

DOCUMENT AMENDMENTS

VERSION	DATE	COMMENTS	CHAPTER UPDATED
AENAA01	01/02/19	Creation of the document.	All
AENAB01	28/11/19	Update of the document.	All
AENAC01	13/05/20	Update of the document.	All
BENAA01	06/05/21	Addition of new sections:	All
		User Status	
		On Duty users	
		Contacts - Push-To-Talk:	
		Conversations	
		Individual users	
		Group Conversation	
		Edit group conversation	
		• Leave conversation	
		Delete Group Conversation Admin from the Organization Tally and Delete Group Conversation Admin from the Organization Tally and Delete Group Conversation Admin from the Organization Tally and Delete Group Conversation Admin from the Organization Tally and Delete Group Conversation Admin from the Organization Tally and Delete Group Conversation Admin from the Organization Tally and Delete Group Conversation Admin from the Organization Tally and Delete Group Conversation Admin from the Organization Admin from the Organ	
		 Talk groups - Priority Level POI - Delete several POI 	
		Notification Area (Bell)	
		• Call	
		• Lifeguard	
		Connecting to Agnet Dispatcher	
		• Contacts	
		Conversations	
		Talk groups	
		Geolocation map	
		Screen sharing with a group of users	
		Settings	

PS11866CENAA01

VERSION	DATE	COMMENTS	CHAPTER UPDATED
BENAB01	27/08/21	Addition of new sections:	All
		Technically Disconnected Users	
		• Filters	
		Contacts - Deny to transmit	
		Contacts - Live Replay	
		Conversations - Close Conversation	
		Geolocation map - Distance Based Location	
		Emergency call:	
		- Making an Emergency Call	
		- Answering an Emergency Call	
		Emergency messages:	
		- Making a standard Emergency Message	
		- Answering an Emergency Message	
		- Deactivating the Emergency Message	
		Emergency Ambient Listening Call	
		PTT Group Call Late Entry - Automatic Late Entry in group calls	
		Operational Status - Automatic Operational Status Change	
		Modification of the paragraphs:	
		Contacts - On Duty users	
		Contacts - Group Conversation	
		Talk groups - Introduction	
		Geolocation map - Action bar	
		Emergency calls - Introduction	
		Emergency messages - Introduction	
		• Settings	

VERSION	DATE	COMMENTS	CHAPTER UPDATED
BENAC01	28/01/22	Addition of new sections: Call Out via PBX External user invitation List of all members of a predefined group Options in the thread Conversation Message notification without acknowledgment Message notification with acknowledgment Standard mode Advanced mode Advanced mode Advanced mode Reach Back Request Transfer a private call to an external user Call merge for internal use with invite Call on Hold Conference Call Automatically take the floor in Emergency PTT Call Adding Users from Connected Talk groups as recipients Alias Call forward	All
CENAA01	12/07/22	Backend version: 2.4.9. Addition of new sections: Contacts: - Add to favorites Conversations - Conference option - Whiteboard Workflows Call: - Send a Voicemail - Receive a Voicemail - End a Conference Call when initiator leaves	All

VERSION	DATE	COMMENTS	CHAPTER UPDATED
CENAA01 (Cont'd)		Deactivating the Emergency Call Settings: Push-To-Talk Take the floor mode Auto-answer Workflows Modification of the following sections: First Connection Layout Principles - How to access the main functions Contacts: Introduction Groups/Departments users Individual users Group Conversation Broadcast Call Talk groups - Priority Level Geolocation map - Introduction Video - Video streaming Answering an Emergency Message Settings: Introduction Call forward	

To supplement our efforts in developing this document, we invite readers to send us their corrections and suggestions for improvement on an Anomaly and Improvement Form (AIF).

Table of contents

Connecting to Agnet Dispatcher	.9	Add several Users/Groups as Favorites	31
First Connection	9	Remove from Favorites	32
Authentication	12	Remove one User or Group from Favorites	32
Layout Principles - How to access the main functions	13	Remove several Users/Groups from Favorites	32
Contacts	14	Multi-selection	33
Introduction	14	Group Conversation	
User Status	15	Broadcast conversation	36
Technically Disconnected Users	16	Push-To-Talk	37
Call Out via PBX	17	Outgoing call	37
Introduction	17	Incoming call	
Making a Call Out via PBX via the button	17	Push-To-Talk call with an Individual user	
Making a Call Out via PBX via the option	18	Group call	
Anonymous Call Out via PBX	18	Call on Hold	
Redial	19	Live Replay	
External user invitation	20	Broadcast Call	
Introduction	20	Introduction	
Adding a Guest	21	Outgoing call	
Unable to send an invitation		Incoming call	
Filters	23	Conversations	
Filter logic	23	Introduction	
Activating filters	24	Individual users	
Groups/Departments users		Group Conversation (Group Conversation Admin view)	
Communication actions		Edit group conversation (Group Conversation Admin view)	
List of all members of a predefined group		See members	
Deny to transmit		Add internal or external member(s)	
Individual users		Remove one member	
On Duty users		Remove several members	
Add to Favorites		Assign one member as a "Group Conversation Admin"	
Add one User or Group as Favorites			
Add one door or croup as I avoided	01	Assign several members as a "Group Conversation Admin"	54

Table of contents

Leave conversation (Group Conversation Admin view)	55	User role icon	80
Only one "Group Conversation Admin"	55	POI (Point Of Interest)	81
Several "Group Conversation Admins"	56	Create, modify and display a POI	81
Close Conversation	58	Delete several POIs	82
Options in the thread Conversation	59	Notification Area (Bell)	83
Message notification without acknowledgment	60	See and export Geolocation notifications	83
Message notification with acknowledgment	61	Delete a Geolocation notification	84
Initiator	61	Delete several Geolocation notifications	85
Recipient	62	Workflows	86
Conference option - Whiteboard	63	Introduction	86
Talk groups	65	Activity tab	87
Introduction	65	Start tab	88
Standard mode	66	Reports	89
Advanced mode		Call	90
Group Auto-connect		Private call	
Deny to Transmit		Outgoing and Incoming calls	90
Priority Level		Call with a user	91
Reach Back Request		Transfer a private call to an internal user	92
Geolocation map		Transfer a private call to an external user	93
Introduction		Call merge for internal use with invite	94
Action bar		Call forward	95
Communication and information		Send a Voicemail	96
Distance Based Location		Receive a Voicemail	97
PTT and Message communication		Call on Hold	98
Operational Status		Conference Call	
Settings		Conference call with internal users	
Information and Status filter		Conference call with internal and external users	
Operational Status		Conference Call Late Entry	
Automatic Operational Status Change	79	End a Conference Call when the initiator leaves	

Table of contents

Video	. 104
Video call	. 104
Video streaming	. 105
Emergency calls	. 106
Introduction	. 106
Making an Emergency Call	. 106
Automatically take the floor in Emergency PTT Call	. 107
Answering an Emergency Call	. 108
Deactivating the Emergency Call	. 109
Adding Users from Connected Talk groups as recipients	. 110
Emergency messages	. 111
Introduction	. 111
Making a standard Emergency Message	. 111
Answering an Emergency Message	. 112
Deactivating the Emergency Message	. 113
Emergency Ambient Listening Call	. 114
Introduction	. 114
Answering an Ambient Listening Call	. 114
Deactivating the Ambient Listening Call	. 115
Lifeguard	. 116
PTT Group Call Late Entry	. 117
Automatic Late Entry in group calls	
Screen sharing with a group of users	
Settings	
Introduction	
Alias	. 123
Introduction	
Change Alias	. 124
Push-To-Talk Take the floor mode	125

PS11866CENAA01

Auto-answer	126
Emergency Call auto-answer	126
Call auto-answer	127
Call forward	128
Introduction	128
Not allowed to change the Call forward settings	128
Allowed to change the Call forward settings	129
Workflows	130

Connecting to Agnet Dispatcher (1/4)

First Connection (1/3)

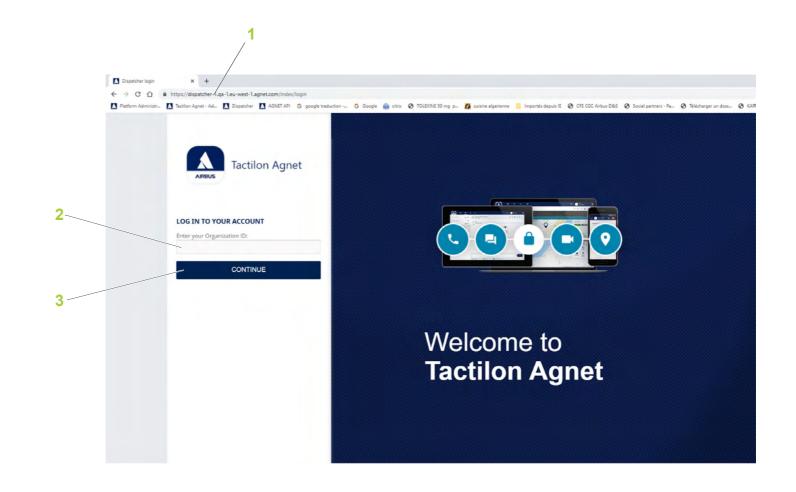


The URL, Organization ID, Activation code and Login (phone number) are sent by email.

To activate the account:

- Click on the URL to access the Dispatcher login page directly Or
- Open your browser (Chrome, Firefox) and copy and paste this link into the address bar (1)
- Enter your Organization ID (2)
- Click on the **CONTINUE** button (3)

Warning: The illustrations, Man Machine Interfaces (MMIs), notifications and colors shown in this document may differ from those displayed on the application.

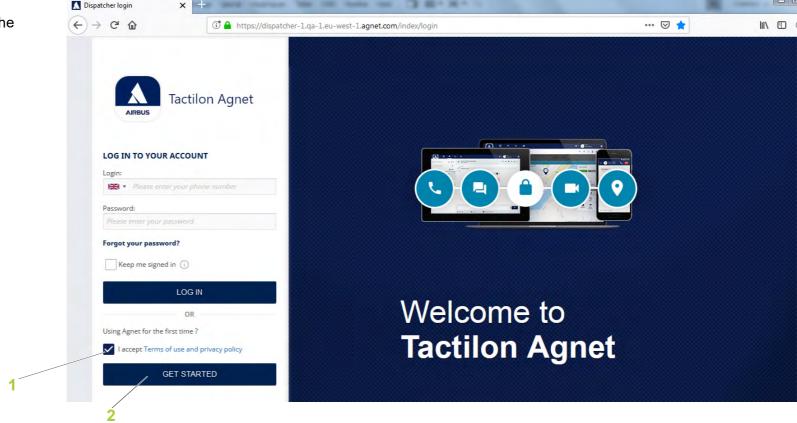


Connecting to Agnet Dispatcher (2/4)

First Connection (2/3)

To activate the account:

- Click on the checkbox to accept the Terms of use and privacy policy (1)
- Click on the GET STARTED button (2)



Connecting to Agnet Dispatcher (3/4)

First Connection (3/3)

A dialog box opens to invite you to perform **STEP 1**:

- Enter your phone number (1)
- Click on the NEXT STEP button (2)
 The STEP 2 dialog box is displayed:
- Enter your activation code (3)

Note: • If you have not received the activation code, click on the link (4) to receive a new Activation Code by SMS and/or by email.

- There must be 190 seconds between new code requests. The account will be blocked at the fourth code request and you will have to wait 24 hours before requesting a new one.
- Click on the NEXT STEP button (5)
 The STEP 3 dialog box is displayed:
- Enter your password twice (6)

Note: The password must contain at least:

- 8 characters
- 1 lowercase letter
- 1 uppercase letter
- 1 digit [0-9]
- 1 special character
- Click on the VALIDATE button (7)
 The Agnet Dispatcher tool opens.



Connecting to Agnet Dispatcher (4/4)

Authentication

- Open the internet browser (1)
- Connect to the Agnet Dispatcher URL (2)
- Enter the Login/Password (3)

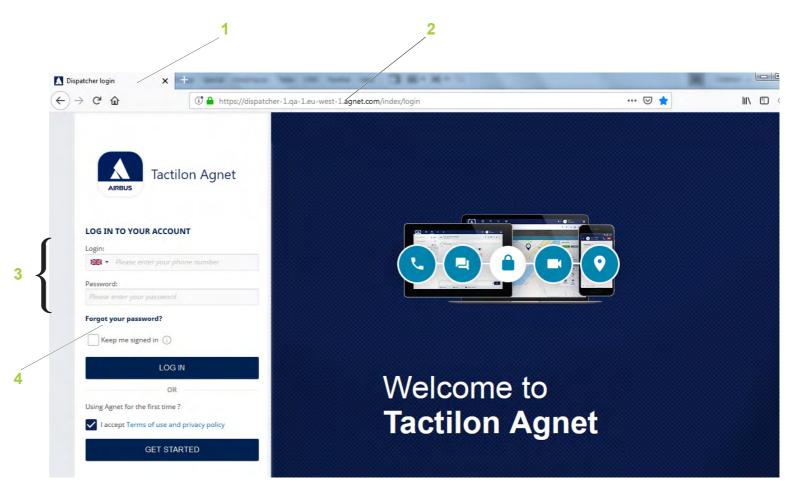
Note: • The account will be locked after the fifth incorrect login attempt. Contact the "Web Organization Administrator" to unlock your account.

 If you have forgotten your password, click on the "Forgot your Password?" link (4) and follow the same steps as for the First Connection.



Interaction between GSM calls and Agnet functions

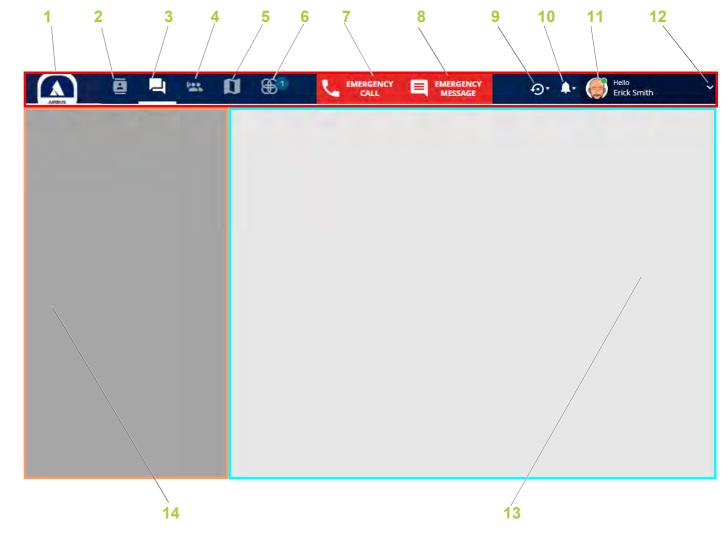
If you receive a GSM call to your dispatcher phone number while you are using the Dispatcher tool, you can continue operating normally in the Dispatcher tool and answer the call on your mobile phone.



Layout Principles - How to access the main functions

The screen is divided into three parts:

- Action bar (1) that contains:
- Contacts (2): to view and search for users or groups
- **Conversations** (3): to exchange messages and see communication with users and groups
- **Talk groups** (4) (optional): to view and select the groups you want to join
- **Geolocation map** (5): to view users and other assets on the map
- Workflows (6) (optional): to view and use process templates
- Emergency Call (7) (optional): to make an emergency call to all users in a pre-defined group
- Emergency Message (8) (optional): to select an emergency alert message
- Talk group reach back requests (optional) (9): to see new request
- Notifications (10): to see Geolocation notifications and others
- Login details (11)
- Profile (12): to access the Settings and Logout options
- Main view (13): displays the selected function
- Functions view (14) to manage functions 2 to 8 found in the action bar (1)



Contacts (1/32)

Introduction



The **Contacts list** allows you to:

- Obtain information about users and groups
- Access the threads of associated data exchanges and calls
- Make calls (voice and video), exchange data, find and locate a user on the map, etc.

The **Contacts** tab (1) contains:

- Call Out via PBX button (2): to add an external user (see Call Out via PBX section)
- External user invitation button (3): to add an external user (see External user invitation section)
- Filter button (4): to display the contacts according to criteria (see Filters section)'
- Actions banner (5): to use the action buttons for the selected user or group
- Contacts list (6): to see the list of users and user groups/ departments and use the option button (7)
- **Note:** All users and user groups/departments are displayed by default
 - The selected user or group is highlighted and marked with a vertical bar
- Multi-selection box (8): to show the Contacts list as a selection list with checkboxes allowing you to select two or more users and/or groups to form a group (see Multiselection section)
- Search bar (9): to search for users and groups
- Add to favorites (10): to set individual users or groups as favorite contacts (see Add to Favorites section)

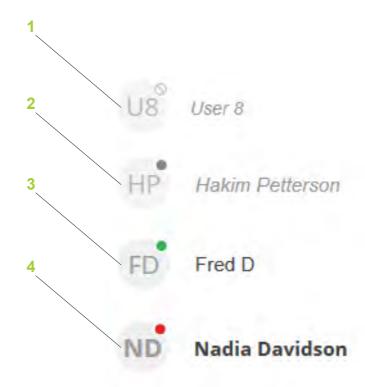


Contacts (2/32)

User Status

A user may have one of several statuses:

- Unauthenticated (1): an unauthenticated user who has never logged into the application is displayed with a ban sign
- Not Connected (2): a user is not connected to the Dispatcher tool and Mobile. A grey dot is displayed on the user's profile picture and the user's card is transparent
- On Duty (3): a user is connected to the Dispatcher tool and/or Mobile. A green dot is displayed on the user's profile picture
- Off Duty (4): a user is connected to the Dispatcher tool and/or Mobile, but the user is busy. A red dot is displayed on the user's profile picture



Contacts (3/32)

Technically Disconnected Users

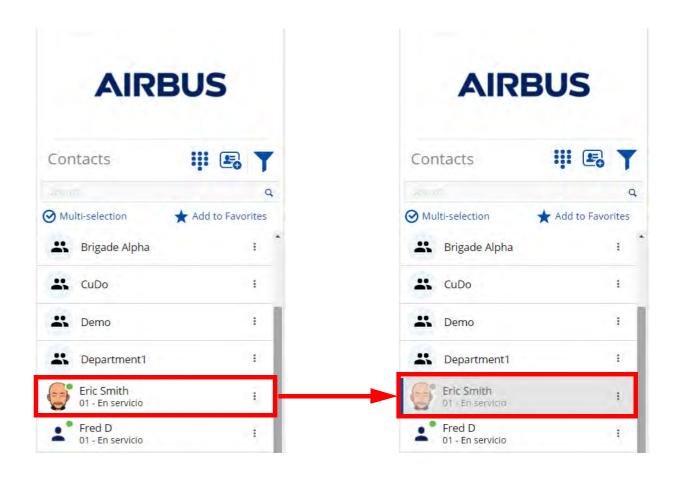


The "Web Organization Administrator" has to enable the **Always Connected Mode** feature for you.

Users will be displayed as disconnected when they are not reachable by the server for technical reasons.

Users that are logged out or locally disconnected will be updated in the Contacts list. The new status for disconnection (not reachable) will be visible by clicking on the user's name or by starting a conversation.

Example: Several users are disconnected but the user **Eric Smith** is seen as connected. In fact, this user is not reachable (technically disconnected) since the Contacts list does not update automatically. To check his actual status, click on his name in the Contacts list. This user is shown as disconnected.



Contacts (4/32)

Call Out via PBX (1/3)

Introduction



The **Call Out via PBX** feature is activated/deactivated by your organization's "Web Organization Administrator".

The **Call Out via PBX** feature allows you to call an Agnet user or an external user. The recipient receives this call as a regular GSM call.

To make a Call Out via PBX, use either:

- The Call Out via PBX button (see Making a Call Out via PBX via the button section)
- The Call Out via PBX option (see Making a Call Out via PBX via the option section)

Making a Call Out via PBX via the button

1 Click on the Call Out via PBX button (1)

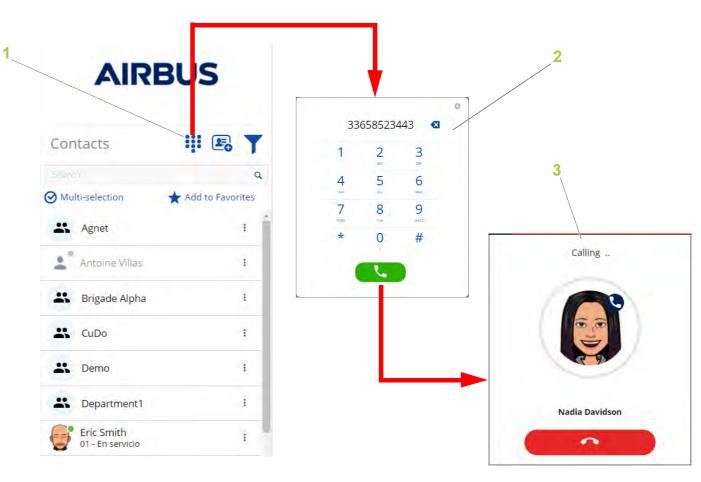
The **Dialer** window opens (2).

2 Type a number

Note: The Agnet Dispatcher app will not convert national numbers (the number will not be verified). Any numbers or characters can be inserted.

3 Click on the Call green button

The call is initiated (3).



Contacts (5/32)

Call Out via PBX (2/3)

Making a Call Out via PBX via the option

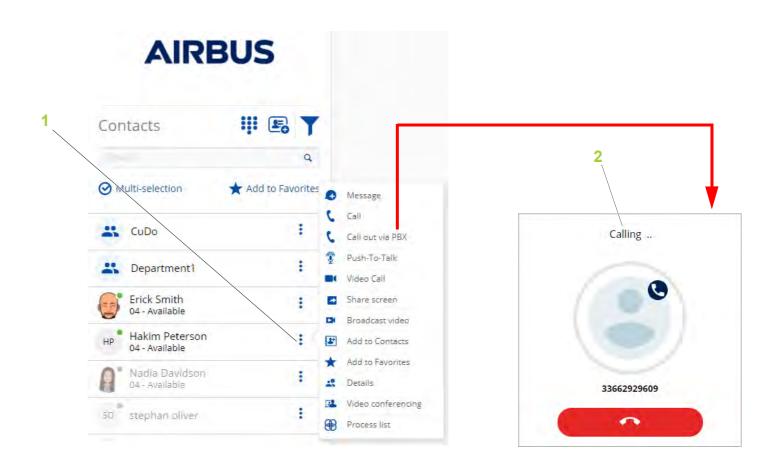
- 1 Select the **Three dots** button (1) next to the name of the user to be called
- 2 Select the Call out via PBX option

The call is initiated (2).

Anonymous Call Out via PBX

The Anonymous Call Out via PBX feature allows you to mask the phone number, name, and alias when calling out to an external number via PBX

To call an external number anonymously via PBX, use **Anonymous Call Out** from Settings (see Settings section) and add #31# ahead the number.



Contacts (6/32)

Call Out via PBX (3/3)

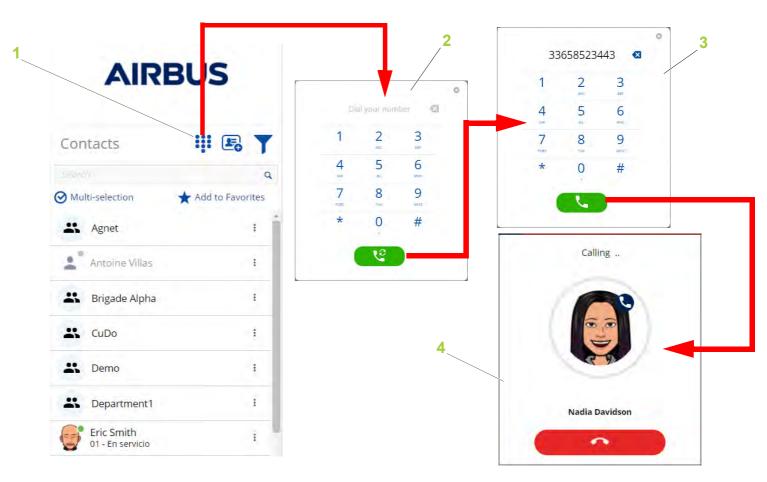
Redial



The **Redial** feature allows you to call the last number dialed (internal or external contact).

To call the last number:

- 1 Click on the Call Out via PBX button (1)
- The **Dialer** window opens (2).
- 2 Click on the Redial button
 - The last dialed number is displayed (3).
- 3 Click on the green Call button
 - The call is initiated (4).



Contacts (7/32)

External user invitation (1/3)

Introduction



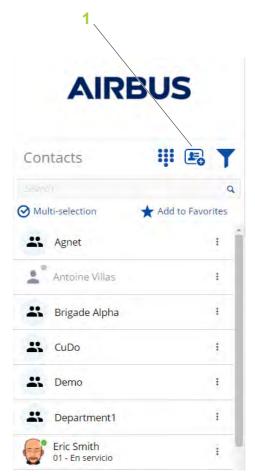
The "Web Organization Administrator" has to enable the **Authorize users to invite guests** feature for you.

The **External User Invitation** button (1) allows you to add a Guest to the Organization. This Guest becomes a user and has access to the same features as all other Agnet users.

A Guest:

- Is a contact invited into an Organization by an Agnet user
 Note: The "Web Organization Administrator" cannot add a Guest.
- Is automatically invited into the main department
- Is counted in both the department and the total number of users in the Organization
- Cannot be added to a group or transferred to a different department
- Cannot be seen in the department details, nor receive any communications directed to this department and nor see its Talk group in the Talk groups tab
- Has access only to the features configured in the Guest profile options defined by the "Web Organization Administrator"

Note: If the Guest profile options are edited, the changes will apply to both newly and previously added Guests.



Contacts (8/32)

External user invitation (2/3)

Adding a Guest

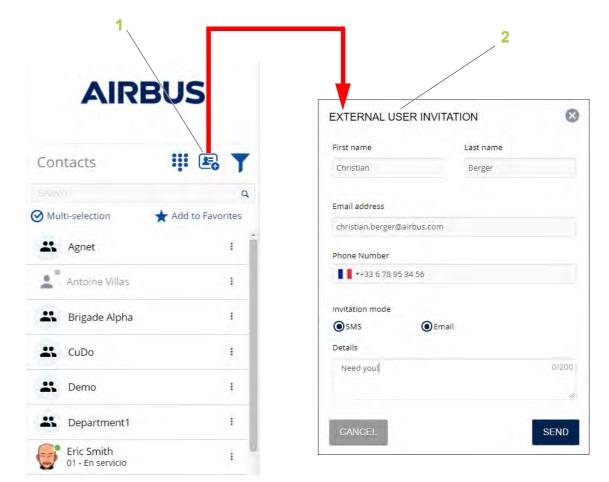
To add a guest:

- 1 Click on the External User Invitation button (1)
- The External User Invitation window opens (2).
- 2 Enter a name in the First name field
- 3 Enter a name in the Last name field
- 4 Enter an email address in the Email Address field
- 5 Enter a number in the **Phone Number** field
- 6 If necessary, deselect **SMS** or **Email** in the **Invitation mode** area
- 7 If necessary, enter some details in the **Details** area
- 8 Click on the **Send** button

The invitation is sent to the Guest and the Guest appears in the **Contacts list**.

You can send an External User Invitation from:

- The Contacts tab
- An existing private conversation (see Individual users section)
- An existing group conversation (see Add internal or external member(s) section)

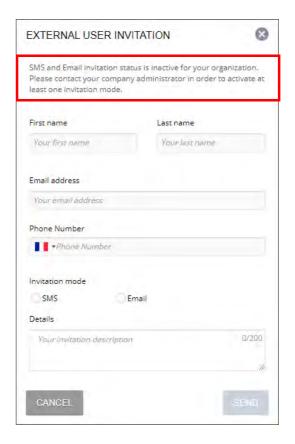


Contacts (9/32)

External user invitation (3/3)

Unable to send an invitation

If the **Send Account SMS** and **Send Account Email** features are disabled for the Organization, a message is displayed informing you that the invitation cannot be sent. Contact your "Web Organization Administrator" to activate these features.



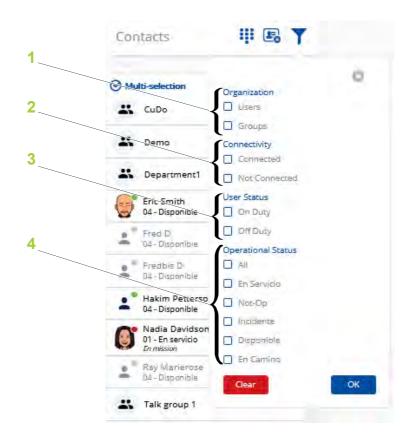
Contacts (10/32)

Filters (1/2)

Filter logic

The filter can be made according to:

- Organization (1). When:
- Users is selected, the users are shown in the Contacts list
- Groups is selected, the groups are shown in the Contacts list
- Users and Groups are selected or not, both individual users and groups are shown in the Contacts list
- Connectivity (2). When:
- Connected is selected, the users and groups that contain at least one connected user are shown in the Contacts list
- Not Connected is selected, the users and groups that contain at least one disconnected user are shown in the Contacts list
- Connected and Not Connected are selected or not, both Connected and Not Connected users are shown in the Contacts list
- User Status (3). When:
 - **On Duty** is selected, the users and groups that contain at least one On Duty user are shown in the Contacts list
 - **Off Duty** is selected, the users and groups that contain at least one Off Duty user are shown in the Contacts list
 - On Duty and Off Duty are selected (or not), both On Duty and Off Duty users are shown in the Contacts list
- Operational Status (4). The individual users and groups that contain at least one user with the selected Operational Status are shown in the Contacts list.



Contacts (11/32)

Filters (2/2)

Activating filters

To activate the filters:

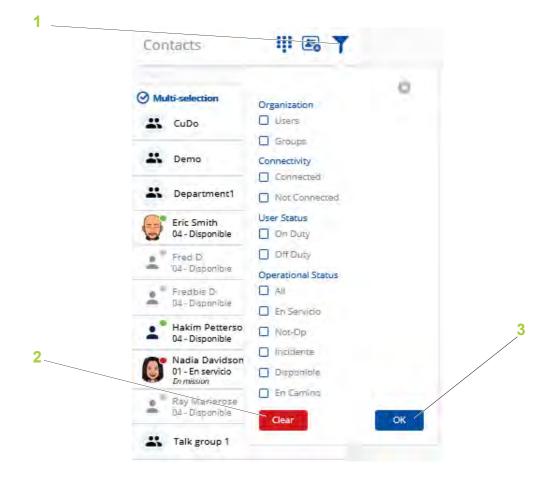
- 1 Click on the **Filter** button (1)
 The filter dialog box opens.
- 2 Select one or several options
- 3 Click on the **OK** button (3)

When the filter is active, a red dot is displayed on the filter T

The **DEFAULT** button to apply the default filter is set by the "Web Organization Administrator".

Note: This **DEFAULT** button will be displayed only if the "Web Organization Administrator" is set to "On" in the Default Filter to All Users feature.

The filter can be cleared via the CLEAR button (2).



Contacts (12/32)

Groups/Departments users (1/3)

Communication actions

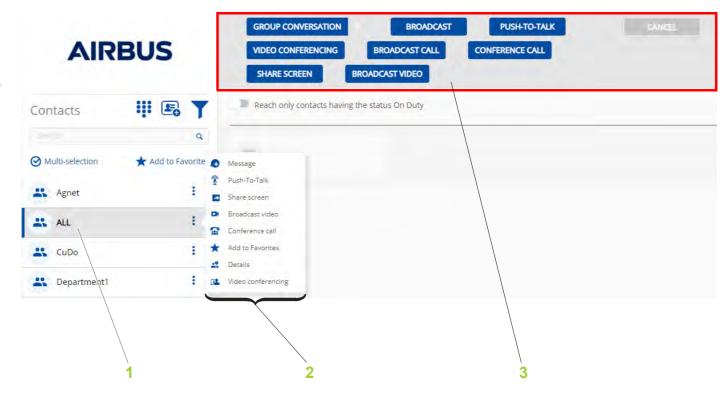


- The Dispatcher can display only Group/ Department users with the Filter button (see Filters section)
- Group contacts are pre-arranged groups defined by your "Web Organization Administrator"

Note: The selected group is highlighted and marked with a vertical bar (1)

The **Group Communication options** available for the selected group appear in an:

- Action window (2) to:
 - Send messages
- Make a PTT call (see Push-To-Talk section)
- Share your screen with a group of users (see Screen sharing with a group of users section)
- Share access to your computer camera/webcam
- Make a conference call
- Set groups as favorite contacts (see Add to Favorites section)
- See details of the selected group (see List of all members of a predefined group section)
- Make a video conference (not used)
- Action banner (3) (see Multi-selection section)



Contacts (13/32)

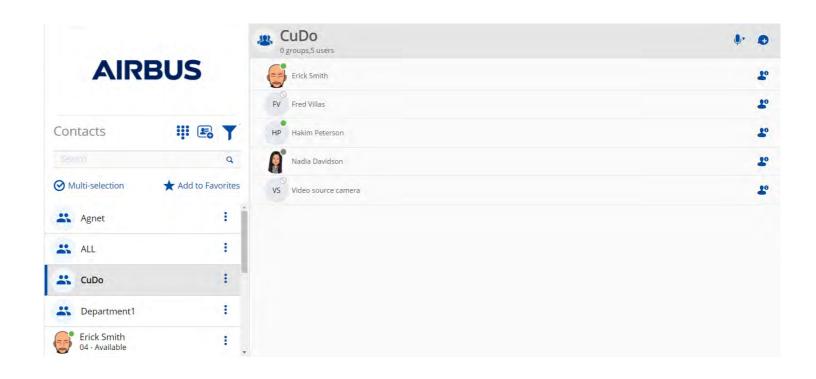
Groups/Departments users (2/3)

List of all members of a predefined group

To see all the members of a predefined group and to see who is connected at that moment:

- 1 Open the **Contacts** tab (see Contacts section)
- 2 Select the Three dots button for the selected group (see Groups/Departments users section)
- 3 Select the **Details** menu

The Group screen opens and lists all users.



Contacts (14/32)

Groups/Departments users (3/3)

Deny to transmit

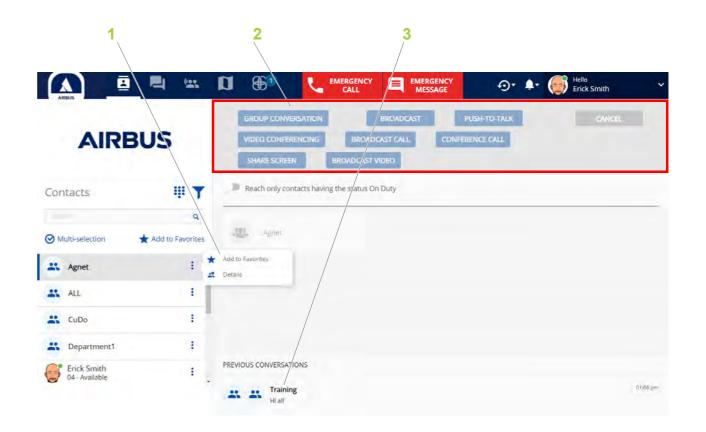


The **Deny to Transmit** feature is activated/ deactivated by your organization's "Web Organization Administrator"

- If the Deny to Transmit feature is activated for a talk group and you are not set as an exception, you are not allowed to start any type of conversation in this group. In this case:
 - Only the **Add to Favorites** and **Details** options appear in the **Action window** (1).
 - The Action banner is disabled (2)

Note: • The Dispatcher can:

- Receive messages (3)
- Be contacted
- See attachments
- Export conversations



Contacts (15/32)

Individual users (1/2)

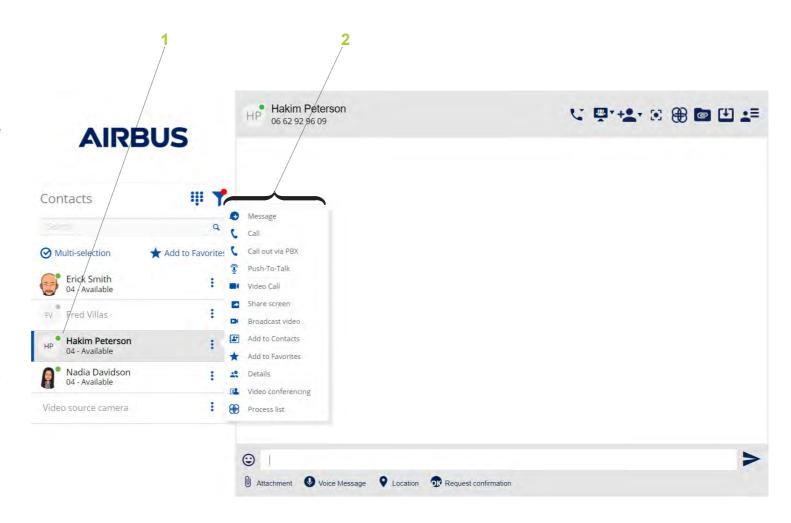


The Dispatcher can display only users with the **Filter** button (see Filters section).

Note: The selected user is highlighted and marked with a vertical bar (1)

The **Individual Communication options** available for the selected user appear in an:

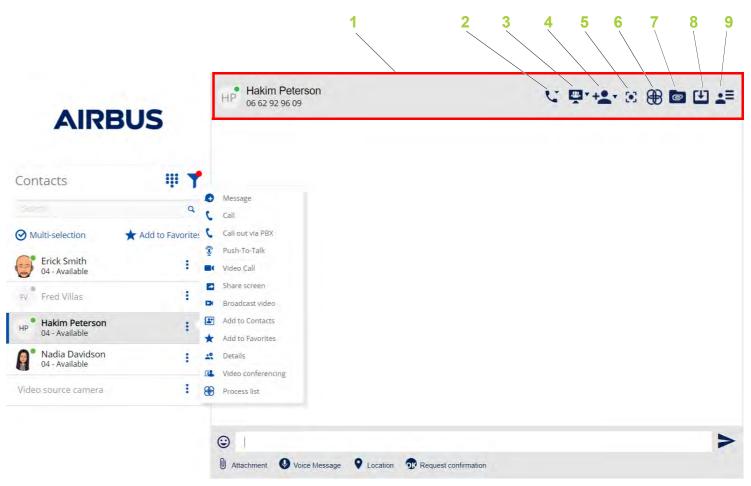
- Action window (2) to:
- Send messages
- Make a voice call (see Call section)
- Make a call out via PBX (see Call Out via PBX section)
- Make a PTT call (see Push-To-Talk section)
- Make a video call (see Video call section)
- Share your screen with a group of users (see Screen sharing with a group of users section)
- Share access to your computer camera/ webcam
- Set user as a favorite contact (see Add to Favorites section)
- See details of the selected user
- Make a video conference (not used)
- Access all the Workflow processes of the selected user



Contacts (16/32)

Individual users (2/2)

- Action banner (1) with the following buttons:
 - Call options (2) to:
 - Make a voice call
 - Make a call out via PBX
 - Make a PTT call (see Push-To-Talk section)
 - Make a video call (see Video call section)
 - Make a video conference (not used)
- Conference option (3) to:
 - Share your screen with a group of users (see Screen sharing with a group of users section)
 - Share access to your computer camera/webcam
 - Use a common share board with other users (see Conference option - Whiteboard section)
 - Make a video conference (not used)
- Create group conversation (4): to add a guest and/or select one or more users and/or groups to form a group
- **Locate** (5): to show the location of the selected user on the map
- Workflows (6): to manage the processes (see Workflows section)
- **Attachments** (7): to display the attachments shared with the selected user
- Export (8): to export messages, NFC messages and attachments
- User details (9): to display the telephone number, email and position of the selected user and the talk groups to which the user belongs



Contacts (17/32)

On Duty users



- The users are connected to the Dispatcher tool and/or Mobile. A green dot is displayed on the user's profile picture
- The Dispatcher can display only On Duty users by using the **Filter** button (see Filters section)

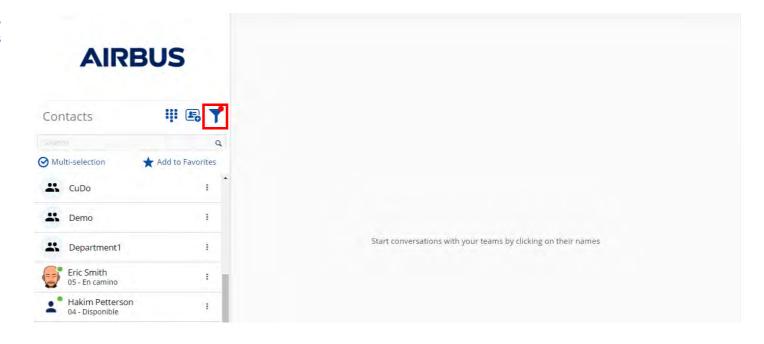
To display only On Duty users:

- 1 Click on the **Filter** button
 The filter dialog box opens.
- 2 Select the Users and On duty options
- 3 Click on the **OK** button

The users and groups that contain at least one On Duty user are shown in the Contacts list

Function buttons for the selected user are the same as the Individual users (see Individual users section).

Note: The individual contacts with an "Off Duty" status will not be displayed.



Contacts (18/32)

Add to Favorites



The **Add to favorites** feature allows you to set individual users or groups as favorite contacts which will be displayed at the top of contacts.

Add one User or Group as Favorites

To add one user or group:

- 1 Open the **Contacts** tab (see Contacts section)
- 2 Select the **Three dots** button for the selected:
- User (see Individual users section)
- Group (see Groups/Departments users section)
- 3 Select the Add to Favorites option

The user(s) and/or group(s) are displayed at the top of the **Contacts list** (4).

Add several Users/Groups as Favorites

To add several users and/or groups at the same time:

- 1 Open the **Contacts** tab (see Contacts section)
- 2 Select the Add to Favorites button (1)
- 3 Select users and/or groups using the checkboxes (2)
- 4 Select the Add /Remove button (3)

The user(s) and/or group(s) are displayed at the top of the **Contacts list** (4).



Contacts (19/32)

Remove from Favorites

Remove one User or Group from Favorites

To remove one user or group:

- 1 Open the Contacts tab (see Contacts section)
- **2** Select the **Three dots** button for the selected:
- User (see Individual users section)
- Group (see Groups/Departments users section)
- 3 Select the **Remove from Favorites** option

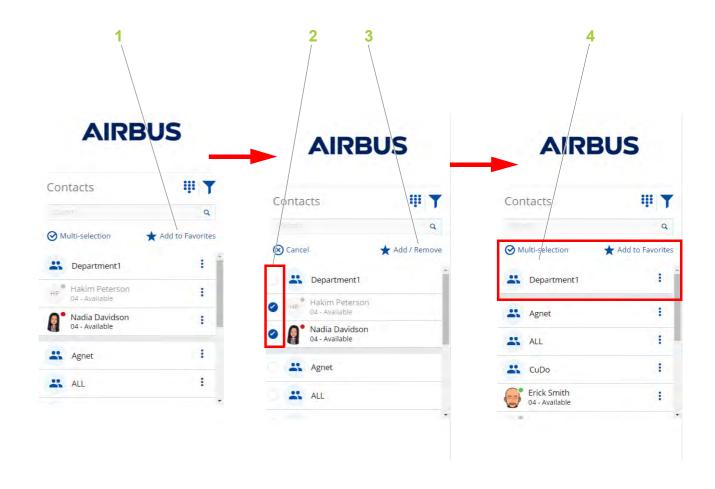
The user(s) and/or group(s) are removed from the top of the **Contacts list** (4).

Remove several Users/Groups from Favorites

To remove several users and/or groups at the same time:

- 1 Open the **Contacts** tab (see Contacts section)
- 2 Select the Add to Favorites button (1)
- 3 Select users and/or groups using the checkboxes (2)
- 4 Select the Add /Remove button (3)

The user(s) and/or group(s) are removed from the top of the **Contacts list** (4).



Contacts (20/32)

Multi-selection



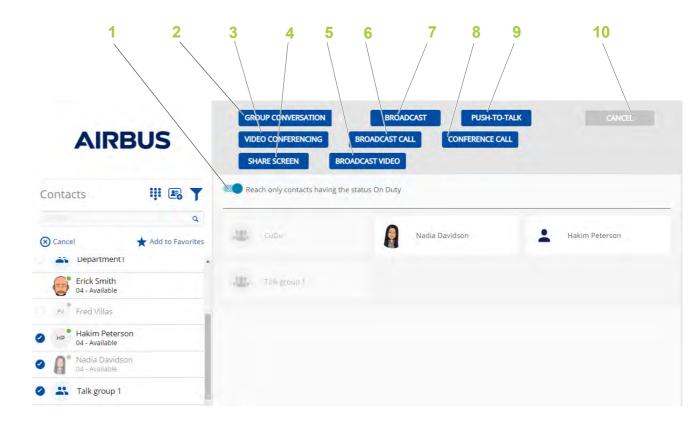
The **Multi-selection** box (see Contacts section) shows the **Contacts list** as a selection list with checkboxes allowing you to select two or more users and/or groups to form a group.

When two or more users and/or groups are selected, the following functions are available:

 Reaching only the contacts with the status On Duty (1): to reach only the contacts whose status is "On Duty". Users who set their status to "Off Duty" will not be reached

Note: This button will be displayed only if the "Web Organization Administrator" activates it.

- Group conversation (2): to create a group conversation.
 Messages are sent to group members and replies are visible to all members in this group (see Group Conversation section)
- Share screen (3): to share your screen with a group of users (see Screen sharing with a group of users section)
- Broadcast video (5): to share access to your computer camera/webcam
- Broadcast call (6): to make a call (see Outgoing call section)
- Broadcast (7): to create a broadcast conversation.
 Messages are sent to group members and their replies are
 visible only to the creator of the group (see Broadcast
 conversation section)
- Conference call (8): to make an audio conference with internal and/or external users (see Conference Call section)
- Push-To-Talk (9): to make a PTT call to all members in the group (see Push-To-Talk section)



Note: • The **Video conferencing** button (4) is not used.

• The **Cancel** button (10) is used to cancel the multi-selection.

Contacts (21/32)

Group Conversation (1/2)



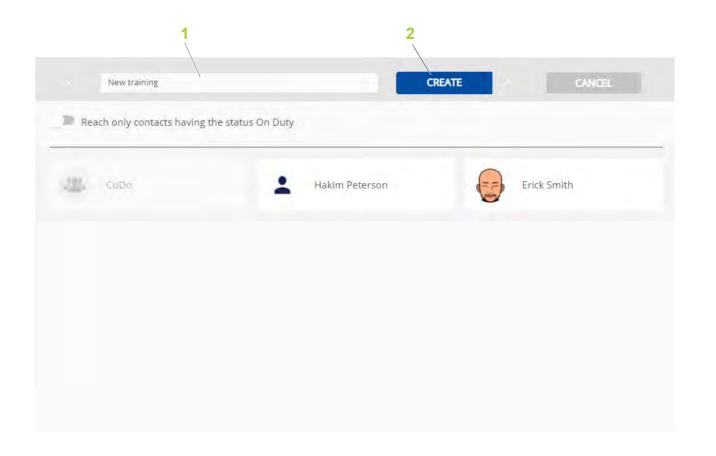
To communicate with several users and/or pre-arranged groups at the same time, you have to create an ad-hoc group and start a conversation with this group. When you initiate a Group conversation, you will be assigned the role of "Group Conversation Admin" (initiator).

To initiate a Group conversation:

- 1 Open the **Contacts** tab (see Contacts section)
 - There are two possibilities:
- 2 Select the **Multi-selection** box (see Contacts section)
- 3 Select users and/or groups using the checkboxes and go to step 6

0

- 4 Select a user and then select the **Create group** conversation button (see Individual users section) from the selected user bar
- 5 Add other users or groups
- 6 Select the **Group conversation** button (see Multi-selection section)
- 7 Give the Group conversation a name (1)
- 8 Select the Create button (2)
- A Group conversation view opens.



Contacts (22/32)

Group Conversation (2/2)

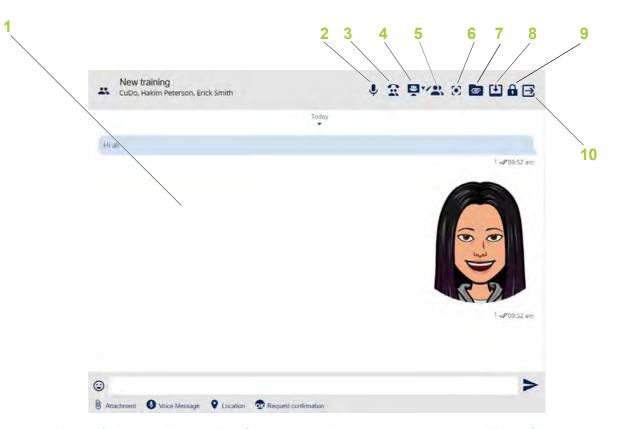
The **Group conversation** view is open in the **Contacts** tab (see Contacts section).

The "Group Conversation Admin" can use the following functions:

- Thread Conversation (1): to send messages, voice messages, attachments and location.
- Push-To-Talk (2): to make a PTT call to all members in the group (see Push-To-Talk section)
- Conference call (3): to make an audio conference with internal and/or external users (see Conference Call section)
- Conference option (4): to share a:
- Screen
- Broadcast a video
- Whiteboard with other users (see Conference option Whiteboard section)

Note: The "Video conferencing" option is not in use.

- Edit group conversation (5): to see and edit the members and the "Group Conversation Admin" of the group conversation (see Edit group conversation (Group Conversation Admin view) section)
- Locate (6): to locate the members/Group Conversation Admin
- Attachments (7): to display the attachments shared with the group
- Export (8): to export messages, NFC messages and attachments
- Close conversation (9): to close the group conversation (see Close Conversation section)
- Leave conversation (10): to leave the group (see Leave conversation (Group Conversation Admin view) section)



Note: If the public visibility feature has been activated by the "Web Organization Administrator", you can make PTT calls with Agnet contacts who can either be from another organization or from the same organization, but not visible to you (departments or groups).

Contacts (23/32)

Broadcast conversation



To share information with several users who do not need to communicate with each other, you can create an ad-hoc group of users and/or pre-arranged groups and initiate a broadcast conversation

To initiate a broadcast conversation:

- 1 Open the **Contacts** tab (see Contacts section)
 There are two possibilities:
- 2 Select the Multi-selection box (see Contacts section)
- 3 Select users and/or groups using the checkboxes and go to step 6

or

- 4 Select a user and then select the **Create group conversation** button (see Individual users section) from the selected user bar
- 5 Add other users or groups
- 6 Select the **Broadcast** button (see Groups/ Departments users section)

The conversation view opens.

7 Call, send messages, share screen, etc. to the group

Note: You can also initiate group and broadcast conversations from the map view (see Communication and information section).



Note: Broadcast conversations are marked with the Megaphone symbol. Replies to a broadcast conversation are only sent to the creator and displayed in the conversation between the creator and the user who replied. This also applies to a broadcast conversation of a single pre-arranged group.

Contacts (24/32)

Push-To-Talk (1/6)

Outgoing call



Push-To-Talk allows the user to make a PTT call to a single user or all members in the group.

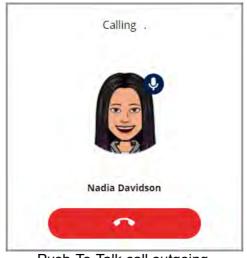
To initiate a PTT call for a user:

- 1 Open the Contacts tab (see Contacts section)
- 2 Select the **Three dots** button for the user to call (see Individual users section)
- 3 Select the **Push-to-Talk** menu

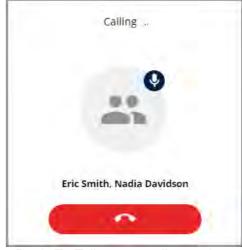
To initiate a PTT call for a group of users:

- 1 Select the **Multi-selection** box (see Contacts section)
- 2 Select users and/or groups using the checkboxes
- 3 Select the **Push-to-Talk** button (see Multi-selection section)

Note: You can initiate a PTT call via a group conversation (see Group Conversation section).



Push-To-Talk call outgoing



Push-To-Talk group call outgoing

Contacts (25/32)

Push-To-Talk (2/6)

Incoming call

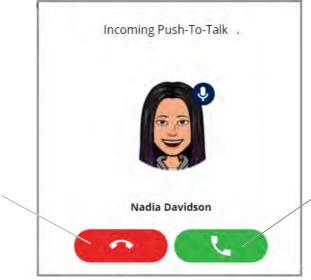


Once the Push-To-Talk call is accepted, each party must click the Push-To-Talk button to take the floor and talk.

To Answer a PTT call:

- 1 Accept the call with the **Accept** button (1)
 Or
- 2 Reject the call with the **Reject** button (2)

Note: The incoming call can also be displayed as a notification (3) if the Dispatcher tool window is minimized.



Push-To-Talk call incoming



Push-To-Talk group call incoming



Contacts (26/32)

Push-To-Talk (3/6)

Push-To-Talk call with an Individual user



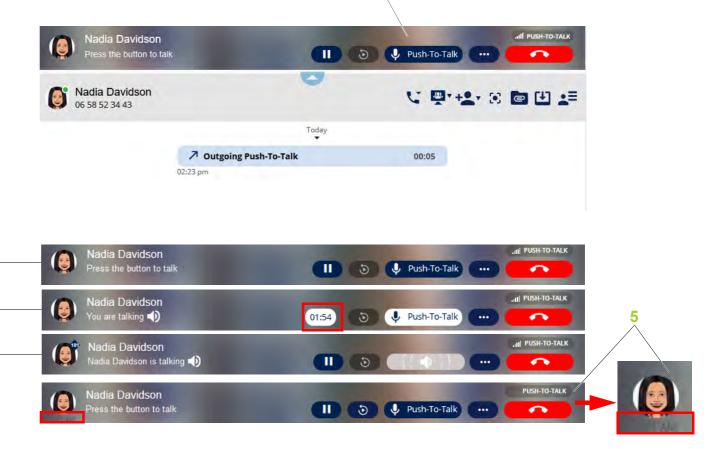
Push-To-Talk is displayed in a call banner (1).

Use cases:

- You initiate (or answer) a Push-To-Talk call with User (2)
- You press the Push-To-Talk button to take the floor (3)
 A timer indicates how many minutes you have left to speak. Once you stop talking, the timer becomes an option to put the call on hold.
- The User takes the floor in the Push-To-Talk group call (4)

Note: The priority level of the user is displayed on the contact icon (see Priority Level section for more information).

• The User releases the floor. The time when the user released the floor is displayed (5)



Contacts (27/32)

Push-To-Talk (4/6)

Group call



Push-To-Talk is displayed in a call banner (1).

The last user who took the floor will be displayed in the Push-To-Talk group call banner.

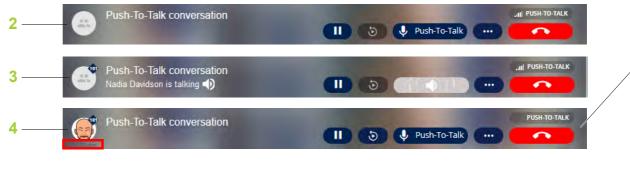
Use cases:

- You initiate (or answer) a Push-To-Talk call to the group (2)
- User 1 takes the floor in the Push-To-Talk group call (3)

Note: The priority level of the user is displayed on the contact icon (see Priority Level section for more information).

- User 1 releases the floor (4). The time when the user released the floor is displayed. This time will be displayed until another user takes the floor (5)
- User 2 released the floor and disconnected from the Push-To-Talk group call. The time when the user released the floor will still be displayed until another user takes the floor (4)







Contacts (28/32)

Push-To-Talk (5/6)

Call on Hold



If a Push-To-Talk Call is launched with a user or a group of users, you can put it on hold if you:

- · Need it for some reason
- Receive another call and you accept this call.

Use case 1: put a Push-To-Talk Call on hold for some reason

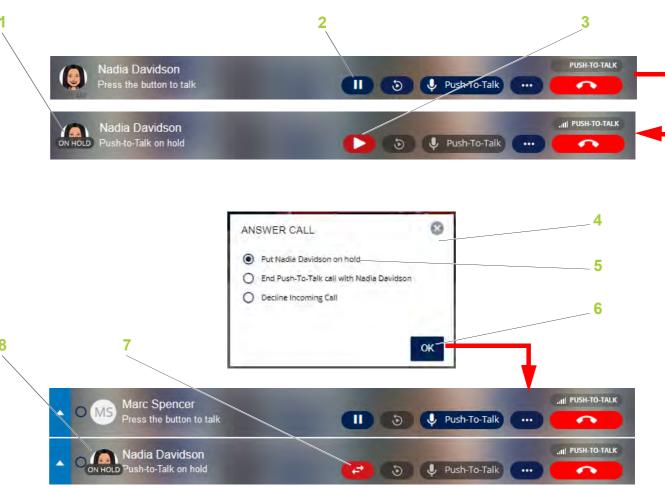
- Select the On Hold button (2)
 The User is put on hold (1).
- Select the Play button (3) to restart the conversation

Use case 2: put a Push-To-Talk Call on hold when you receive another call.

An **ANSWER CALL** window opens (4).

- Choose "Put User 1 on hold" option (5)
- Click on the **OK** button (6)
 User 1 is put on hold (8)

 Select the **Switch** button (7) to restart the conversation



Contacts (29/32)

Push-To-Talk (6/6)

Live Replay



The **Live Replay** feature is activated/ deactivated by your organization's "Web Organization Administrator".

The **Live Replay** feature allows you to hear the last recording from a group Push-To-Talk Call.

Note: The activity of a PTT Group Call may be replayed only starting from the moment that you joined the Group Call.

The **Live Replay** button can have the following states:

- Inactive (1): no recording
- Active (2): at least one recording to listen to
- Pressed (3): the REPLAY RECORDING window is open to listen to the recording(s)

The last available recording will be displayed with:

- The name of the speaker
- · The time that the recording ended
- · The duration of the recording



Contacts (30/32)

Broadcast Call (1/3)

Introduction



The **Broadcast Call** feature is activated/deactivated by your organization's "Web Organization Administrator".

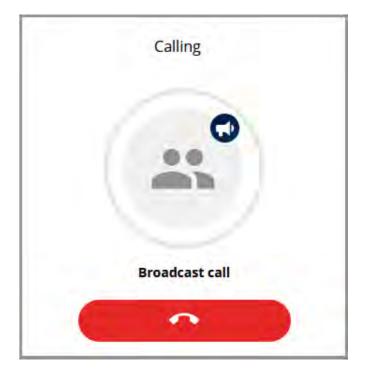
The **Broadcast Call** is a special group call where the initiator is the only one able to speak and send messages in the new automatically created conversation. It will be auto-answered and the call is ended once the initiator hangs up.

Note: • If two Broadcast Calls are launched at the same time by different initiators, the first Broadcast Call received will belong to the initiator with higher priority.

• A Broadcast Call will not override another Broadcast Call even if the second initiator has higher priority. The second Broadcast Call will impact only the users who are not in the first Broadcast Call.

Outgoing call

- To initiate a Broadcast Call for a group:
- 1 Select a group from the Contacts list
- 2 Select the BROADCAST CALL button from the Action banner
- To initiate a Broadcast Call for several users and/or groups:
- 1 Select the Multi-selection box (see Groups/Departments users section)
- 2 Select users and/or groups using the checkboxes
- 3 Select the BROADCAST CALL button in the Action banner



Contacts (31/32)

Broadcast Call (2/3)

Outgoing call

Note: The initiator will not be able to launch another Broadcast Call if the first one is still active.

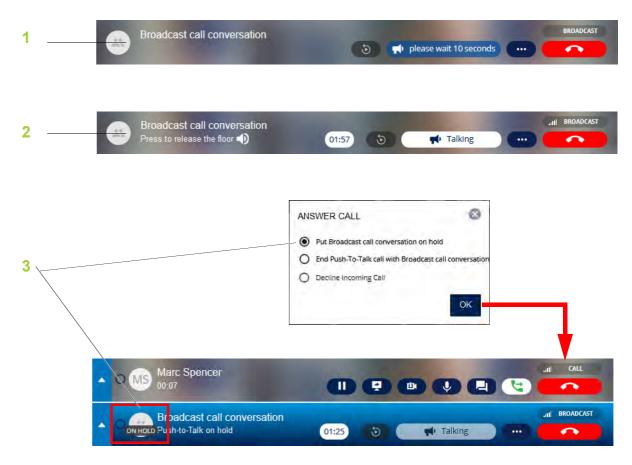
When the call is triggered, the timer will start, and the initiator will begin talking after the delay set by the "Web Organization Administrator" (from 0 to 30 seconds) (1).

The "Web Organization Administrator" can choose an inactivity period (from 0 to 30 seconds) between two consecutive transmissions. If the inactivity period is set to 0, the Broadcast Call will have a maximum duration of two minutes (2).

Note: The initiator can close the Broadcast Call manually within two minutes or it will be closed automatically when the two minutes have passed.

Use cases:

- The Broadcast Call is established, and an Emergency Call is received. The Emergency Call has priority and will cut the Broadcast Call.
- During the Broadcast Call, the initiator receives a call (VoIP, PTT, Video Call). The ongoing call can be put on hold and all other calls received will automatically be rejected. In the conversations list, the initiator will see the missed call events (3).



Contacts (32/32)

Broadcast Call (3/3)

Incoming call

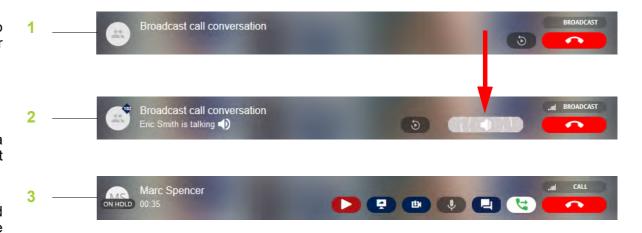
Once a Broadcast Call is received, it will force the auto-response.

When the Broadcast Call has a delay defined by the "Web Organization Administrator" (from 0 to 30 seconds), the initiator cannot start talking (1).

When the delay is over, the initiator may start talking (2).

If you already are in a call (VoIP, PTT, Video Call) when you receive a Broadcast Call, the previous call is put on hold until the Broadcast Call ends (3).

While the Broadcast Call is ongoing, every other type of call received will be automatically rejected and marked as missed in the Conversations list as you are not able to end the Broadcast Call or to accept any other incoming calls.



Conversations (1/19)

Introduction



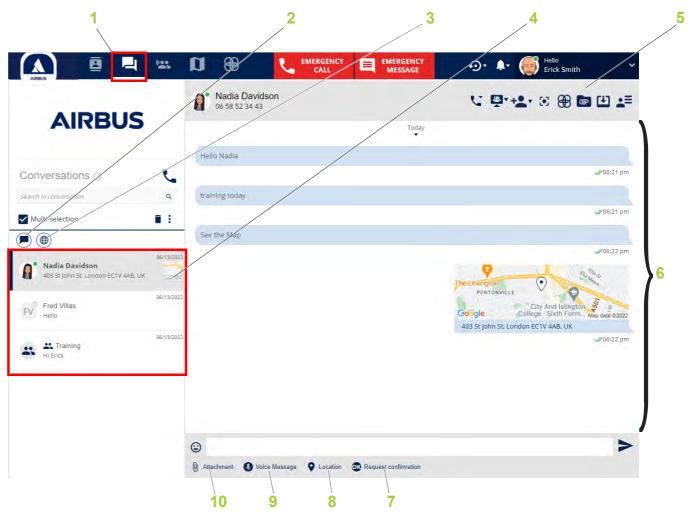
Conversations allow the user to:

- Send and receive messages (with or without attachments) to/from other users or groups
- Follow the conversation threads

Note: Only the 50 latest conversations will be loaded in the list.

The **Conversations** tab (1) contains:

- Internal conversations (2): to view conversations with Agnet users and/or groups
- External conversations (3): to view conversations with external users and/or groups
- Conversations list (4): to access the history of all communications with a given contact or group of contacts
- Actions banner (5): see Individual users section or Group Conversation (Group Conversation Admin view) section
- User/Group conversations content (6): this section includes the function bar for sending any kind of messages (voice, text, location and attachment), and shows the call log, conversation thread and attachments
- Request confirmation (7): to request an acknowledgment or receipt
- Location (8): to send the location via the map
- Voice message (9): to send a voice message
- Attachment (10): to select and send an attachment



Conversations (2/19)

Individual users



Conversations allow the user to:

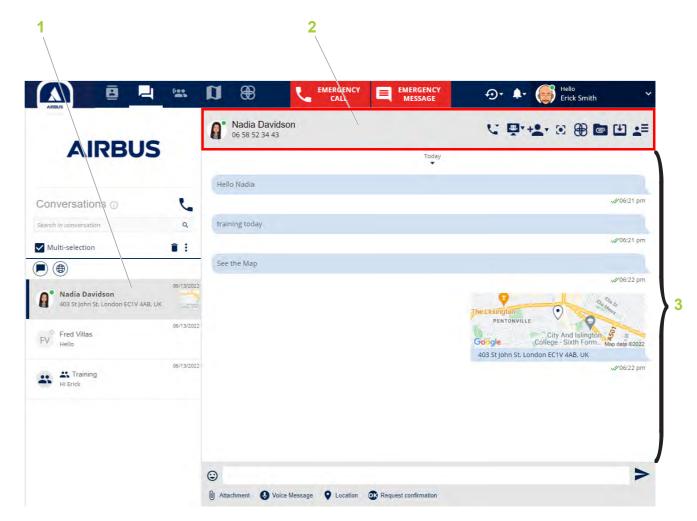
- Find an old conversation with an individual user
- · Continue an existing conversation

Note: The selected User conversation (1) is highlighted and marked with a vertical bar.

The **User conversation content** view (3) is open when the User conversation is selected (1).

For more information on:

- The functions of the Actions banner (2) see Individual users section
- The other functions, see Conversations section



Conversations (3/19)

Group Conversation (Group Conversation Admin view)



Conversations allow the user to:

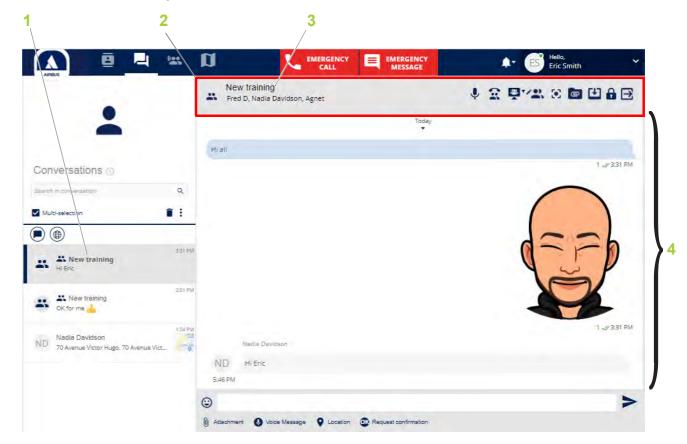
- Find an old conversation with a group
- · Continue an existing conversation

Note: The selected Group conversation is highlighted and marked with a vertical bar (1).

The **Group conversation content** view (4) is open when the Group conversation is selected (1).

The "Group Conversation Admin" can use the same functions of the **Actions banner** (2) as when the Group conversation was created (see Group Conversation section) and can also:

- Rename the Group conversation:
- 1 Click on the name of the Group conversation (3) to edit the title
- 2 Modify the name
- 3 Click on the **OK** button



Conversations (4/19)

Edit group conversation (Group Conversation Admin view) (1/6)

See members



The Edit group conversation option allows the user:

- To see members and the "Group Conversation Admin"
- To add/remove one or several members
- To assign/remove a member as a "Group Conversation Admin"

To see the members of the group conversation and the "Group Conversation Admin":

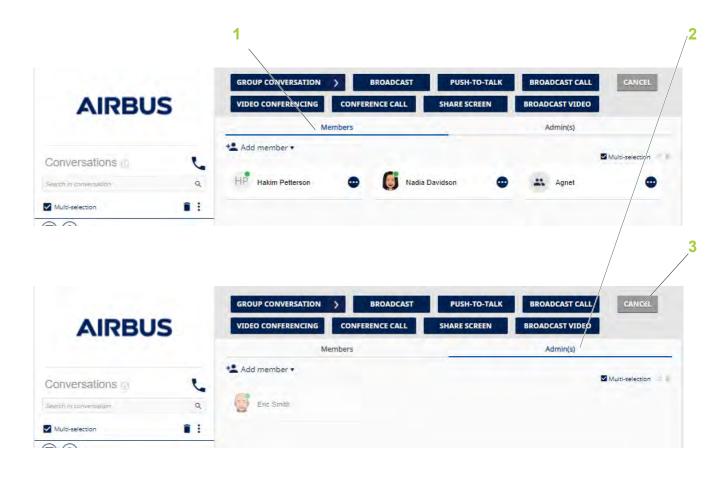
1 Click on the Edit group conversation button (see Group Conversation (Group Conversation Admin view) section)

Two tabs appear:

- Members (1): contains users and/or the pre-arranged groups
- Admin(s) (2): contains the "Group Conversation Admin"

Note: The status of each user is visible: green for "On Duty" status and red for "Off Duty" status.

2 Click on the Cancel button (3) to return to the Group conversation view



Conversations (5/19)

Edit group conversation (Group Conversation Admin view) (2/6)

Add internal or external member(s)

- To add internal member(s) from the Group conversation:
- 1 Select the **Edit group conversation** button (see Group Conversation (Group Conversation Admin view) section)
- 2 Click on the Add member button (2)
- 3 Select the Company Contact(s) option (3)
- 4 Select one or several members from the **Contacts** list (1)

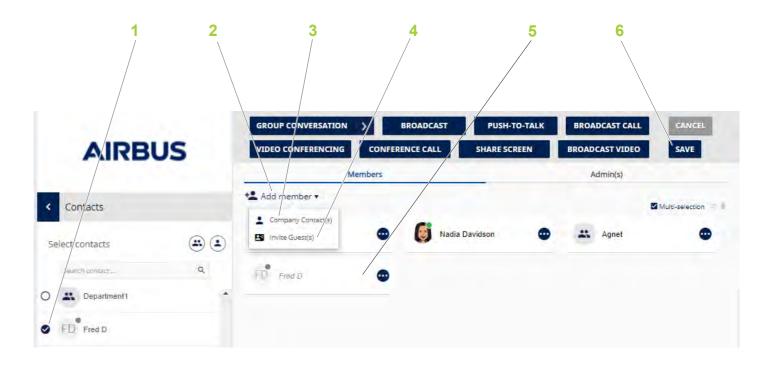
The member(s) are added to the **Members** tab (5).

5 Click on the Save button (6)

The internal member(s) are added, and the other members of the conversation are informed of the addition.

- To add external member(s) to the Group conversation:
- 1 Select the Edit group conversation button (see Group Conversation (Group Conversation Admin view) section)
- 2 Click on the **Add member** button (2)
- 3 Select Invite Guest(s) option (4)

The **External User Invitation** window opens (see Adding a Guest section)



Conversations (6/19)

Edit group conversation (Group Conversation Admin view) (3/6)

Remove one member

To remove one member from the Group conversation:

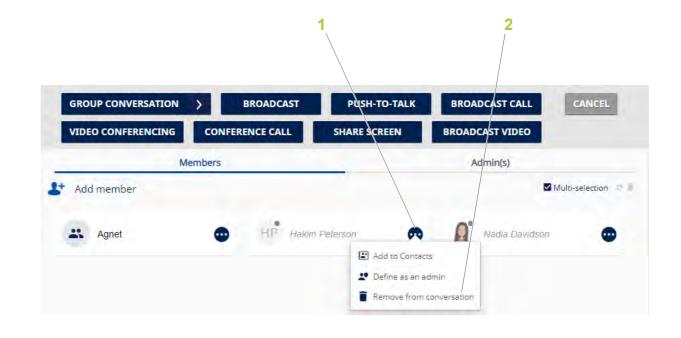
- 1 Select the **Edit group conversation** button (see Group Conversation (Group Conversation Admin view) section)
- 2 Select the Three dots button (1) for the member or the pre-arranged group to be removed

Note: As the "Group Conversation Admin", you cannot be removed from the group conversation by the other members but you can leave the conversation.

- 3 Click on the **Remove from conversation** button (2) for the member to be removed
- A Confirmation window opens.
- 4 Click on the Yes button

The member is removed and the other members of the conversation are informed of the removal.

Note: The removed user can only access the history of the conversation that took place while he/she was an active member.



Conversations (7/19)

Edit group conversation (Group Conversation Admin view) (4/6)

Remove several members

To remove several members from the Group conversation:

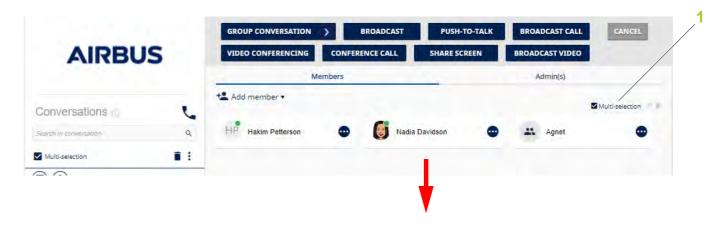
- 1 Select the **Edit group conversation** button (see Group Conversation (Group Conversation Admin view) section)
- 2 Select the Multi-selection box (1)

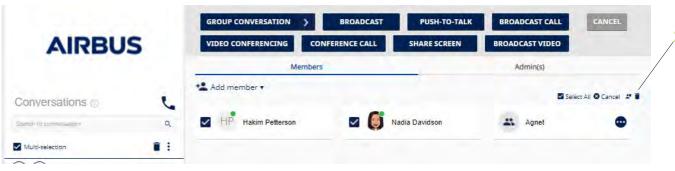
A checkbox appears next to the user's profile picture.

- 3 Check several checkboxes to select desired members
- 4 Click on the **Delete** button (2)
 - A Confirmation window opens.
- 5 Click on the Yes button

The member is removed and the other members of the conversation are informed of the removal.

Note: The removed user can only access the history of the conversation that took place while he/she was an active member.





Conversations (8/19)

Edit group conversation (Group Conversation Admin view) (5/6)

Assign one member as a "Group Conversation Admin"



A new "Group Conversation Admin" can:

- Add/remove one or several members
- Assign/remove a member as a "Group Conversation Admin" (except from the initiator for the group conversation)
- Rename the Group conversation

To assign one member from the Group conversation:

- 1 Select the Edit group conversation button (see Group Conversation (Group Conversation Admin view) section)
- 2 Select the Three dots button (1) for the member to be assigned
- 3 Click on the **Define as an admin** button (2) for the member to be assigned

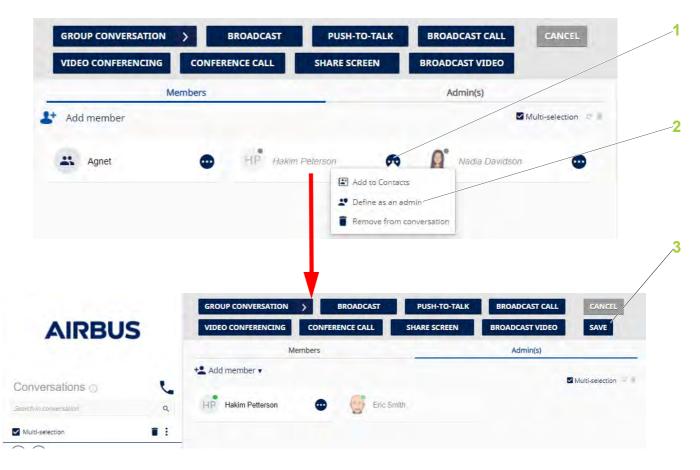
An Assign Administration Role window opens.

4 Click on the Yes button

The member is transferred to the **Admin(s)** tab

5 Click on the Save button (3)

The member is assigned and the other members of the conversation are informed of the assignment.



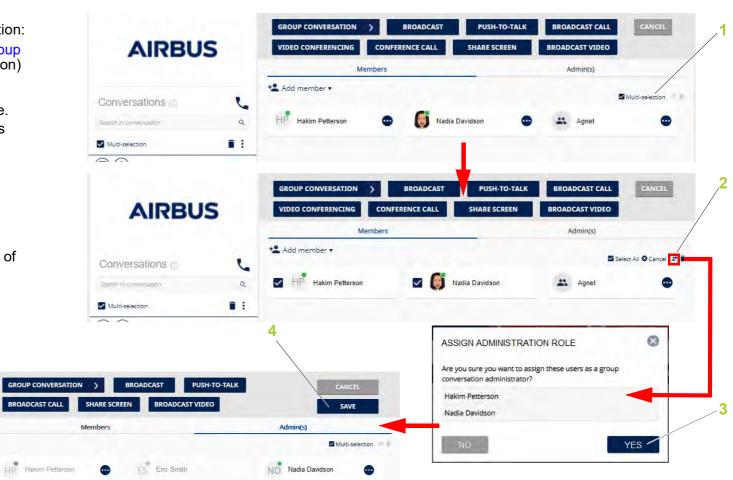
Conversations (9/19)

Edit group conversation (Group Conversation Admin view) (6/6)

Assign several members as a "Group Conversation Admin"

To assign several members from the Group conversation:

- 1 Select the **Edit group conversation** button (see Group Conversation (Group Conversation Admin view) section)
- 2 Select the Multi-selection box (1)
- A checkbox appears next to the user's profile picture.
- 3 Check several checkboxes to select desired members
- 4 Click on the **Define as an admin** button (2)
- An **Assign Administration Role** window opens.
- 5 Click on the YES button (3)
- The members are transferred to the Admin(s) tab
- 6 Click on the Save button (4)
- The members are assigned and the other members of the conversation are informed of the assignment.



Conversations (10/19)

Leave conversation (Group Conversation Admin view) (1/2)

Only one "Group Conversation Admin"

To leave the group conversation when you are the only "Group Conversation Admin":

1 Select the **Leave conversation** button (1)

Note: The **Leave conversation** button is deactivated when a group is integrated into the group conversation.

An Assign New Administrator window opens.

2 Click on the **Assign** button (2)

A Select new administrator(s) window opens.

- 3 Check one or several checkboxes to select desired members
- 4 Click on the **OK** button (3)

An Assign administration role window opens.

5 Click on the Yes button (4)

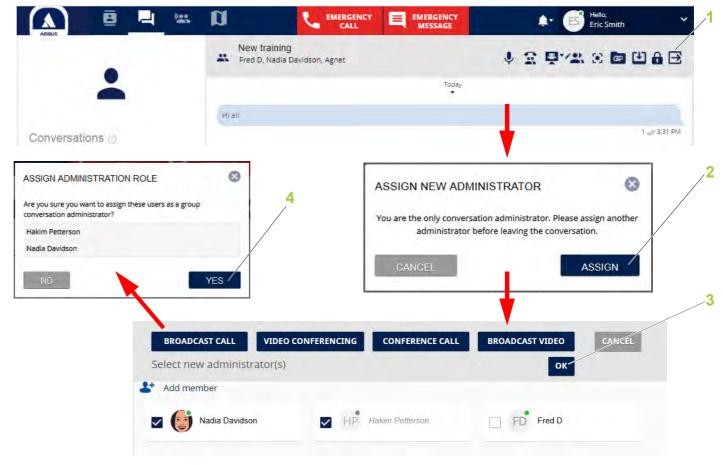
The member(s) are assigned and are informed of the assignment.

The other members are informed of the assignment.

The "Group Conversation Admin" leaves.

Other members are informed that "Group Conversation Admin" has left.

Note: You can only access the history of the conversation that took place before you left.



Conversations (11/19)

Leave conversation (Group Conversation Admin view) (2/2)

Several "Group Conversation Admins"

To leave the group conversation when there are several "Group Conversation Admins":

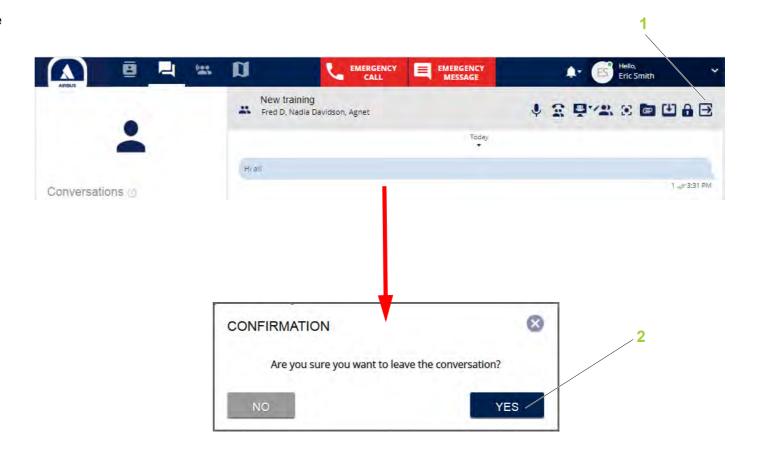
1 Select the **Leave conversation** button (1)

A Confirmation window opens.

2 Click on the Yes button (2)

Other members of the conversation are informed that a "Group Conversation Admin" has left.

Note: You can only access the history of the conversation that took place before you left.



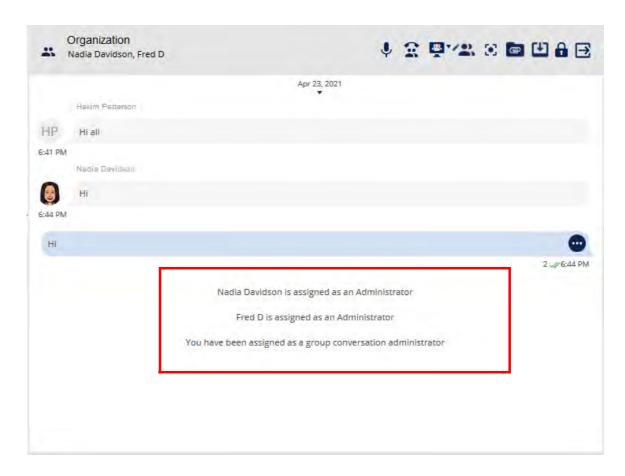
Conversations (12/19)

Delete Group Conversation Admin from the Organization

In the event that the only "Group Conversation Admin" is deleted from the Organization by your "Web Organization Administrator", all the remaining members of that group conversation are assigned automatically "Group Conversation Admins". An information message is displayed with the list of the new "Group Conversation Admins" in the **Group conversation content** view.

Example: There are three members and one "Group Conversation Admin" in the conversation. The "Group Conversation Admin" is deleted. All three members will be assigned as "Group Conversation Admins".

Note: If there is more than one "Group Conversation Admin", no information message is displayed.



Conversations (13/19)

Close Conversation

To close the conversation:

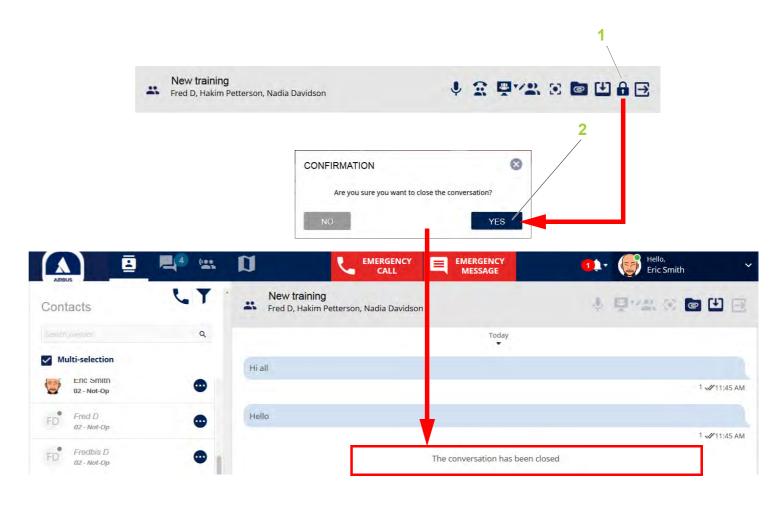
1 Select the Close conversation button (1)

A **CONFIRMATION** dialog box opens.

2 Click on the YES button (2)

The members are informed that the conversation has been closed.

Note: Once closed, no change or action may be made in that conversation, but the history of the closed conversation (messages, attachments, NFC) is still accessible for export.



Conversations (14/19)

Options in the thread Conversation

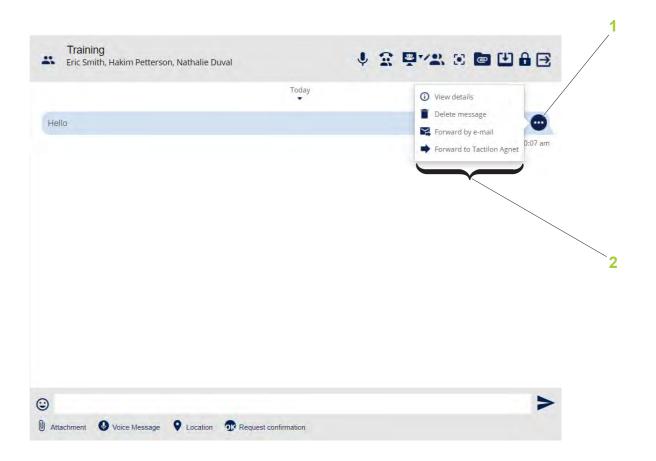
In the **Thread Conversation** view, options are available for a sent or received message.

To use the options:

- 1 Hover the mouse cursor over the message to display the **Three dots** button (1).
- 2 Select the **Three dots** button (1)

An options window opens (2) with the following options:

- View details
- Delete message
- Forward by email
- Forward to Tactilon Agnet



Conversations (15/19)

Message notification without acknowledgment



By default, messages are sent without acknowledgment of receipt.

When a message is sent, the following notifications may be displayed:

- Under the message in the Thread Conversation view (1):
 - successfully sent message but not received by
 recipient
 - sent and received by at least one recipient but not read

Note: The number indicates the number of users who received the message.

• w:sent, received, and read by at least one recipient

Note: The number indicates the number of users who read the message.

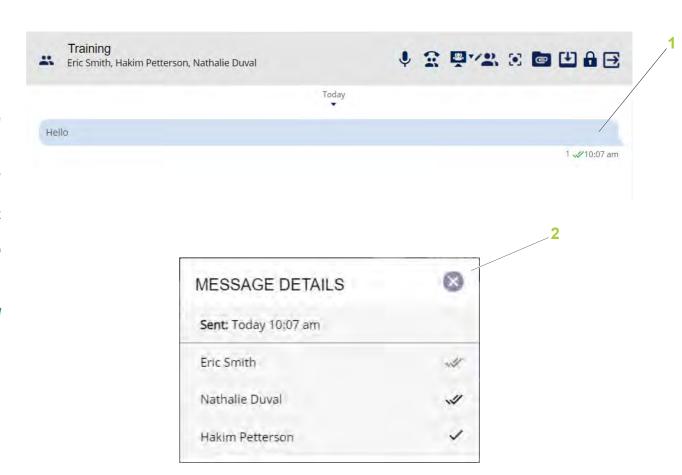
- In the MESSAGE DETAILS window (2):

Note: To open the window, see Options in the thread Conversation section.

1: message not received by the recipient

2: we message received by the recipient but not read

3: we message read by the recipient



Conversations (16/19)

Message notification with acknowledgment (1/2)

Initiator



You can send messages which require acknowledgment of receipt by the recipient. This applies to private and group conversations.

To send one or more messages with acknowledgment:

1 Click on the Request confirmation button (see Introduction section)

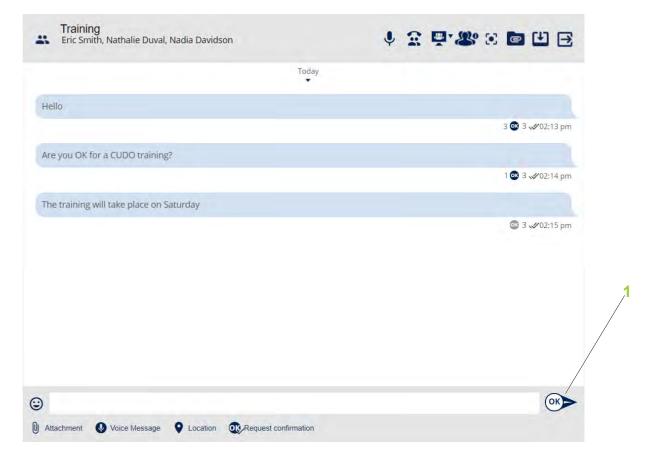
The next to the message to be sent is replaced by (1).

2 Tap the message and click on the button

Examples of message notifications:

- @ 3
 202:15 pm: message sent and received by at least one recipient
- 1 3 3 202:14 pm: message sent and received by at least one recipient and message confirmed by at least one recipient

To see which user read the message, open the **MESSAGE DETAILS** window (see Message notification without acknowledgment section) by selecting the **View details** option (see Options in the thread Conversation section).



Conversations (17/19)

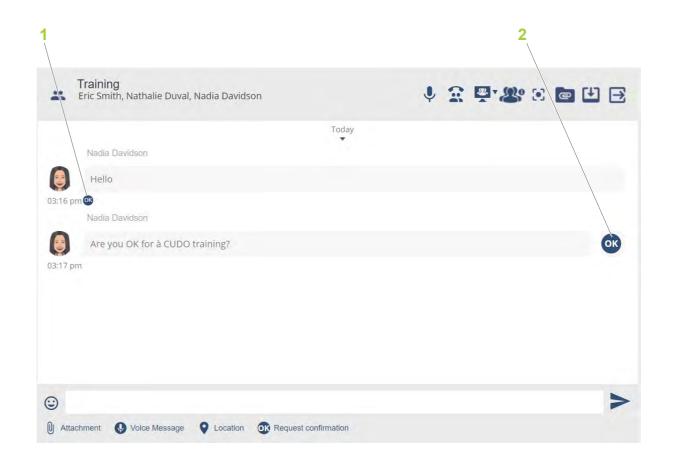
Message notification with acknowledgment (2/2)

Recipient

When a message with acknowledgment of receipt is received by the recipient, the button (2) is displayed next to the message.

To confirm receipt, tap the button (2).

The button (2) disappears, on notification (1) appears next to the time stamp, and the initiator receives an acknowledgment of receipt.



Conversations (18/19)

Conference option - Whiteboard (1/2)



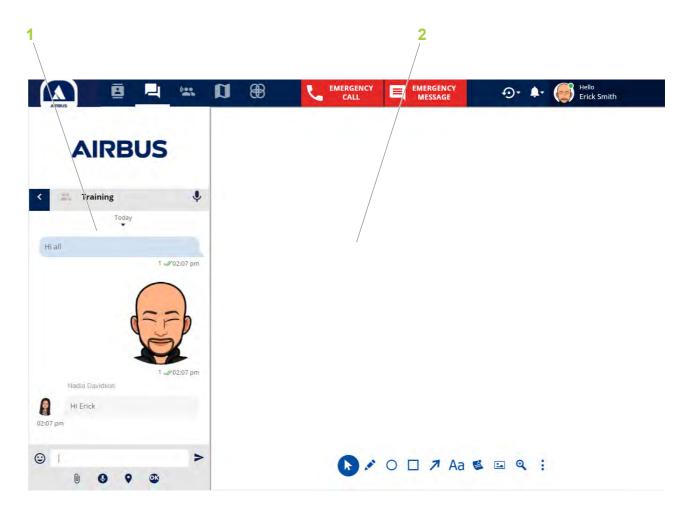
- The User/Group conversation view (1) replaces the Conversations list on the left side.
- The whiteboard view (2) replaces the User/Group conversation view on the right side.

To initiate a shared whiteboard with a user:

- 1 Select:
- A User conversation in the User/Group conversation view (see Individual users section)
- A User from the **Contacts** tab (see Individual users section)
- 2 Select the Conference option button from the Actions banner
- 3 Select the Whiteboard menu

To initiate a shared whiteboard with a group of users:

- 1 Select an existing Group conversation in the **User/Group conversation** view (see Group Conversation (Group Conversation Admin view) section) and go to step 3
- or
- 2 Create a Group conversation in the **Contacts** tab (see Group Conversation section)
- 3 Select the Conference option button
- 4 Select the Whiteboard menu

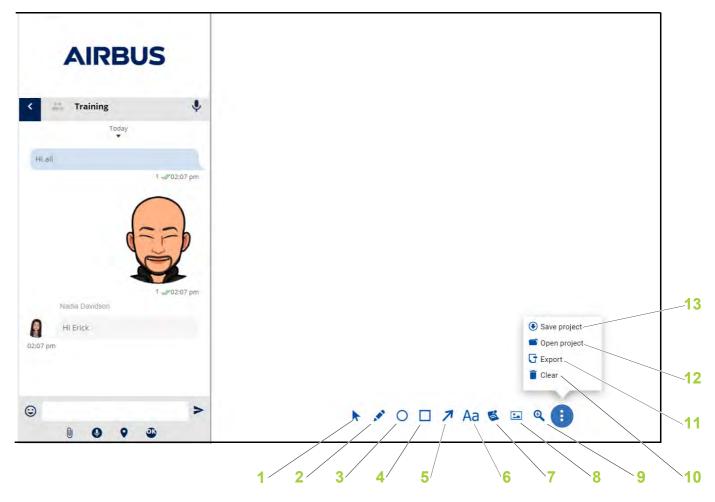


Conversations (19/19)

Conference option - Whiteboard (2/2)

The whiteboard contains the following tools:

- Control (1): to select, resize and place elements added to the whiteboard
- Free drawing (2): to manually draw on the whiteboard (color and size can be chosen)
- Circle (3): to create circular shapes on the whiteboard (color and size can be chosen)
- Rectangle (4): to create rectangular shapes on the whiteboard (color and size can be chosen)
- Arrow (5): to create arrow shapes on the whiteboard (color can be chosen)
- Text (6): to type information on the whiteboard (font, color and thickness can be chosen)
- Post-it (7): to put notes on the whiteboard
- Load image (8): to add .jpg and .png files to the whiteboard
- Zoom In (9): to focus on an element from the whiteboard
- Clear (10): to delete all the current elements on a whiteboard
- Export (11): to store a whiteboard in .json format
- Open project (12): to recall a whiteboard from storage
- Save project (13): to generate a screenshot of the current whiteboard in .png, .jpg or .pdf format



Talk groups (1/7)

Introduction



Talk groups (1) allow you to:

- Select and monitor or listen to groups and their members
- Talk to group members (PTT)

Note: The selected group is highlighted and marked with a vertical bar (2).

The **Talk groups** tab contains:

- Toggle switch (3): to "connect to" or "disconnect from" groups
- Volume (4): to adjust the group call volume
- Share screen (5): to share your screen
- Broadcast video (6): to share access to your computer camera/webcam
- Details (7): to display all members of the group (see Priority Level section)
- PTT (8): to talk to the group
- Live replay (9): to hear the last recording (see Live Replay section)

Following the **Advanced Talk groups Mode** option from **Settings** menu (see Settings section), the Talk group banners are displayed either in:

- Standard mode (see Standard mode section)
- Advanced mode (see Advanced mode section)

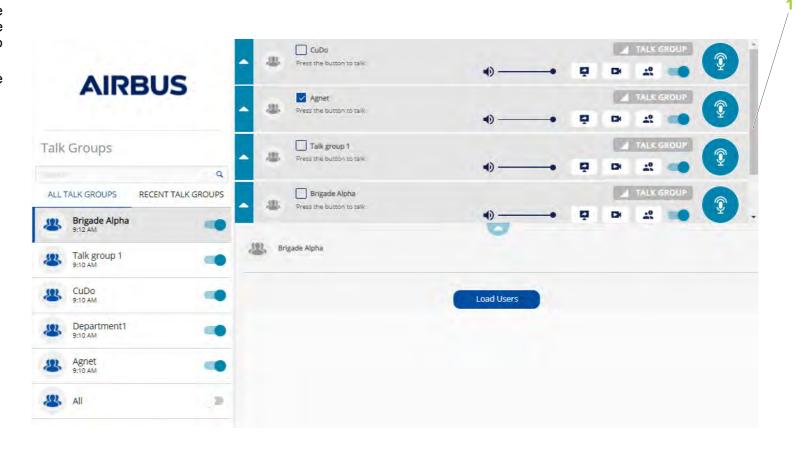


Talk groups (2/7)

Standard mode

In **Standard Talk groups mode**, no more than four banners will be displayed in the **Main view**, even if you are connected to more than four Talk groups.

The scroll bar (1) allows you to see all of the Talk groups.



Talk groups (3/7)

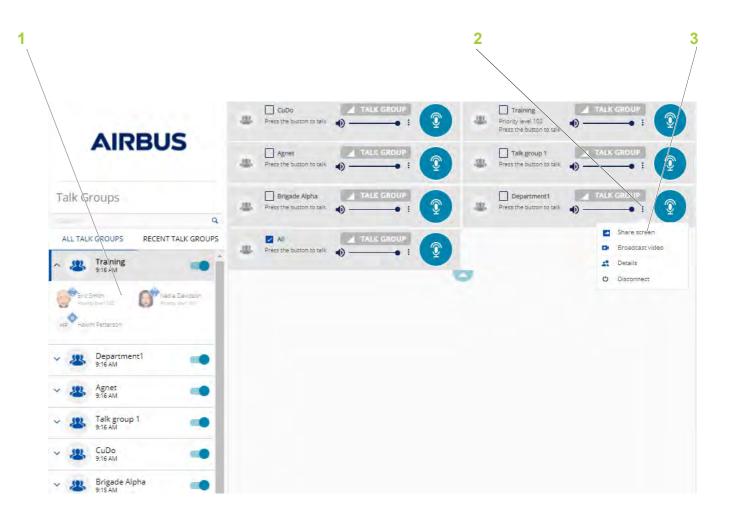
Advanced mode

In **Advanced Talk groups mode**, over fifteen Talk group banners can be displayed.

To see the members, you can expand the selected Talk group (1).

The three vertical dots (2) allows you to display the options from a window (3):

- Share Screen
- Broadcast Video
- Details
- Disconnect



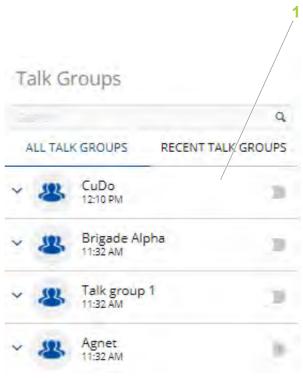
Talk groups (4/7)

Group Auto-connect

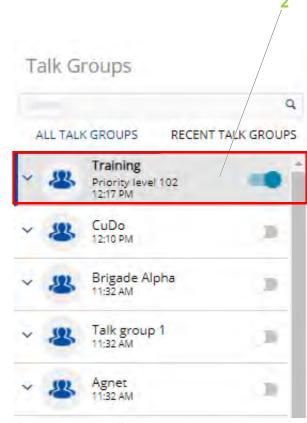


The **Automatic Connection** feature is activated/deactivated by your organization's "Web Organization Administrator".

- If you are part of an automatic connection talk group, this group:
 - Is not visible in the **Talk groups** tab in the Agnet Dispatcher tool (1)
 - Is only visible on your mobile
- If you are set as an exception for a talk group, this group is visible:
 - In the **Talk groups** tab in the Agnet Dispatcher tool (2). You can manually disconnect from the group with the **Toggle switch**
 - On your mobile



Auto-connect talk group



Auto-connect talk group where you are set as an exception

Talk groups (5/7)

Deny to Transmit



The **Deny to Transmit** feature is activated/ deactivated by your organization's "Web Organization Administrator"

- If the **Deny to Transmit** feature is activated for a talk group and you are set as an exception, you are able to transmit in the talk group. In this case:
- The PTT button (2) is displayed as active
- The "Press the button to talk" label (1) appears
- If the Deny to Transmit feature is activated for a talk group and you are not set as an exception, you cannot transmit in this group. In this case:
 - The PTT button (4) is displayed as inactive
 - The "You are not allowed to transmit" label (3) appears



Talk groups (6/7)

Priority Level



The **Priority level** feature can be set for some users by your organization's "Web Organization Administrator"

The user with a higher priority level will be able to take the floor and start talking at any time during a Push-To-Talk call over a lower priority user (even if the lower priority user is speaking).

Note: The default priority level for a user is 100.

The priority level of a user is displayed in:

- "My Account" in the Settings (1)
- The contact details (2) via the **Details** option (see Individual users section)



Talk groups (7/7)

Reach Back Request



The Reach Back Request feature:

 Allows you to receive a regular or urgent reach back request from a user to notify you that you must take the floor in that Talk group.

Note: The Reach back request is applied to all types of Talk groups, including Deny to Transmit.

• Is activated/deactivated by your organization's "Web Organization Administrator".

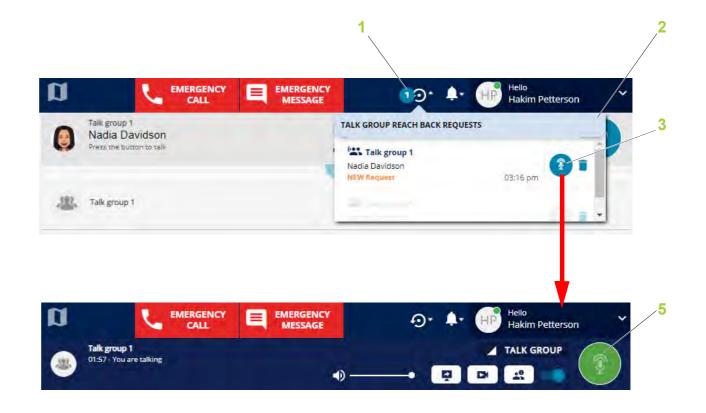
To answer a Reach Back Request:

1 Select the Reach Back Request button (1)

A TALK GROUP REACH BACK REQUESTS pop-up window is displayed (2)

2 Select the PTT button (3)

The **PTT** button (4) in the Push-To-Talk group call banner is automatically activated.



Geolocation map (1/14)

Introduction



The geolocation map (5) allows you to:

- See the selected users and group members on the map
- Make calls, send messages, etc. from the map or from the list (same functions as in the Contacts list view)

Note: The geolocation map is accessible only if the "Web Organization Administrator" has configured you to be a dispatcher.

The **Geolocation map** tab contains:

- Create a Dispatch Group button (1): to create a group with users and/or groups
- Delete a Dispatch Group button (2): to delete a dispatch group
- Set pin on map button (3): to put a pin on the map (see Create, modify and display a POI section)
- Multi-selection button (4): to select users and/or groups for locating and generating reports
- Filter button (6): to display the contacts according to criteria (see Filters section)
- Favorites button (7): set users and/or groups as favorite contacts (see Add to Favorites section)
- Search bar (8): to search for users, groups or pins
- List of users, dispatch groups, pins or tracking rules to be monitored (9)



Geolocation map (2/14)

Action bar

The **Action** bar contains:

- Search bar (1): to search for a location
- Show pins on the map button (2): to display the points of interest created by the dispatcher
- Show user Role button (3): to see user role PINs on the map (see User role icon section)
- Select Contacts on the Map button (4): to select multiple users and pins in a defined area on the map
- Select Contact on the Map button (5): to select one or several users or pins on the map
- Traffic button (6): to display the traffic on the map
- **Refresh** button (7): to refresh users' positions
- Full/Standard display button (8): to display the map only
- Expand/Collapse button (9): to Expand/Collapse the Main view



Geolocation map (3/14)

Communication and information

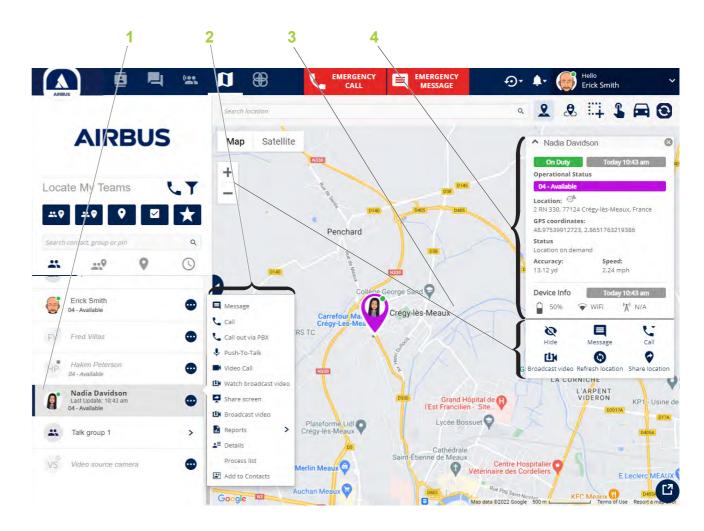
Note: The selected user or group is highlighted and marked with a vertical bar (1). A pin is also displayed on the map (3).

Function buttons for the selected user are:

- Communication and information options (2): to send messages, to make voice calls, PTT calls or video calls, share your screen, stream videos, and see reports and details of the selected user
- Pin (3): to show the location of a member of the selected group
- User information (4): to see details of the selected user

To initiate a Group conversation or a Broadcast conversation:

- Select the Select Contacts on the Map button (see Action bar section)
- Select the group members on the map
- Select the **Send message** button
- Select the Group conversation or Broadcast button



Geolocation map (4/14)

Distance Based Location



The "Web Organization Administrator" needs to enable the **Distance Based Location** feature for each user.

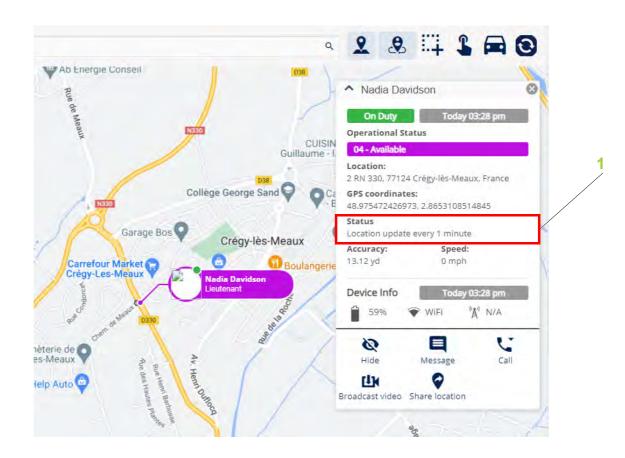
The location of the user will be sent when the user moves more than a specific distance set up for your Organization.

Example: a tracked user has the **Time-frequency tracking** feature set to 1 minute and the **Distance frequency tracking** feature set to 30 meters (these features are defined by the "Web Organization Administrator").

If the user is walking at a speed of 100 meters per minute, the user sends the following locations:

- T0: 30 meters walked, one location sent
- T1: another 30 meters walked, second location sent
- T2: another 30 meters walked, third location sent
- T3: 1 minute since the last location update has been sent (T2), fourth location sent

Note: The Time-frequency tracking information appears in the **Status** area (1) in the **User information** popup.



Geolocation map (5/14)

PTT and Message communication

- To make a PTT call to a group of users:
- 1 Select several users with the **Select Contacts on the**Map button (1)
- A ☑ icon appears on the pin of each selected user
- 2 Select the PUSH-TO-TALK button (3 or 4)

A Calling window opens.

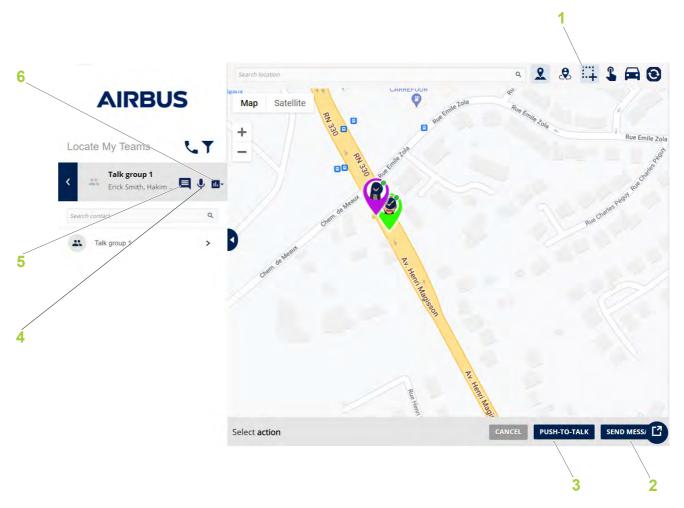
Note: To make a PTT call, you have to use a microphone.

- To send a message to a group of users:
- 1 Select several users with the **Select Contacts on the**Map button (1)
- A 🗹 icon appears on the pin of each selected user
- 2 Select the SEND MESSAGE button (2 or 5)
- A Group conversation view opens.
- 3 Select the **Group conversation** button (see Group Conversation section)

or

4 Select the **Broadcast** button (see Broadcast conversation section)

Note: The Reports button (6) allows you to generate reports for each user selected (map itinerary, daily or weekly report). You can save this report in PDF or XI SX format



Geolocation map (6/14)

Operational Status (1/3)

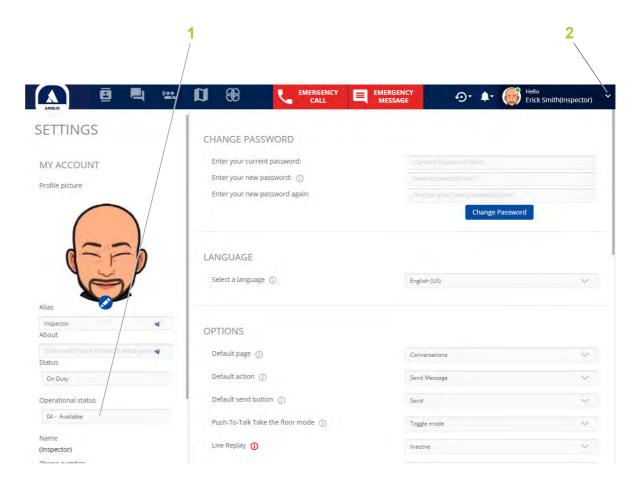
Settings

The operational status describes the various steps of an operational workflow for an operational user.

Each status consists of:

- A code composed of two digits
- A name
- A description
 By default the Operational Status is Off.

You can change your **Operational Status** (1) on the **Settings** page. The arrow button (2) allows you to access the **Settings** option.



Geolocation map (7/14)

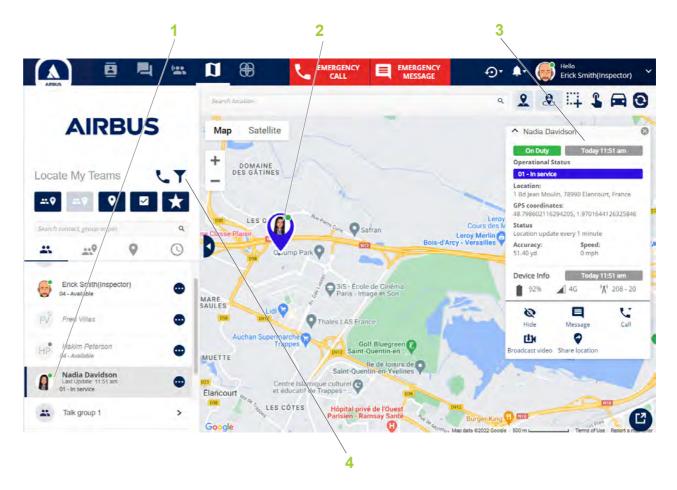
Operational Status (2/3)

Information and Status filter

You can verify the Operational Statuses for the users. The Operational status is displayed in the:

- List of the users (1)
- Color of the pin (2)
- User information (3)

The **Filter** button (4) (see Filters section) allows you to filter the users by Status and Operational Status to see them on the map.



Geolocation map (8/14)

Operational Status (3/3)

Automatic Operational Status Change

The Operational Status can be automatically changed to a specific Operational Status set by the "Web Organization Administrator" for two cases:

• Case 1:

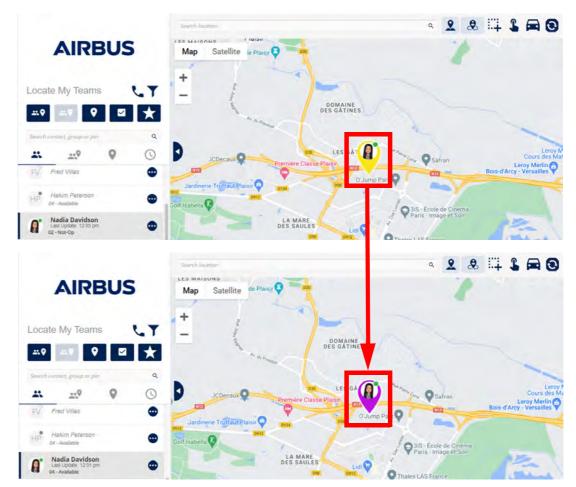
You are logged out from the application for more than X hours.

Example: The automatic change should be triggered after one hour (period selected by the "Web Organization Administrator").

When you are disconnected for over an hour, your Operational Status will automatically change to the status value assigned by the admin for this event.

• Case 2:

You open the application (login or after closing the app).



Geolocation map (9/14)

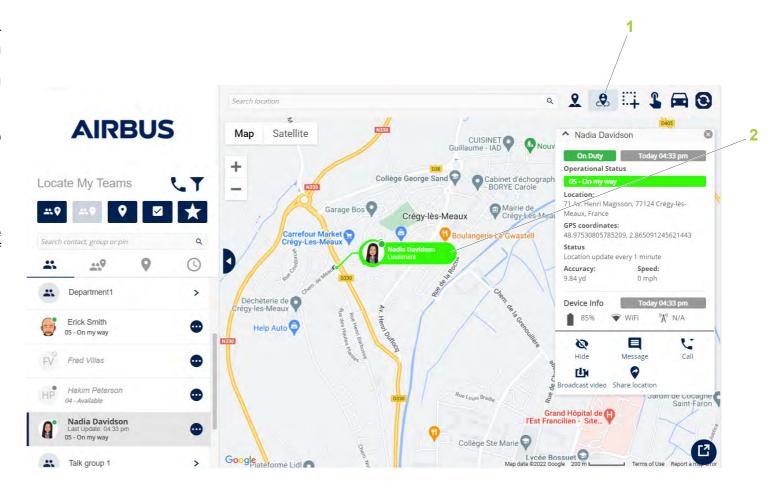
User role icon

If the **User Role** feature is activated by your organization's "Web Organization Administrator" and user roles have been set, the **Show User** button (1) is enabled and you can see user role PINs on the map.

The user role PIN (2) contains:

- User role picture/icon set by the "Web Organization Administrator"
- On Duty/Off Duty badge (green/red sticker)
- User name
- User role name

If a user has the operational status ON, the operational status value defines the color of the user role PIN.



Geolocation map (10/14)

POI (Point Of Interest) (1/2)

Create, modify and display a POI

- To create a POI:
- 1 Select the **Set pin on map** button (1)
- 2 Click directly on the map A POI pin is created. or
- 1 Search a location with the **Search bar** (2)
 A navy blue pin appears on the location.
- 2 Click on this navy blue pin to create a POI A POI pin replaces the navy blue pin.
- To modify a POI:
- 1 Select the pin (6)

The window of the selected pin opens (5).

2 Edit the attributes of the pin.

Note: You can change the icon of the pin by clicking on the **Icon** (4). A new window opens with several icon options (car, ambulance, building, pedestrian, etc.)

- To display the POI:
- 1 Select the Show pins on the map button (3)

All POIs appear on the map.

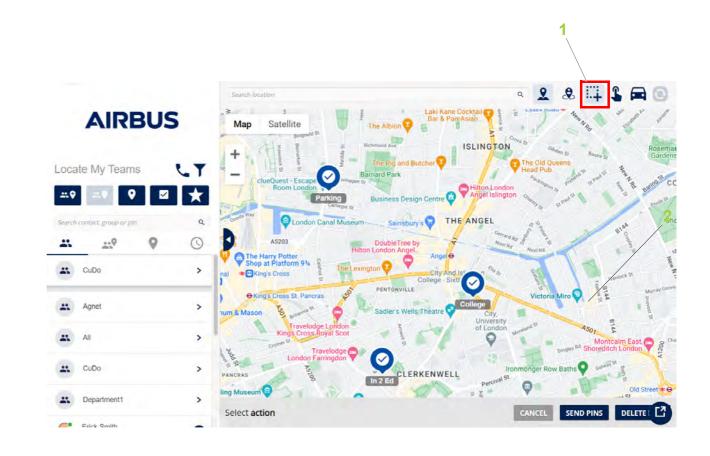


Geolocation map (11/14)

POI (Point Of Interest) (2/2)

Delete several POIs

- To delete POIs:
- 1 Select several POIs with the **Select Contacts on the Map** button (1)
- A ☑ icon appears on the pin of each selected POI
- 2 Select the **DELETE PINS** button (2)
 - A **DELETE PINS** window opens.
- 3 Click on the Yes button



Geolocation map (12/14)

Notification Area (Bell) (1/3)

See and export Geolocation notifications



- The **Geolocation Notifications** feature allows you to display all changes related to the location settings made by the users.
- To deactivate/activate the **Geolocation notification**, change the configuration from the **Settings** (see Settings section).

To see the notifications:

1 Select the **Bell** button (1)

A Notification pop-up window is displayed (2)

2 Click on the Geolocation notifications tab (4)

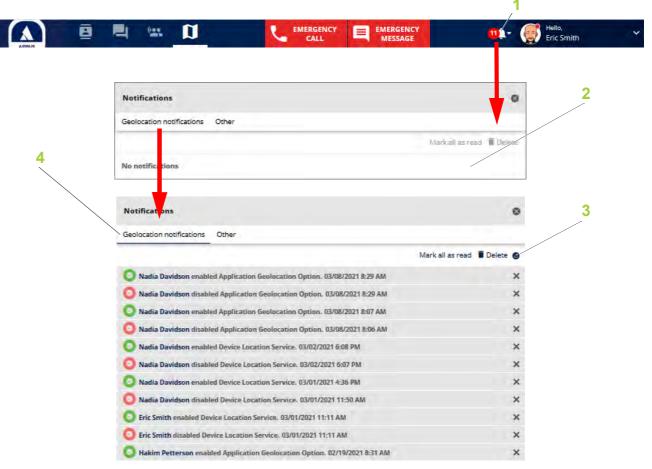
All notifications appear.

To export the notifications:

1 Select the Export button (3)

Save the xlsx file.

The report includes the following columns: Date, Time, Contact (first and last name), Event (Application Geolocation Option disabled/enabled, Device Location Service disabled/enabled, Device Bluetooth disabled/enabled).



Geolocation map (13/14)

Notification Area (Bell) (2/3)

Delete a Geolocation notification

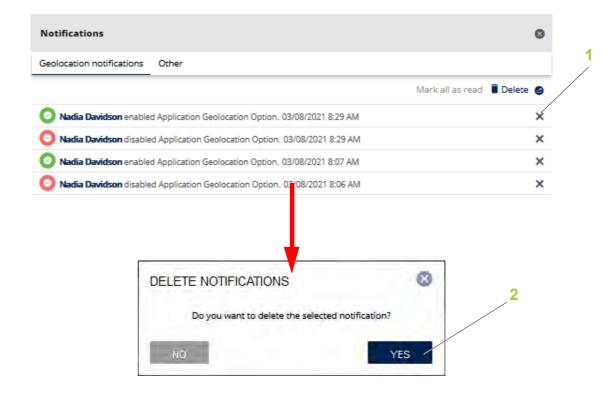
To delete a notification:

1 Select the X button (1)

A **Delete notifications** window opens.

2 Click on the YES button (2)

The selected notification is deleted.



Geolocation map (14/14)

Notification Area (Bell) (3/3)

Delete several Geolocation notifications

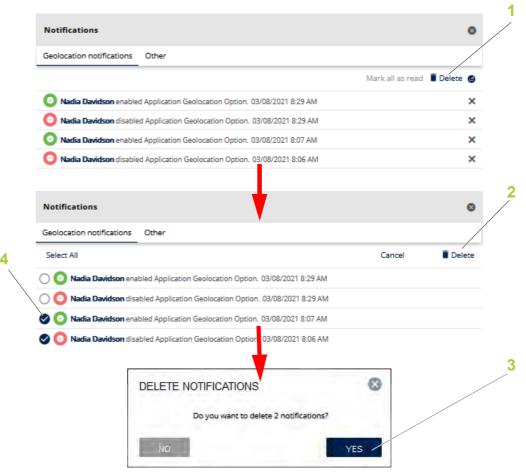
To delete several notifications:

1 Select the **Delete** button (1)

A checkbox appears next to the user notification.

- 2 Select several checkboxes (4) to select desired members
- 3 Select the **Delete** button (2)
 - A **Delete notifications** window opens.
- 4 Click on the YES button (3)

The selected notifications are deleted.



Workflows (1/4)

Introduction



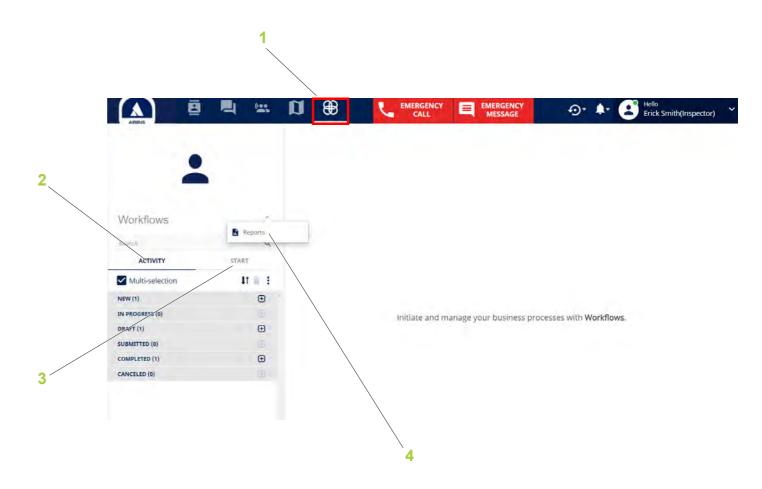
The **Workflows** feature is activated/deactivated by your organization's "Web Organization Administrator".

The **Workflows** tab (1) allows you to automate recurrent and time-consuming tasks via process templates.

You can instantly access the resources needed to submit a request or perform a certain task assigned to you and communicate about your work from anywhere, with real-time synchronization on any device: smartphones, tablets or PCs.

The Workflows tab contains:

- An Activity tab (2) (see Activity tab section)
- A Start tab (3) (see Start tab section)
- A Reports menu (4) (see Reports section)



Workflows (2/4)

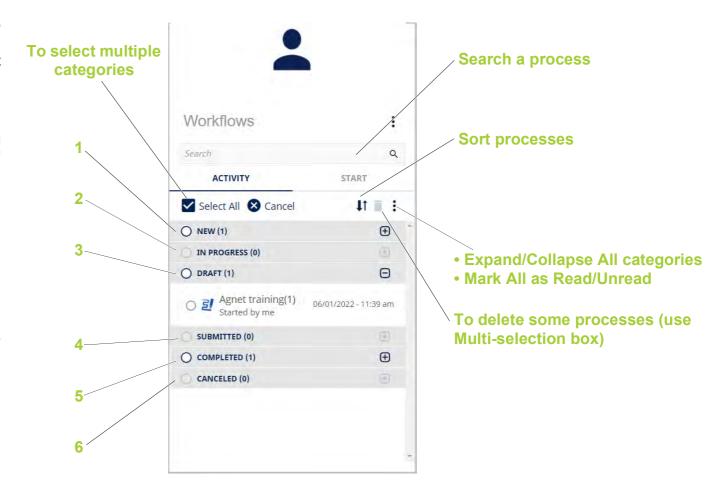
Activity tab

The **Activity** section contains processes organized as follows:

- **NEW** (1): new received processes that you have not accessed yet
- IN PROGRESS (2): processes that you have started to complete but have not sent to any other user and processes owned by you but not yet submitted
- DRAFT (3): processes that you have started working on but have not yet sent to users. The process can be updated later
- **SUBMITTED** (4): processes initiated by you, updated by you or another user
- **COMPLETED** (5): processes that have been completed either by the initiator or by the recipients
- CANCELED (6): processes that have been canceled. A process can be canceled by any participant

The processes have the following statuses:

- Started: User who started the process
- Owned: User who is currently working on the process
- Updated: The last user to work on the process
- Completed: User who completed the process
- Canceled: User who canceled the process



Workflows (3/4)

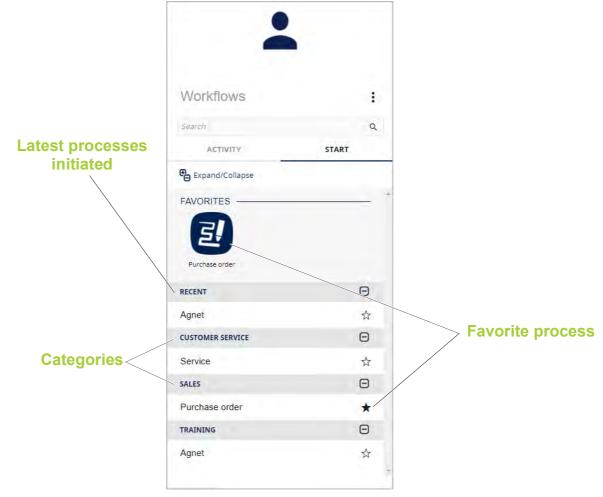
Start tab

The **Start** section contains all the process templates assigned by the "Web Organization Administrator". All the process updates performed are synchronized in real-time on the mobile application of the users.

Categories:

- Are defined by the "Web Organization Administrator" and cannot be changed by you.
- Represent an Organization's departments or specific projects, such as HR, Sales, Marketing, Administration, etc.

If the same process is used frequently, you can add this process to Favorites by clicking the star-shaped button on the right of the process name. Once a process has been marked as a favorite, it will be displayed in the **FAVORITES** area with its icon



Workflows (4/4)

Reports

The **Reports** menu (see Introduction section) allows you to generate reports in PDF and/or Excel formats on processes that you have submitted or received from other users. For example, you can quickly find out how many processes you've been involved in over the past month, which ones had high priority, etc.

Multiple filters can be applied, such as:

- **Timeframe** (1): to create a report with processes exchanged between certain dates.
- Resources (2): to choose which processes to include in the report.

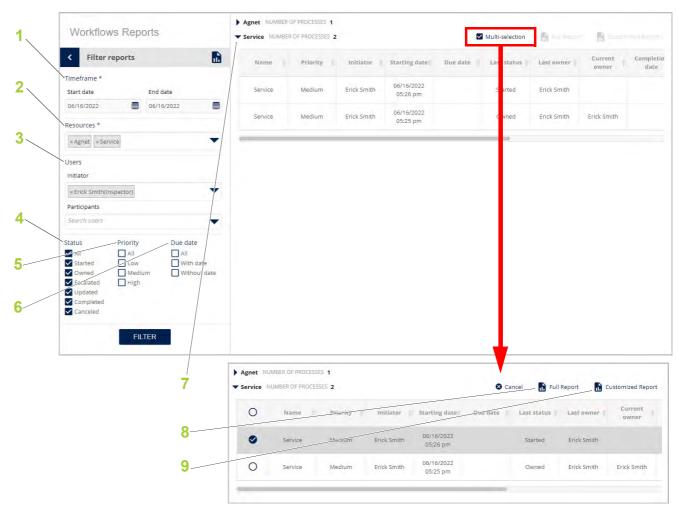
Note: Only processes assigned to you can be included.

- Users (3):
 - Initiator: user who creates the report.
 - Participants: type the names to see if they were involved in one of the processes initiated by you
- Status (4)
- Priority (5)
- Due date (6)

All the processes initiated by users are displayed on the right side of the screen.

The blue arrow button (7) before each process name allows you to display all processes.

Two types of reports can be generated: A Full Report (8) (shorter version) and a Customized Report (9) (longer version)



Call (1/14)

Private call (1/8)

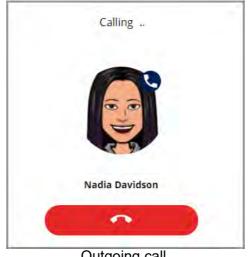
Outgoing and Incoming calls



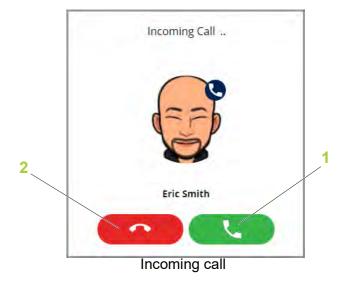
Calling allows the user to make a call to a single user.

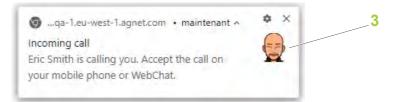
- To initiate a call:
- 1 Open the **Contacts** tab (see Contacts section)
- 2 Select the **Three dots** button for the user to call (see Individual users section)
- 3 Select the Call menu
- To answer a call:
- 1 Accept the call with the **Accept** button (1) Or
- 2 Reject the call with the **Reject** button (2)

Note: The incoming call can also be displayed as a notification (3) if the Dispatcher tool window is reduced.









Call (2/14)

Private call (2/8)

Call with a user



The Call is displayed in a call banner (1).

Functions in the call banner are the following:

- Pause call button (2): to pause the call and then resume the call
- Share screen button (3): to share your screen
- **Broadcast** button (4): to share access to your computer camera/webcam
- Mute call button (5): to mute the call so that the interlocutor cannot hear the Dispatcher
- Messaging button (6): to send messages to the user
- Merge calls button (7): to merge two ongoing individual calls into a conference group call
- Transfer call button (8): to transfer the call to another user (see Transfer a private call to an internal user section)
- Hang up button (9): to end the call



Call (3/14)

Private call (3/8)

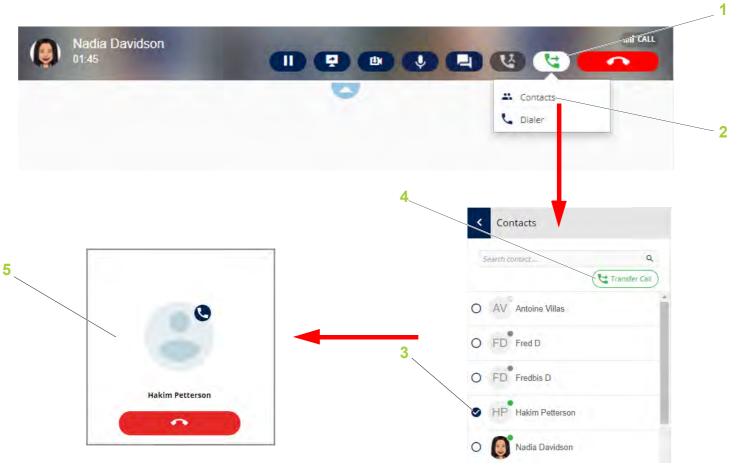
Transfer a private call to an internal user



The Transfer Call feature allows you to redirect a call to another internal user.

To initiate a call transfer:

- 1 Click on the Transfer call button (1)
- 2 Select the **Contacts** option (2)
- 3 Select a user using the checkboxes (3)
- 4 Click on the **Transfer Call** button (4)
 The call is transferred to the selected user (5).



Call (4/14)

Private call (4/8)

Transfer a private call to an external user



The Transfer Call feature allows you to redirect a call to another external user.

To initiate a call transfer:

- 1 Click on the Transfer call button (1)
- 2 Select the Dialer option (2)

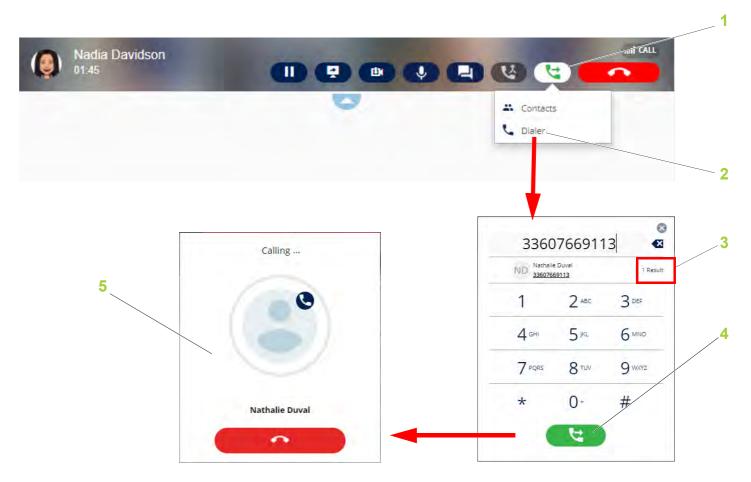
The **Dialer** window opens

3 Type a number

Note: • The Agnet Dispatcher app will not convert national numbers (the number will not be verified). Any numbers or characters can be inserted.

- The screen displays the number (3), the number of matching Agnet users and/or external users. You can tap on the number to see all matching Agnet users and/or external users.
- 4 Click on the Transfer call button (4)

The transfer call is initiated (5).



Call (5/14)

Private call (5/8)

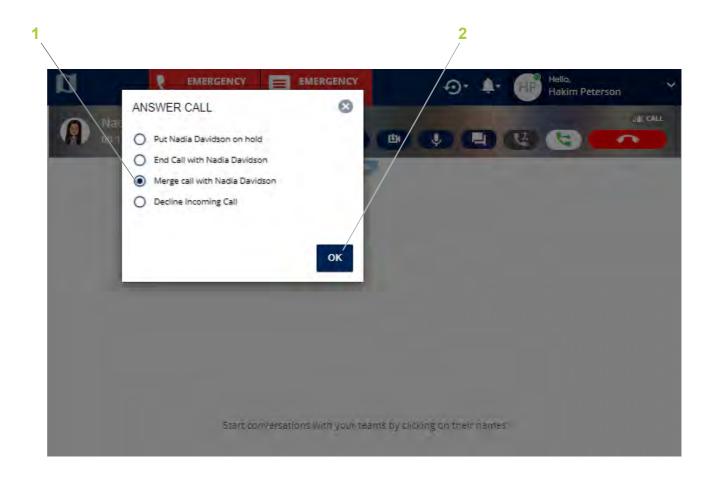
Call merge for internal use with invite



The Merge Call feature allows you to merge two ongoing individual calls into a conference group call.

- You are on an ongoing call with an Agnet user
- You receive a call from another Agnet user To make a call merge:
- 1 Answer the calling Agnet user
- The **ANSWER CALL** window opens
- 2 Choose "Merge call with User" option (1)
- 3 Click on the **OK** button (2)

The two calls are merged into a Conference Call.



Call (6/14)

Private call (6/8)

Call forward

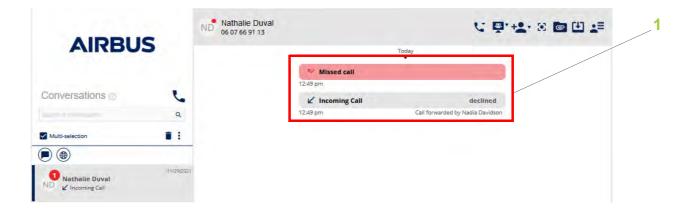


The Call Forward features allows the "Web Organization Administrator" to transfer calls from an internal or external mobile user of his/her choice when you are busy, do not answer, or you are unreachable.

Note: The "Web Organization Administrator" can allow you to make changes (see Call forward in Settings section).

The user who did not answer or was already in a call will see a **Missed Call** notification (1).

The user who receives the forwarded call will see who the call was forwarded from (2) in the **Incoming Call** notification.





Call (7/14)

Private call (7/8)

Send a Voicemail



The voicemail is a message with an audio attachment.

The voicemail is applicable when:

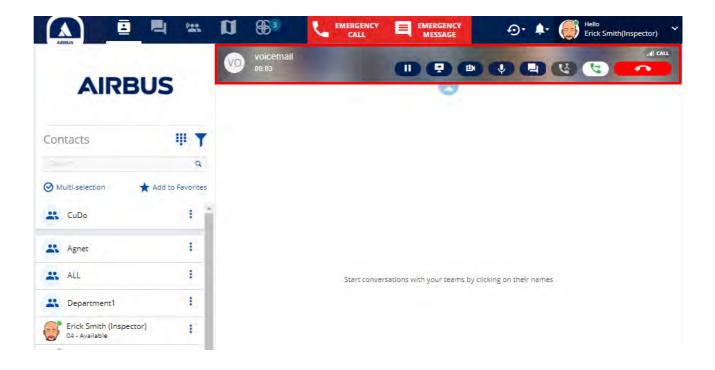
- User 1 (Agnet user or external user) calls User 2
- User 2 has the Call Forward settings (When busy/When unreachable/When unanswered) set to Voicemail (see Call Forward settings section)

Use case:

- User 1 calls User 2
- User 2 is busy/unreachable/not answering
- · The call is sent to voicemail
- A default greeting is played
- After the default greeting, a beep sounds indicating the start of recording
- User 1 leaves a voicemail
- User 1 hangs up after leaving a voice message

Note: • There is no voicemail if you hang up before the beep. The recording is terminated when the caller hangs up.

- When you reach the end of the maximum recording duration, meaning 35 seconds, the recording is terminated
- The voicemail will not be visible on your side.



Call (8/14)

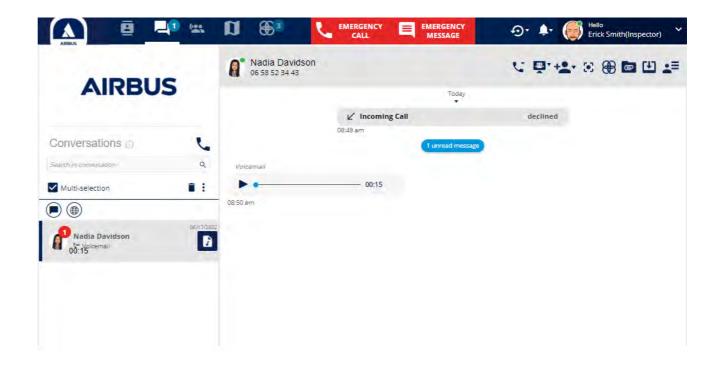
Private call (8/8)

Receive a Voicemail

As the recipient, you will be notified whenever you receive a Voicemail message which you can listen to in the **User conversations content** (see Introduction section).

Use case:

- User 2 is notified if User 1 has left a voicemail
- The voicemail includes the caller's name, date, time and duration



Call (9/14)

Call on Hold



If a Call is launched with a user, you can put it on hold if you:

- Need it for some reason
- Receive another call and you accept this call.

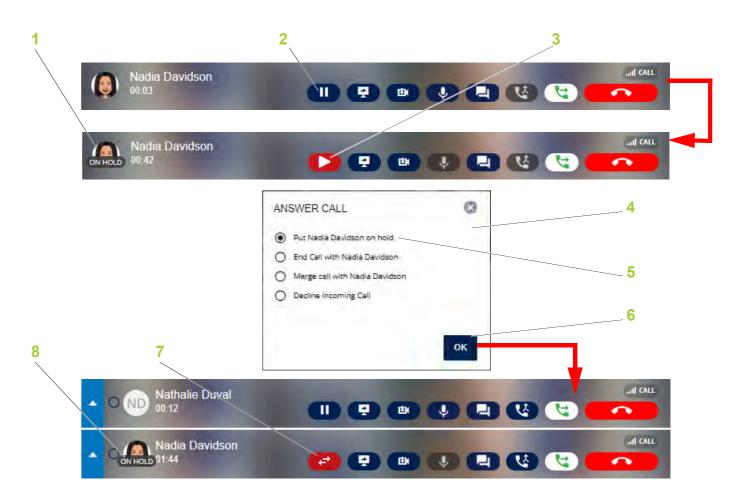
Use case 1: put a Call on hold for some reason

- Select the On Hold button (2)
 The User is put on hold (1).
- Select the Play button (3) to restart the conversation

Use case 2: put a Call on hold when you receive another call.

An **ANSWER CALL** window opens (4).

- Choose the "Put User on hold" option (5)
- Click on the **OK** button (6)
 User 1 is put on hold (8)
 Select the **Switch** button (7) to restart the conversation



Call (10/14)

Conference Call (1/5)

Conference call with internal users (1/2)



The **Conference call** with internal users allows you to have a communication session between at least three internal users at the same time.

To initiate a Conference call with internal users and/or groups:

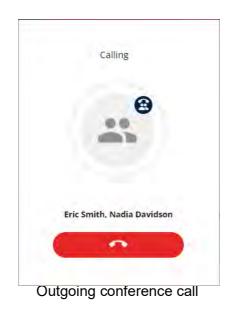
- 1 Select the Multi-selection box (see Contacts section)
- 2 Select users and/or groups using the checkboxes
- 3 Select the **Conference call** button (see Multi-selection section)

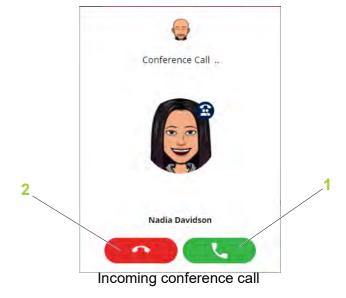
Note: You can initiate a Conference call via a group conversation (see Group Conversation section).

The Conference Call is initiated.

- To answer a conference call:
- 1 Accept the conference call with the **Accept** button (1)
 Or
- 2 Reject the conference call with the **Reject** button (2)

Note: The incoming conference call can also be displayed as a notification if the Dispatcher tool window is minimized.





Call (11/14)

Conference Call (2/5)

Conference call with internal users (2/2)



The **Conference call** is displayed in a call banner (1).

Functions in the conference call banner are the following:

- Pause call button (2): to pause the call and then resume the call
- Mute call button (3): to mute the conference call so that the interlocutors cannot hear the Dispatcher
- Options button (4):
 - Share screen: to share your screen
 - Broadcast video: to share access to your computer camera/webcam
 - Go to conversation: to send messages
 - Add a contact: to send messages
 - **Details**: to display all participants of the group
- Hang up button (5): to end the call



Call (12/14)

Conference Call (3/5)

Conference call with internal and external users



To have a communication session between at least three internal and external users at the same time, the Dialer feature must be used.

You are on an ongoing call with several Agnet users.

To add an external user:

- 1 Select the **Options** button on the conference call banner (see Conference call with internal users section)
- 2 Select the Add a contact: option
- 3 Select the **Phone** button (1).

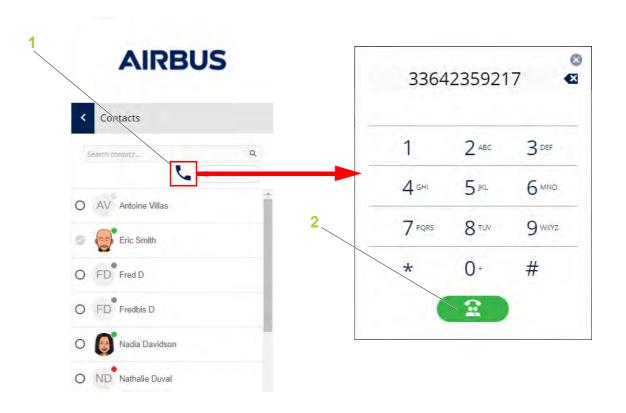
The **Dialer** window opens.

4 Enter a number

Note: The Agnet Dispatcher app will not convert national numbers (the number will not be verified). Any numbers or characters can be inserted.

5 Click on the Conference Call green button (2).

The external user enters the Conference call.



Call (13/14)

Conference Call (4/5)

Conference Call Late Entry

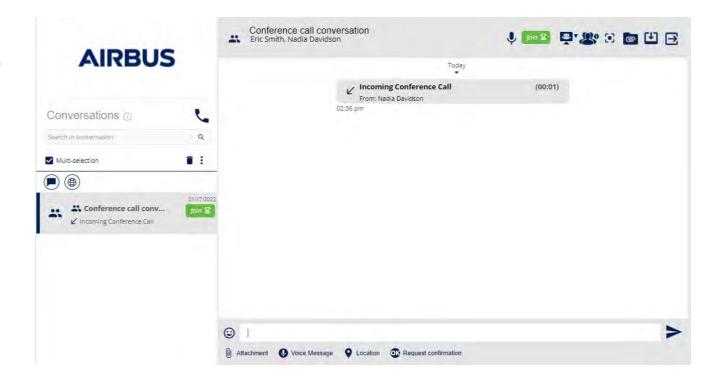


 For a Conference Call Late Entry, click on the Join button by selecting the Conference call from the Conversations tab

The **Conference Call Late Entry** function allows you to join the conference call while the conference call is still going on between at least two participants.

The **Join** button is displayed if you:

- Reject a conference call
- · Miss a conference call
- · Accepted a conference call and then ended it



Call (14/14)

Conference Call (5/5)

End a Conference Call when the initiator leaves



The End Conference Call when initiator leaves feature is activated/deactivated by your organization's "Web Organization Administrator".

Use case:

- User 1 (initiator) makes a Conference Call to User 2, User 3 and User 4
- User 2 ends the call: User 1, User 3, and User 4 are still in the call
- User 1 ends the call: the call will end for all participants

Note: When a user is added to an existing Conference Call, this does not change the call initiator.

Video (1/2)

Video call



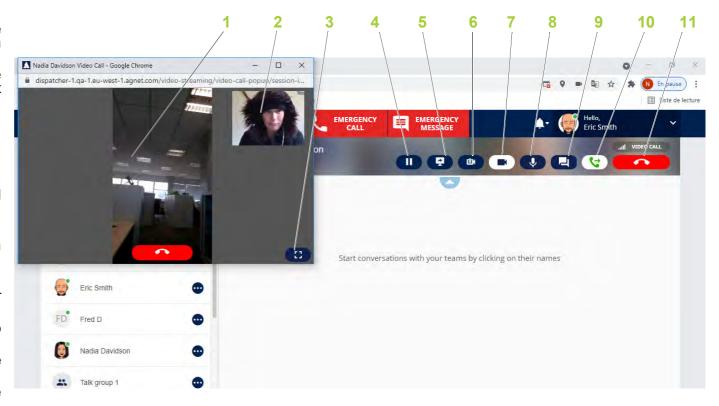
- A video call is an individual call where the call participants share real time videos with each other.
- To make an individual video call, select the Video call option from the user contacts list (via Contacts or Geolocation map tabs)

Functions in the video call window are the following:

- Interlocutor (1): selected user
- Outgoing video call screen (2): dispatcher
- Full screen button (3): to display the call in full screen mode

Other functions appear on the bar in the Map view:

- Pause call button (4): to pause the video and then resume the video call
- Share screen button (5): to share your screen
- Broadcast button (6): to share access to your computer camera/webcam
- Video call button (7): to display or hide the video call window
- Mute call button (8): to mute the call so that the interlocutor cannot hear the Dispatcher
- Messaging button (9): to send messages to the other user
- Transfer call button (10): to transfer the call to other users
- Hang up button (11): to end the video call



Video (2/2)

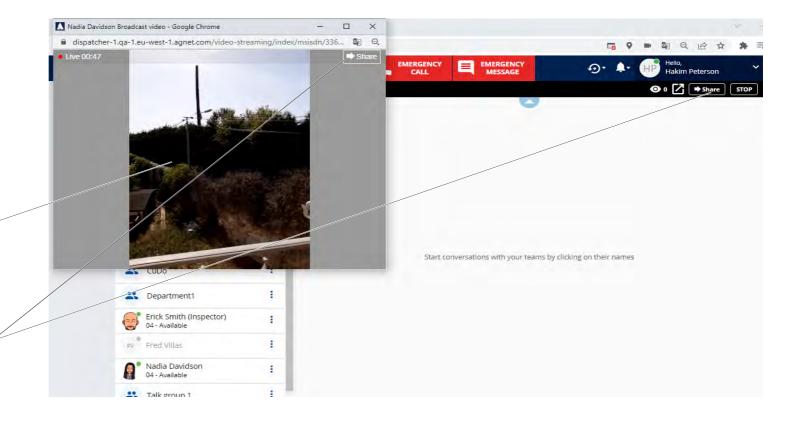
Video streaming



The **Video streaming** feature allows a user or a dispatcher to share live video with one or more users.

User sharing a video

To share the video with one or more users



Emergency calls (1/5)

Introduction



The "Web Organization Administrator" has to enable the **EMERGENCY MESSAGE** button for you.

The emergency conversation includes all users in a pre-defined group.

The emergency call ends if none of the recipients answer after a certain amount of time, however the emergency mode remains active.

A new conversation is created each time a user makes an emergency call.

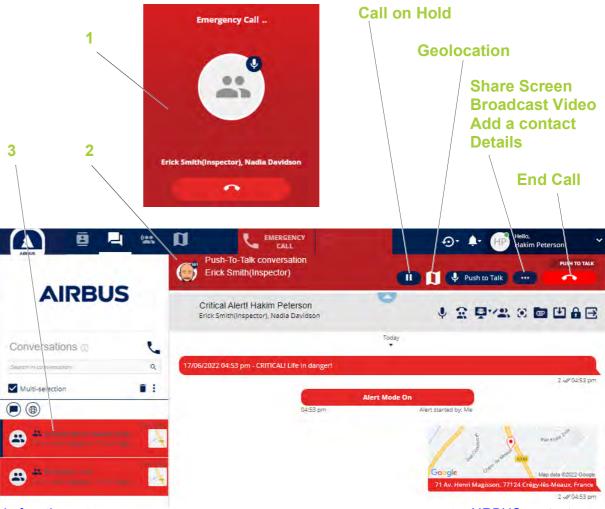
Making an Emergency Call

To make an Emergency call:

1 Click on the **EMERGENCY CALL** button in the **Action bar**

An Emergency Call window opens (1).

If the Emergency call is accepted, a call banner (2) is displayed and a Critical Emergency Message is sent in a new conversation (3).



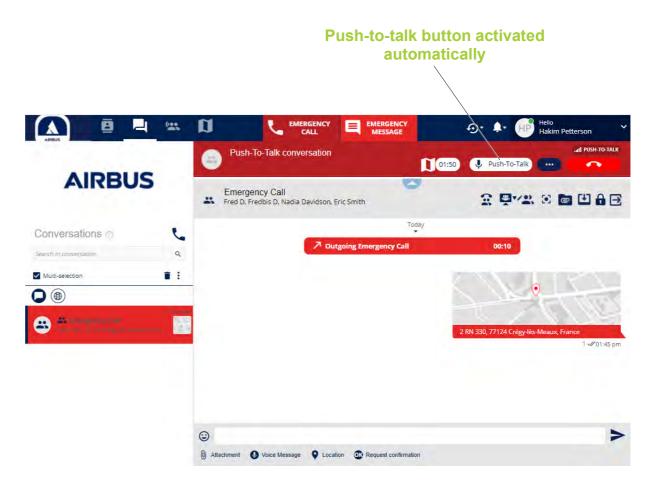
Emergency calls (2/5)

Automatically take the floor in Emergency PTT Call



The "Web Organization Administrator" has to enable the **Automatic floor control after the alert is triggered** feature for you.

The Automatic floor control after the alert is triggered feature allows you to automatically take the floor in an Emergency Call when you are in distress without pressing the screen or accessories.



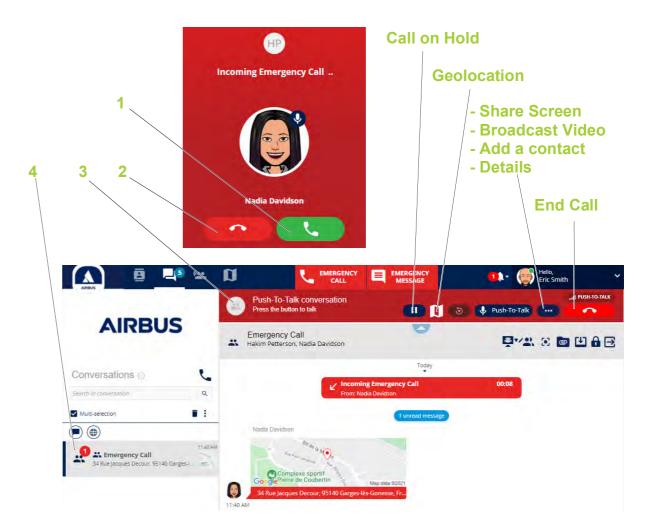
Emergency calls (3/5)

Answering an Emergency Call

To answer an Emergency call:

- 1 Accept the call with the **Accept** button (1)
 Or
- 2 Reject the call with the **Reject** button (2)

 If the Emergency call is accepted, a call banner (3) is displayed and a Critical Emergency Message appears in a new conversation (4).



Emergency calls (4/5)

Deactivating the Emergency Call

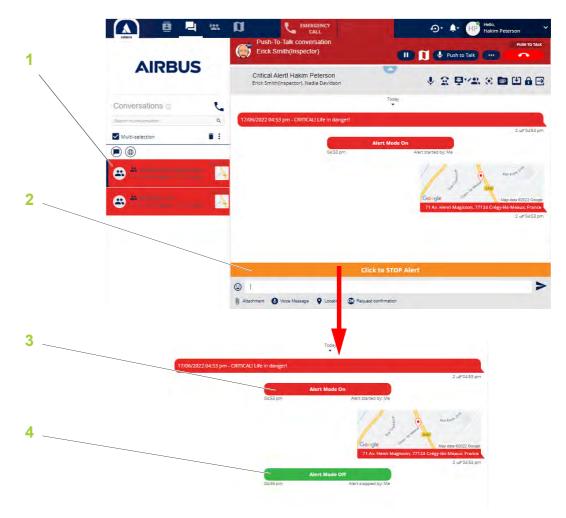
The **Emergency Call** can be deactivated by the initiator or the recipient. The Alert is stopped and an Alert mode off green notification is displayed.

To stop the Alert:

- 1 Open the Alert conversation (1) by tapping on it in the **Conversations** tab
- 2 Click on the Click to STOP Alert orange button (2)

The Alert is stopped and an Alert Mode Off green notification is displayed (3).

Note: The Alert mode On/Off notifications display the name of the one who initiated the alert (3) and the one who stopped the alert (4).



Emergency calls (5/5)

Adding Users from Connected Talk groups as recipients



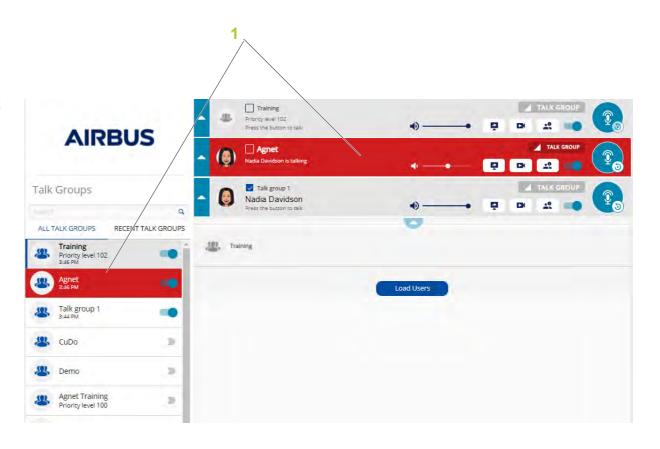
The "Web Organization Administrator" has to enable the feature for you.

When an Emergency Call is initiated by a user mobile, an alert conversation is sent to:

- The users in a predefined group by your "Web Organization Administrator"
- The users who are connected to the same Talk groups as the user mobile

Use case:

- You are connected to three Talk groups: Training, Agnet and Talk group 1
- · A user mobile initiates an Emergency Call
- The Emergency call is sent to the recipients defined by the "Web Organization Administrator" and all users in those three Talk groups
- One of the Talk group becomes red for the Emergency call (1)



Emergency messages (1/3)

Introduction

The "Web Organization Administrator" has to enable the Emergency Message button for you.

The emergency message includes all members in a predefined group.

A new conversation is created each time a user sends an emergency message.

The "Web Organization Administrator" may have chosen:

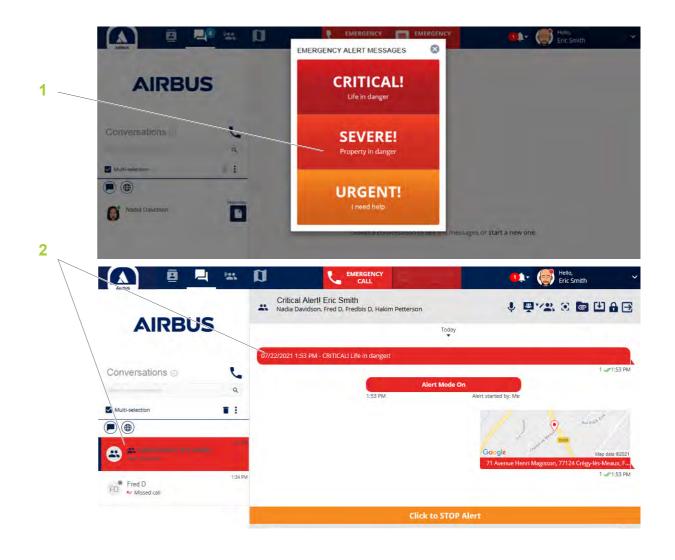
- A standard message (see Making a standard Emergency Message section)
- A customized alert message defined by the "Web Organization Admin"

Making a standard Emergency Message

- 1 Tap the EMERGENCY MESSAGE button
 An EMERGENCY ALERT MESSAGES dialog box opens (1).
- 2 Choose one of the three standard alert messages

A new Emergency Message (2) is automatically sent to the Emergency group in the **Conversations** tab.

Note: The alert conversations cannot be deleted while the alert is still active.



Emergency messages (2/3)

Answering an Emergency Message



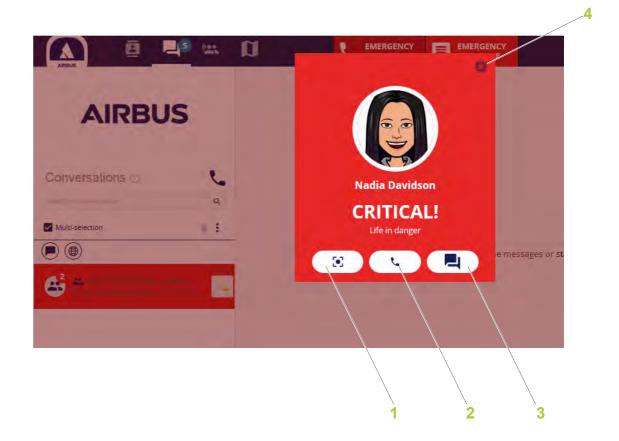
The incoming Emergency Message can be:

- Sent by a user for all kinds of reasons
- An automatic alert sent whenever immobility is detected by a smartphone when the user is not moving due to sickness, an attack or other reasons.

The incoming Emergency Message screen allows the Dispatcher to:

- Geolocate the alerting user (1)
- Call the alerting user (2)
- Send a message to the alerting user (3)

Note: The Close button closes the window but does not stop the alert (4).



Emergency messages (3/3)

Deactivating the Emergency Message

The **Emergency Alert Message** can be deactivated by the initiator or the recipient. The Alert is stopped and an Alert mode off green notification is displayed. To stop the Alert:

- 1 Open the Alert conversation (1) by tapping on it in the **Conversations** tab
- 2 Click on the Click to STOP Alert orange button (2)

The Alert is stopped and an Alert Mode Off green notification is displayed (4).

Note: The Alert mode On/Off notifications display the name of the one who initiated the alert (3) and the one who stopped the alert (4).



Emergency Ambient Listening Call (1/2)

Introduction

Only one recipient can be set for the Emergency Ambient Listening Call profile.

The call will be auto-answered if the **Push-To-Talk Auto-answer** option is enabled.

The Emergency Ambient Listening Call allows a User or a Dispatcher to listen to the environment of the calling member.

The Emergency conversation includes all members in a predefined group.

A new conversation is created only for the receiving User or Dispatcher each time a user makes an Emergency Ambient Listening Call, including the location of the initiator.

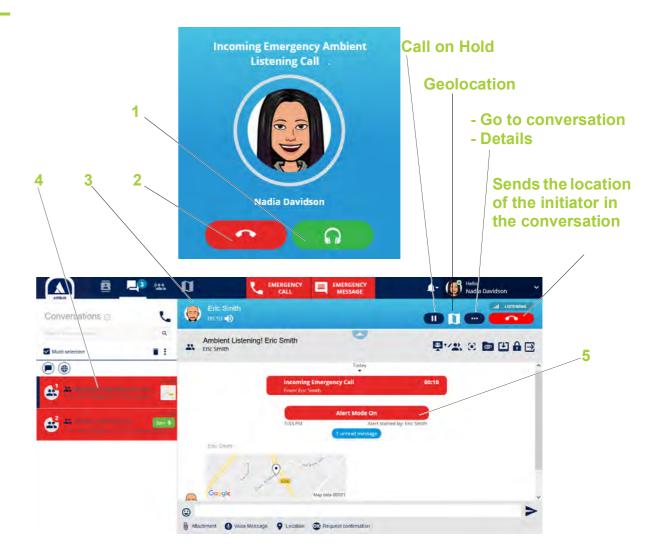
Answering an Ambient Listening Call

To answer an Emergency Ambient Call:

- 1 Accept the call with the **Accept** button (1)
 Or
- 2 Reject the call with the **Reject** button (2)

If the Emergency call is accepted, a call banner (3) is displayed and a Critical Emergency Message appears in a new conversation (4).

Note: Alert mode On notifications display the name of the person who initiated the alert (5).



Emergency Ambient Listening Call (2/2)

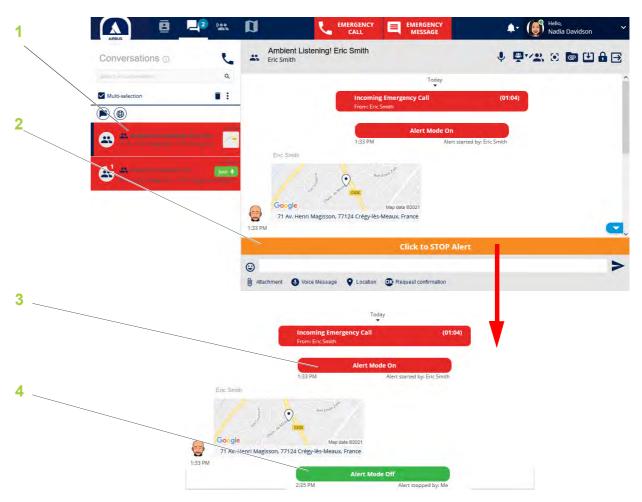
Deactivating the Ambient Listening Call

Emergency Ambient Listening can be deactivated by the recipient.

To stop the Alert:

- 1 Open the Alert conversation (1) by tapping on it in the Conversations tab
- 2 Click on the Click to STOP Alert orange button (2)

Note: The Alert mode On/Off notifications display the name of the person who initiated the alert (3) and the person who stopped the alert (4).



Lifequard

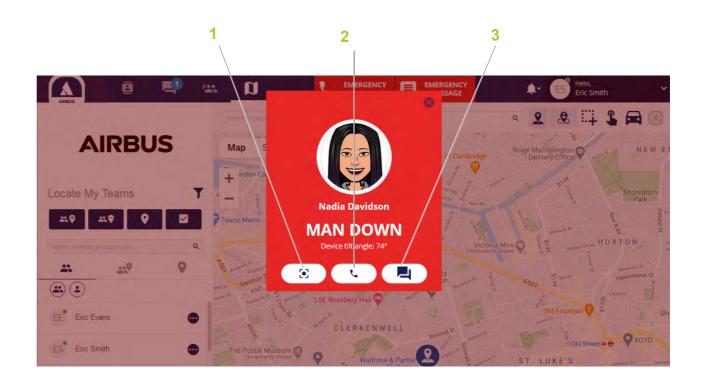


Note: The "Web Organization Administrator" has to enable the **Lifeguard**.

- The Lifeguard feature is for employees working in isolated environments, without close or direct supervision.
- Automatic alerts are sent to designated recipients whenever the device detects falls.

If the dispatcher is in the list of recipients, the dispatcher receives an alert in the **Man Down** - **Detected** dialog box and can:

- Geolocate the alerting user (1).
- Call the alerting user (2).
- Send a message to the alerting user (3). If you're not on the Dispatcher page, a notification is displayed on the bottom right side of the screen (4).





PTT Group Call Late Entry



- To make a PTT Call Late Entry, click on the Join Call button by selecting the group from the:
 - Contacts tab
 - Conversations tab
 - Geolocation map tab

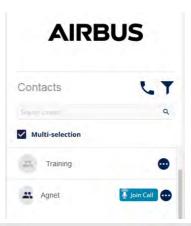
The **PTT Call Late Entry** function allows you to join the group call while the call is still going on between at least two participants.

The Join Call button is displayed if you:

- Reject a group call
- · Miss a group call
- · Accepted a group call and then ended it

Automatic Late Entry in group calls

- If a user is added to a prearranged group/department while the group/department has an ongoing call, the newly added user will automatically receive this call.
- If a user is removed from a prearranged group/department while this group/department has an ongoing call, the removed user will automatically be disconnected from the call too, unless it is an Emergency call





Screen sharing with a group of users (1/2)



To share your screen with a group of users, the **Share Screen** button or option is available from the **Contacts** tab

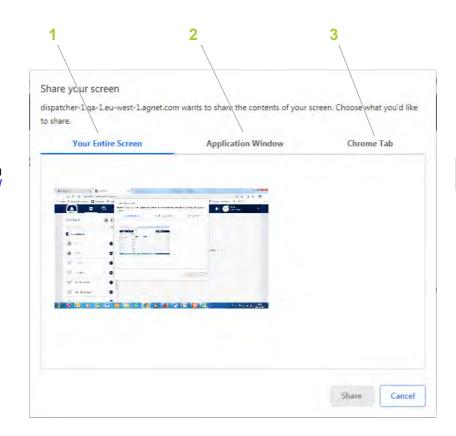
Note: The maximum limit of users is 100.

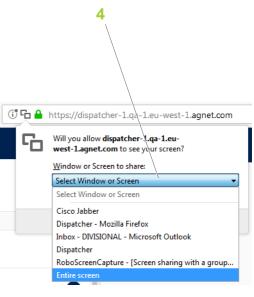
To initiate a shared screen:

- 1 Open the **Contacts** tab (see Contacts section)
- 2 Select the **Three dots** button for the group with which to share the screen (see Groups/ Departments users section)
- 3 Select the Share screen menu

A screen selection window is displayed to choose the visual content to share:

- On Chrome:
 - Your Entire Screen (1)
 - Application Window (2)
 - Chrome Tab (3)
- On Firefox:
 - Your Window or Screen (4)





Screen sharing with a group of users (2/2)

After selecting the screen to be shared, the session starts and a call banner is displayed on top of the screen with the following elements:

- Call timer (1)
- Viewers button (2): to check who is viewing
- Pause/Resume button (3): to pause the screen sharing and then resume sharing your screen
- **Stop** button (4): to stop sharing your screen. A confirmation pop-up window is displayed to prevent you from accidentally closing the session

Note: While a Share Screen session is in progress, you cannot start another one.



Settings (1/11)

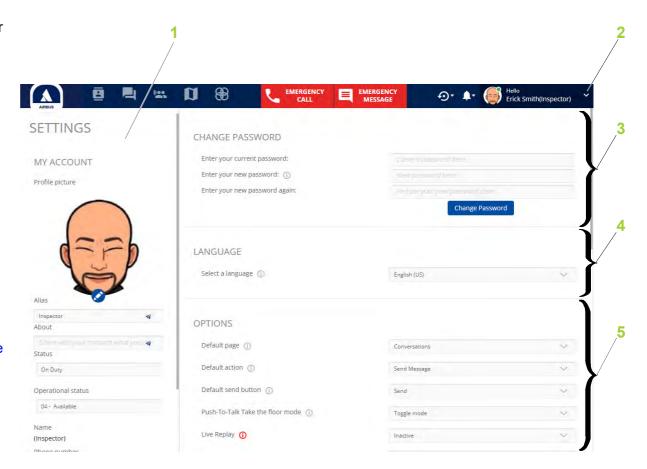
Introduction (1/3)

Settings allow you to view and modify the parameters of your account and Dispatcher tool.

The arrow button (2) allows you to access the **Settings** option.

Note: Use the button to see detailed information for each setting. The Settings is divided into seven functional areas:

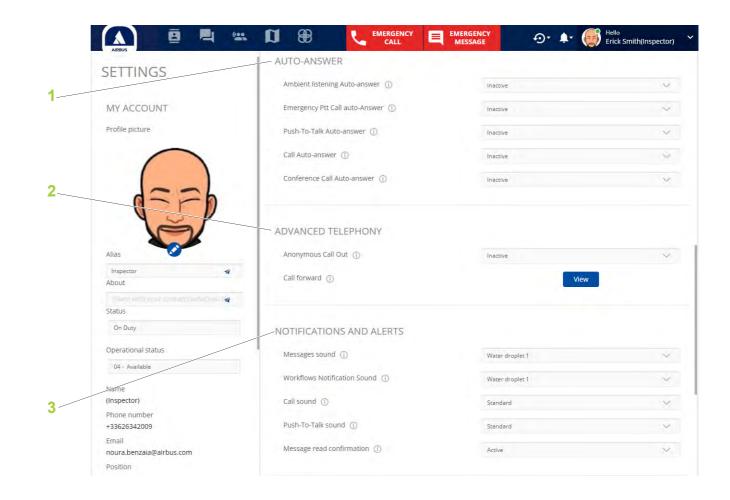
- My account (1) contains:
- · Alias (Optional) (see Alias section)
- Information about you
- · Status and Operational status
- Priority level
- Organization ID
- Change password (3): to change the current password
- Language (4): to change the language of the user interface
- Options (5): to modify:
 - Default page
- Default action
- Default send button
- PTT Take the floor mode (see Push-To-Talk Take the floor mode section)
- Live replay (see Live Replay section)
- Talk groups Playback Mode
- Advanced Talk groups Mode
- Locked Position for Talk Group Banners
- Hear Other Talk groups While Talking
- Confirmation window display
- Conversations with On Duty contacts
- Sort contacts by



Settings (2/11)

Introduction (2/3)

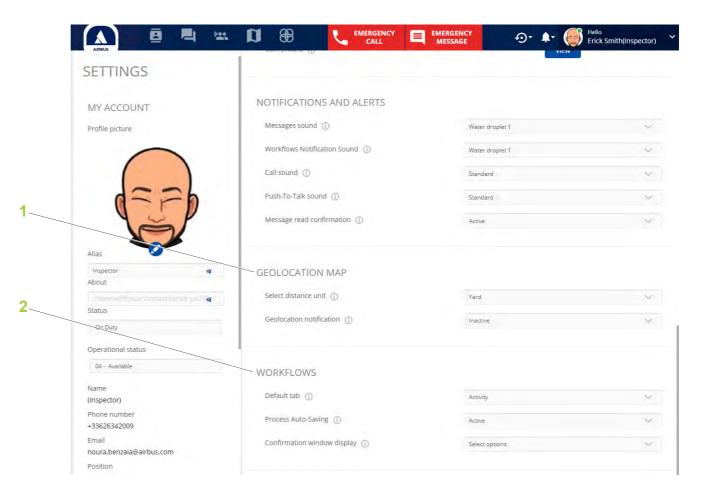
- Auto-answer (1) for:
 - Ambient listening Auto-answer (see Emergency Call auto-answer section)
 - Emergency Ptt Call auto-Answer (see Emergency Call auto-answer section)
 - Push-To-Talk Auto-answer (see Call auto-answer section)
 - Call Auto-answer (see Call auto-answer section)
 - Conference Call Auto-answer (see Call autoanswer section)
- Advanced telephony (2) for:
- Anonymous Call Out: to hide your phone number when calling out to an external number via PBX.
 The recipient will not be able to contact the caller.
- Call forward (see Call forward section)
- Notifications and alerts (3) for:
- Messages sound
- Workflows Notification Sound
- Call sound
- Push-To-Talk sound
- Message read confirmation
- Geolocation map (3) for:
 - Select distance unit
 - Geolocation notification
 - Display notification on Geolocation map



Settings (3/11)

Introduction (3/3)

- Geolocation map (1) for:
 - Select distance unit
 - Geolocation notification
- Workflows (2) for:
 - Default tab: to choose the default tab to be displayed
 - Process Auto-Saving
 - Confirmation window display: request confirmation when performing actions on processes



Settings (4/11)

Alias (1/2)

Introduction



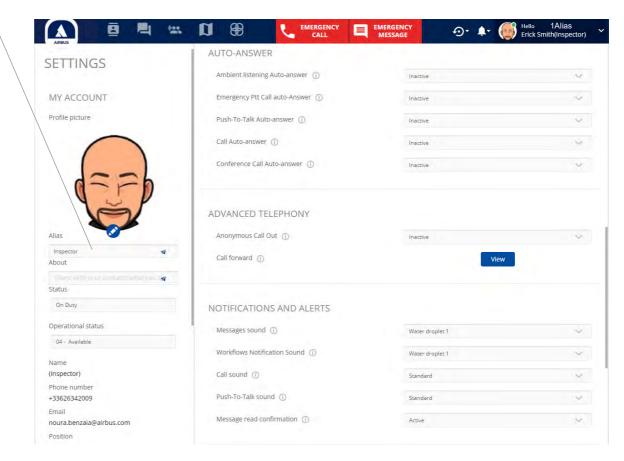
The **Alias** feature (1) is activated/deactivated by your organization's "Web Organization Administrator"

The "Web Organization Administrator" can:

- Set the Name and Alias option: both will be displayed
- Set only Alias option: the name is replaced by the Alias
- Allow a user to change or not change his/her alias

The alias is visible to the other users mobile on the following screens:

- · Call screen, missed calls, incoming calls
- Messaging screen
- · Contacts screen, Contact Details screen
- Talk groups screen details
- Geolocation screen
- Notifications of new messages



Settings (5/11)

Alias (2/2)

Change Alias

To change Alias:

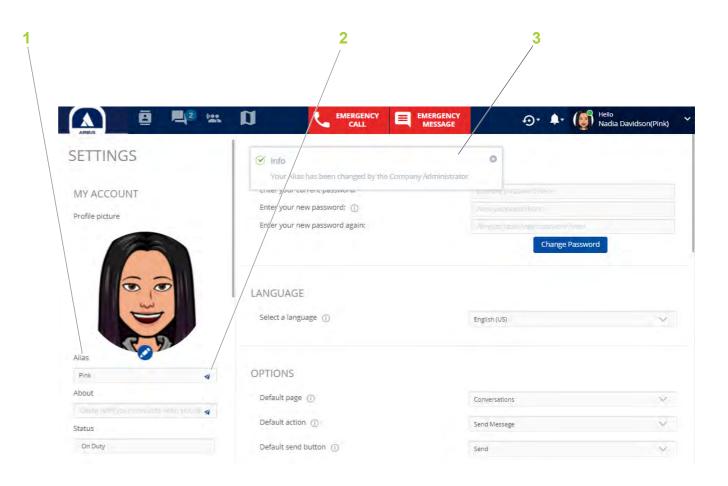
1 Edit the Alias (1)

Note: The alias field can be left empty.

2 Select the Arrow button (2)

The Alias is changed.

When the "Web Organization Administrator" changes the parameters of the Alias, an **info** window (3) appears.

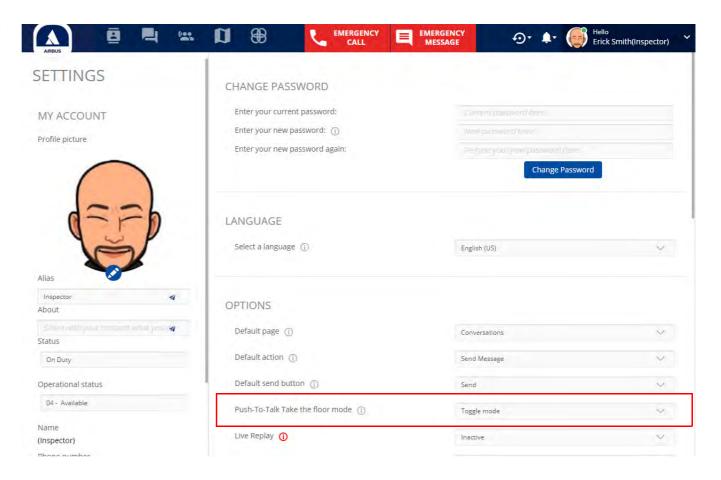


Settings (6/11)

Push-To-Talk Take the floor mode

The **Push-To-Talk Take the floor mode** feature can be set to:

- Push-To-Talk mode: to keep the button pressed while talking
- Toggle mode: to tap the button once to talk and again to stop
- Both.



Settings (7/11)

Auto-answer (1/2)

Emergency Call auto-answer

When active, the **Ambient listening/Emergency Ptt Call Auto-answer** features allow you to automatically be connected to an Emergency Call and hear the user in distress.

Use cases:

- 1 If you are already on a normal call and receive an Emergency Ambient Listening/PTT Call, the first call is put on hold and the Emergency call is auto-answered.
- 2 If you are already engaged in another Emergency Call and receive an Emergency Ambient Listening/PTT Call, you can choose whether to put the new call on hold or to answer it.



Settings (8/11)

Auto-answer (2/2)

Call auto-answer

When active, the PTT call/Call/Conference call Autoanswer features allow you to be automatically connected to a Call (PTT call/Call/Conference call).

For PTT call/Call Auto-answer features, the options are:

• Any PTT call/Any call: this option allows you to be automatically connected to all calls (PTT calls/Calls), including when a call is already in progress.

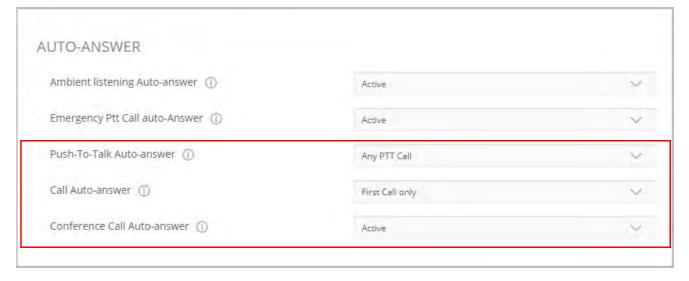
Note: Auto-answer applies to all PTT calls/Calls, including second calls (no exception for auto-answering).

 First PTT Call only/First Call only: this option only connects you to a first call (PTT call/Call). If you are already in a call, you have the option to choose whether or not to answer.

Note: Auto-answer applies to all calls, except for any second calls (no auto-answer when receiving a second call while already in a call).

• By priority: First PTT call/Call will be auto-answered. This option only connects you to a first call (PTT call/Call). However, if you are in a call and the second call has a higher priority than the current call, the current call ends and you are automatically connected to the second call.

Note: Auto-Answer applies to any first PTT call/Call, but for the second call, it will take into consideration the priority level of the second call initiator. If the priority of the second call is higher, the first call will be terminated.



Settings (9/11)

Call forward (1/2)

Introduction

The Call Forward feature allows you to set up a call forward for specific call types, such as:

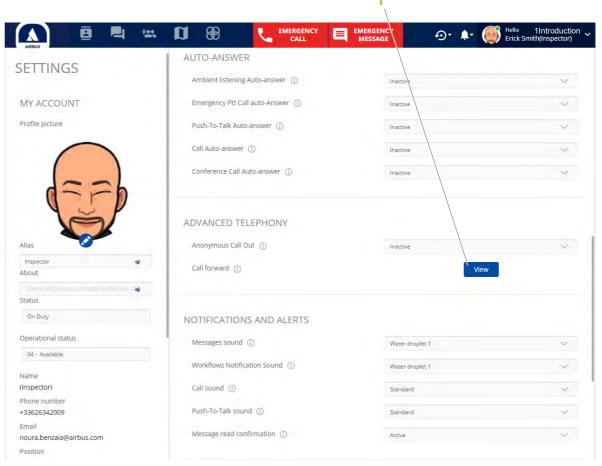
- When Busy: when you decline to answer, all calls are forwarded to a chosen number
- When Unanswered: when you do not answer, all calls are forwarded to a chosen number
- When Unreachable: when there is no network connection, all calls are forwarded to a chosen number
- Always: this type of call forward automatically forwards all calls without disturbing you. This option will override all the other types of call forward.

The "Web Organization Administrator" can:

- Not allow users to change settings (see Not allowed to change the Call forward settings section)
- Allow users to change settings (see Allowed to change the Call forward settings section)

Not allowed to change the Call forward settings

If the "Web Organization Administrator" does not allow you to make changes, the **View** button (1) is displayed.



Settings (10/11)

Call forward (2/2)

Allowed to change the Call forward settings

If the "Web Organization Administrator" does not allow you to make changes, the **Settings** button (1) is displayed.

To make changes:

1 Select the **Settings** button (1)

The **CALL FORWARD** window opens.

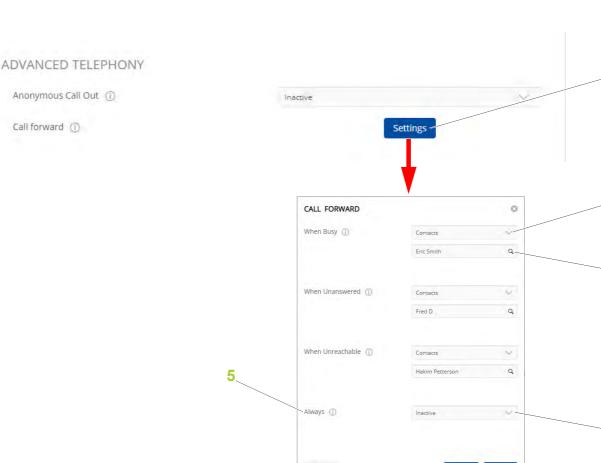
Note: The CALL FORWARD window may already be pre-completed by the "Web Organization Administrator".

2 Select Voicemail, Contacts or External number from the drop-down menu (2) next to the option to change

Note: The Always option (5) will override all the other options.

The **Search contact** or **Enter phone number** field (3) appears according to the chosen menu.

- For the **Search contact** field, tap a letter A contacts list appears.
- Select the contact to be reached or
- For the **Enter phone number** field, tap the phone number of the contact to be reached
- 3 Click on the Save button (4)



Cancel

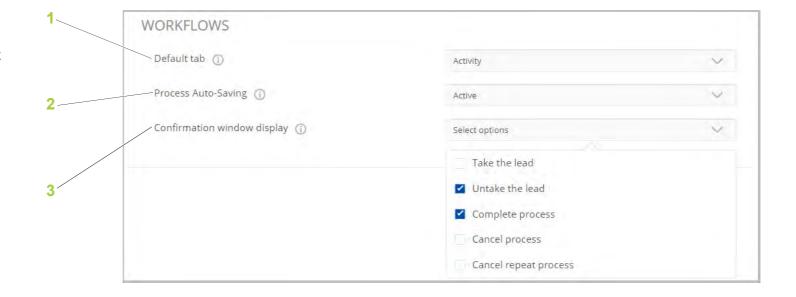
Default

Settings (11/11)

Workflows

The **Workflows** area contains the following features:

- **Default tab** (1): to choose the default page to be displayed when opening Workflows:
 - Activity
 - Start
- Process Auto-Saving (2): when active, the edited processes are auto-saved as in Progress every two minutes
- Confirmation window display (3): request confirmation when performing actions on processes:
- Take the lead
- Untake the lead
- Complete process
- Cancel process
- Cancel repeat process



AIRBUS contacts

Airbus Defence and Space Hiomotie 32 00380 Helsinki

Finland

+358 10 4080 000

marketing@securelandcommunications.com

Airbus Defence and Space Metapole

1, boulevard Jean Moulin CS 40001

78996 Elancourt Cedex

France

+33 1 61 38 50 00

PMRsupport@airbus.com

Airbus Defence and Space Söflinger Str. 100 89077 **Ulm** Germany

+49 731 1751-0

service.center@airbus.com

https://www.securelandcommunications.com/tactilon-agnet

