

Instructions for SAP CCtr

How to use SAP Contact Center
phone system

How to start the program

1. Open Internet Explorer browser.



- Type `http://[SAP Contact Center Website].ipcallcenters.eu` into the address bar and press "ENTER". Logon page comes up:

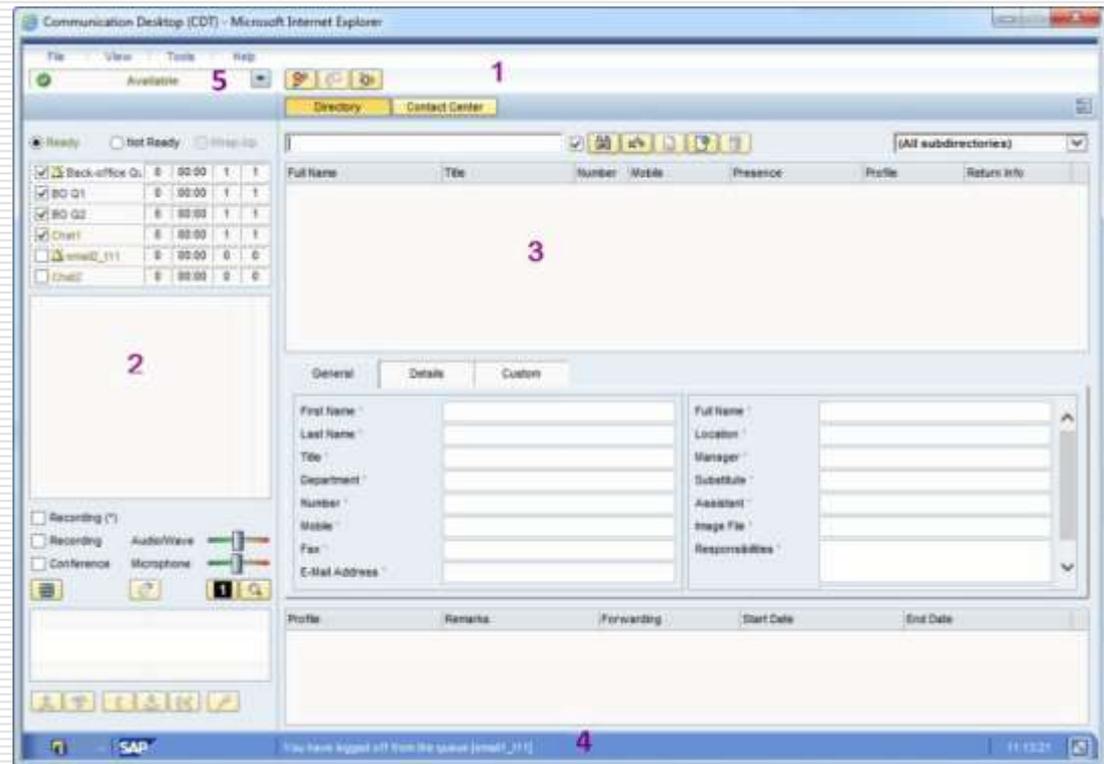


2. Enter your username and the password. Click "Log on" or press "ENTER" to log in.

CDT window

The user interface contains the following elements:

- Menu bar and toolbar (1)
- Contact view (2)
- Directory and contact center views (3)
- Status bar (4)
- Presence menu (5)



CDT window

The contact view is used for phone and queue functions, and it has the following parts:

- Agent status and queue list (1)
- Contact list that displays your current inbound and outbound contacts (2)
- Optional functions such as recording and ringback (3)
- Destination field (4)
- Call-related buttons such as Call, Hang Up, and Transfer (5)

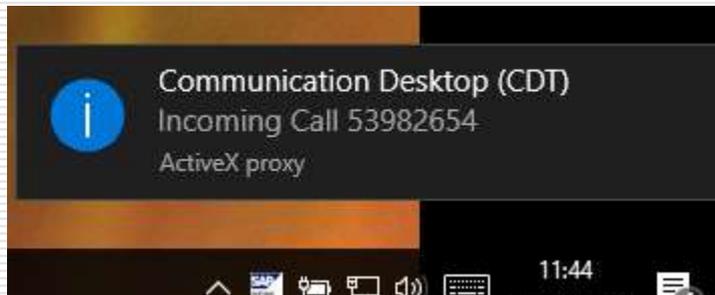


CDT window

- When CDT is open, then this is indicated by the icon in the lower right corner (usually shown under hidden icons):



- You can click on it to see CDT window.
- When someone calls you then it is shown as pop-up:



CDT window “Menu”

File

- Online Monitoring=> Opens the Online Monitoring application
 - This option is only available if you have rights to use Online Monitoring and administrators have configured the user interface settings so that the application is shown in the menu.
- Reload=> Updates the screen
- Exit => Closes the application

View

- Compact => Displays a limited collection of basic functions
- Normal => Displays the contact view
- Extended => Displays the entire user interface
- Directory => Displays the Directory view
- Contact Center => Displays the Contact Center view

CDT window “Menu”

Tools

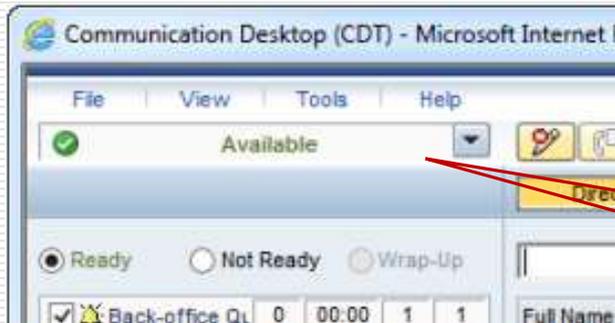
- Settings => Here you can change your phone’s behaviour
- Calls => Show last 25 personal missed, dialed and answered calls.
- Inbox => Here you can listen to your voice messages.
- Send Message => You can send instant, e-mail and SMS messages and reply to instant messages and e-mails.
- Presence information => Opens the Presence Information dialog window.

Help

- Application Help=> SAP CCtr help.
- Diagnostics => Opens the Diagnostics dialog window.
 - In case you have problems with CDT and you need to report them to your support team, the Diagnostics view displays information that is useful in the problem solving process. You can, for example, select the whole dialog window by pressing Ctrl + A and then copy and paste the information to an e-mail you send to the support team. This way all the relevant technical information related to your CDT client is available to them immediately.
- About => Displays the software version information.

CDT window

“Profile *(PRS Personal Reachability Services)*”



Profiles are used to control your CDT and show others whether you are free or busy (Meeting, lunch, ill etc.).

You can see active profile in the profiles field.

1. To choose a profile, click the arrow to open the dropdown menu in the presence toolbar. A list of available profiles opens.
2. Click the profile you want to activate. The profile is activated immediately.
3. To view the details of the profile (such as default action), place the cursor on the field and a tooltip displays the detailed information of the profile.

CDT window

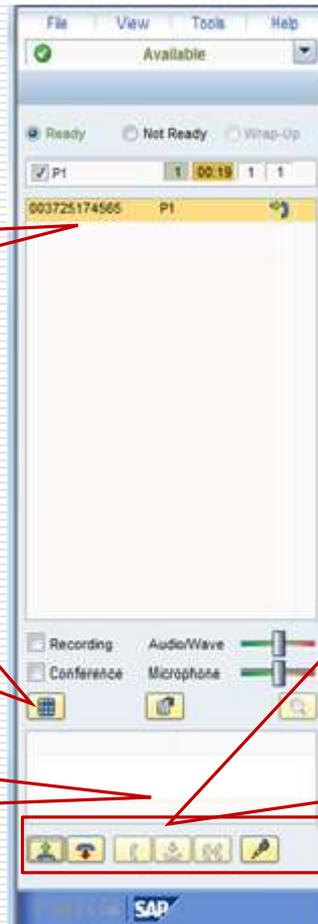
“Telephone and call”

Calls list displays information about ongoing call and incoming calls

Opens keyboard screen



Here you enter number when calling out manually.



Buttons to control a call:

-  => Call => Start a new call.
-  => Hang up => End the call.
-  => Hold => Put a call on hold.
-  => Mute microphone.
-  => Answer => Answer a call
-  => Redirect (Forward) => Connect two active calls and delete these from your list
-  => Transfer => Transfer a active call to entered number

CDT window "Directory"

- Use the Directory view to search the customer or agent information from the available directories

The screenshot shows the 'Communication Desktop (CDT) - Internet Explorer' window. The 'Directory' tab is active, displaying a search bar with 'test' entered. Below the search bar is a table of search results. A callout points to the search bar with the text: 'Find people by typing text here and press "Search" or hit ENTER'. Another callout points to the 'Search' and 'Clear' buttons. A third callout points to a highlighted row in the table: 'testuser, test' with a 'Presence' of 'Logged off' and a 'Return Info' of 'Lunch 03.05.2017 16:50'. A callout points to this row with the text: 'Availability and return information for absence profiles'. A fourth callout points to the 'testuser, test' name in the table with the text: 'Click on the name you searched'. A fifth callout points to the 'Number' field in the 'General' profile details, which contains '12345', with the text: 'If you want to call him then choose number here'. The table below the profile details shows columns for 'Profile Name', 'Remarks', 'Call Forwarding', 'Start Date', and 'End Date'.

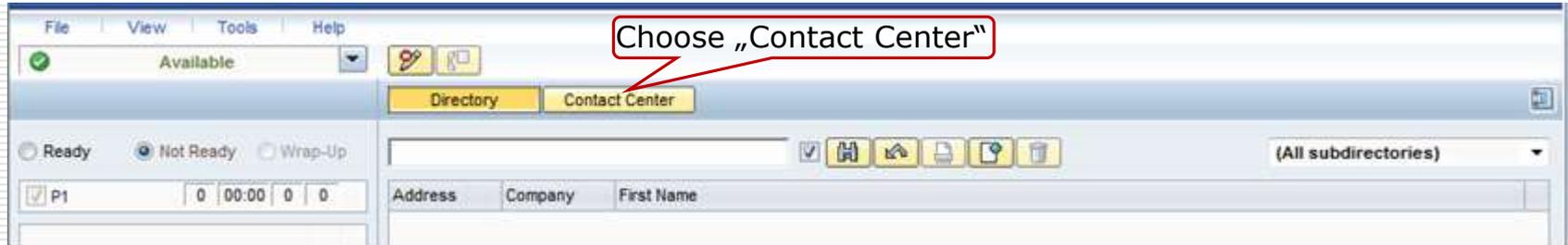
Full Name	Title	Number	Mobile	Presence	Profile	Return Info
OB1, test		8001				
OB2, test		8002				
testuser, test		12345		Logged off	Lunch	03.05.2017 16:50

General

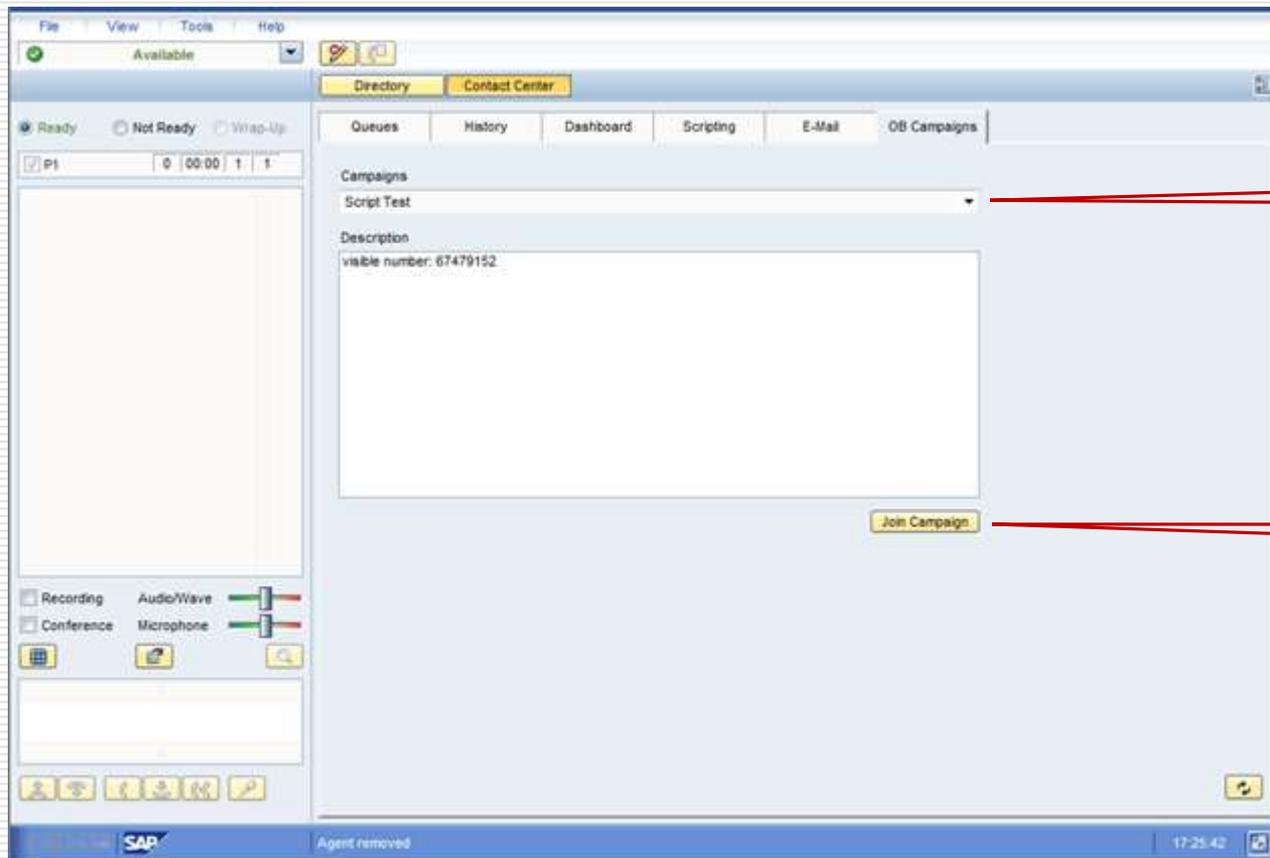
First Name: test
Last Name: testuser
Title:
Number: 12345
Mobile:
E-Mail Address:
Remarks:
Return Info:

Profile Name	Remarks	Call Forwarding	Start Date	End Date
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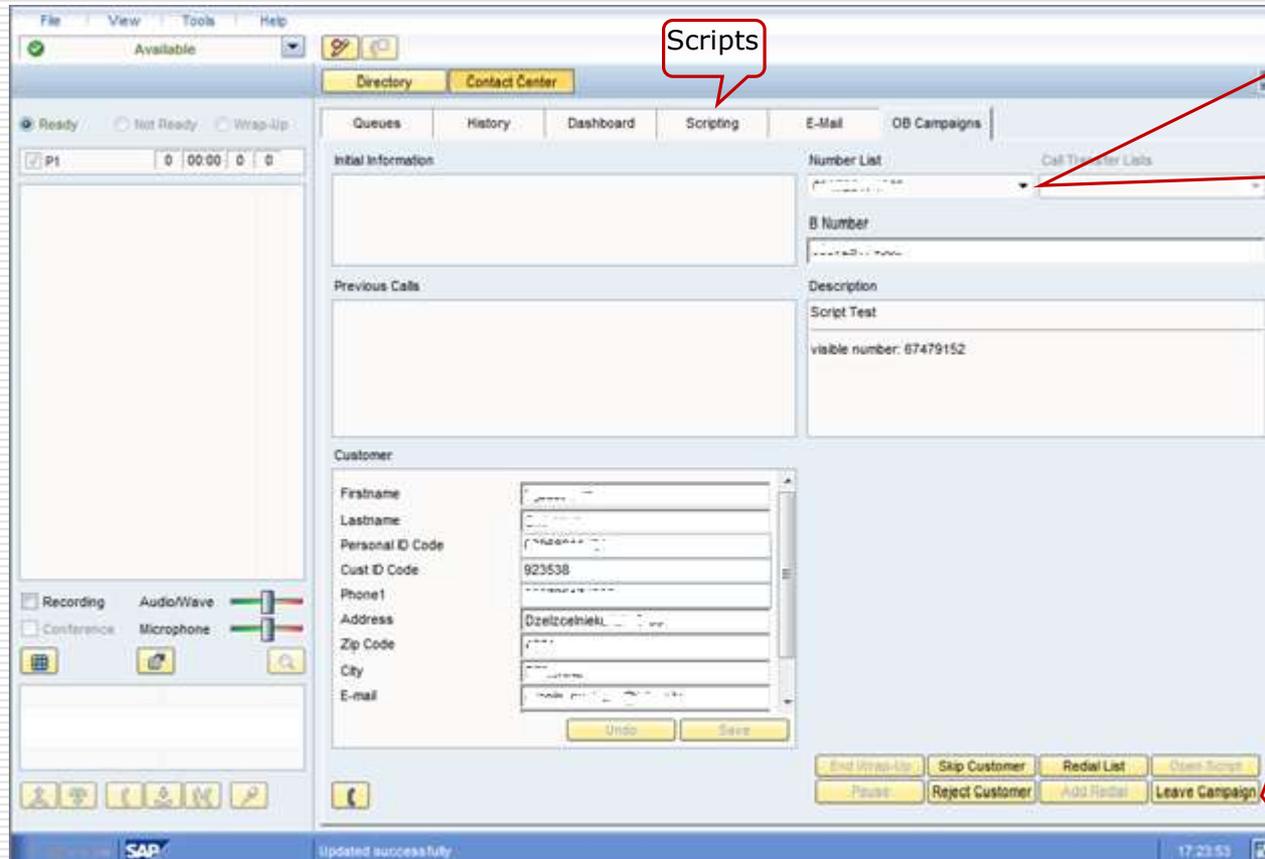
Outbound Enter Outbound



Outbound Enter Outbound



Outbound Customer view, Calling



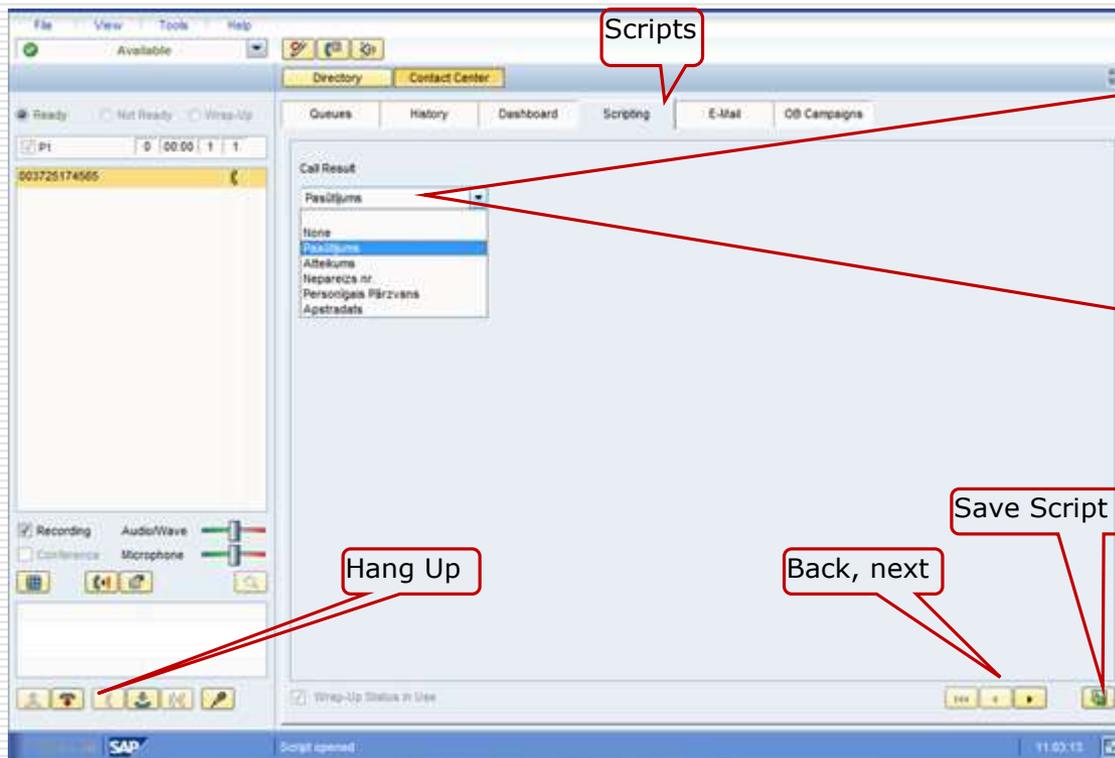
Calling:

1. View the customer information.
2. Choose the number from the Number list. Optionally, you can enter the number in the field B Number.
3. Choose the End Preview or Call button, or press F1. You will hear the dialing tone before the customer answers.

To leave campaign:

Choose the Leave Campaign button. The button is enabled after selecting the call result. Please do not use End Wrap-Up for leaving campaign, as the new call is allocated immediately after that push.

Outbound Scripts



Scripts Procedure:

1. Choose the **Open Script** button, or the **Script** tab. The script may open automatically when a call starts; that is defined in campaign settings.
2. If the call is unsuccessful, to terminate the script without saving the changes, choose the **Close** and **End Wrap-Up** buttons to take the next call.
3. If the call is successful, follow the script, and enter the answers according to the customer answers. To move back and forth in the script, choose the browsing buttons Previous and Next.
4. To finish the call, choose the **Hang Up** button.
5. If needed, go to the beginning of the script, and check the answers.
6. Choose **Save**.
7. To take the next call, choose **End Wrap-Up**.

Outbound - Call result, Customer information

The screenshot displays a call center software interface with several key sections:

- Scripts:** A callout bubble points to the 'Scripting' tab in the top navigation bar.
- Outbound campaign:** A callout bubble points to the 'OB Campaigns' tab in the top navigation bar.
- Customer Information:** A central form displays customer details such as 'Firstname', 'Lastname', 'Personal ID Code', 'Cust ID Code', 'Phone1', 'Address', 'Zip Code', 'City', and 'E-mail'. A callout bubble points to the 'Cust ID Code' field.
- Call Results:** A section on the right shows 'Call Results' with fields for 'Pasūtņums', 'Atteikums', 'Nepareizs nr.', 'Aizņemts', 'Nacel', 'Atvaļināts', and 'Apstrādāts'. A callout bubble points to this section.
- Buttons:** At the bottom, there are buttons for 'End Wrap-Up', 'Skip Customer', 'Redial List', 'Open Script', 'Pause', 'Repeat Customer', 'Add Redial', and 'Leave Campaign'. Callout bubbles point to 'Set redial' (pointing to 'Redial List') and 'Open Script' (pointing to 'Open Script').
- Wrap-Up:** A callout bubble points to the 'End Wrap-Up' button, with the text 'End Wrap-Up to get next customer'.

Defining Call Result:

The Call Result list is shown after the call has ended. Call results define if the customers are considered handled (for example with results Successful or Refusal) or are they called again during this campaign (for example call results Busy or No Answer).

1. Click the Call Result list.
2. Choose an appropriate call result.

You can **update customer information** either during the call or wrap-up.

1. Choose the Customer block.
2. Enter a new or updated information to appropriate line.
3. Choose Undo to cancel, or Save to confirm updates.

Outbound – Campaign view elements

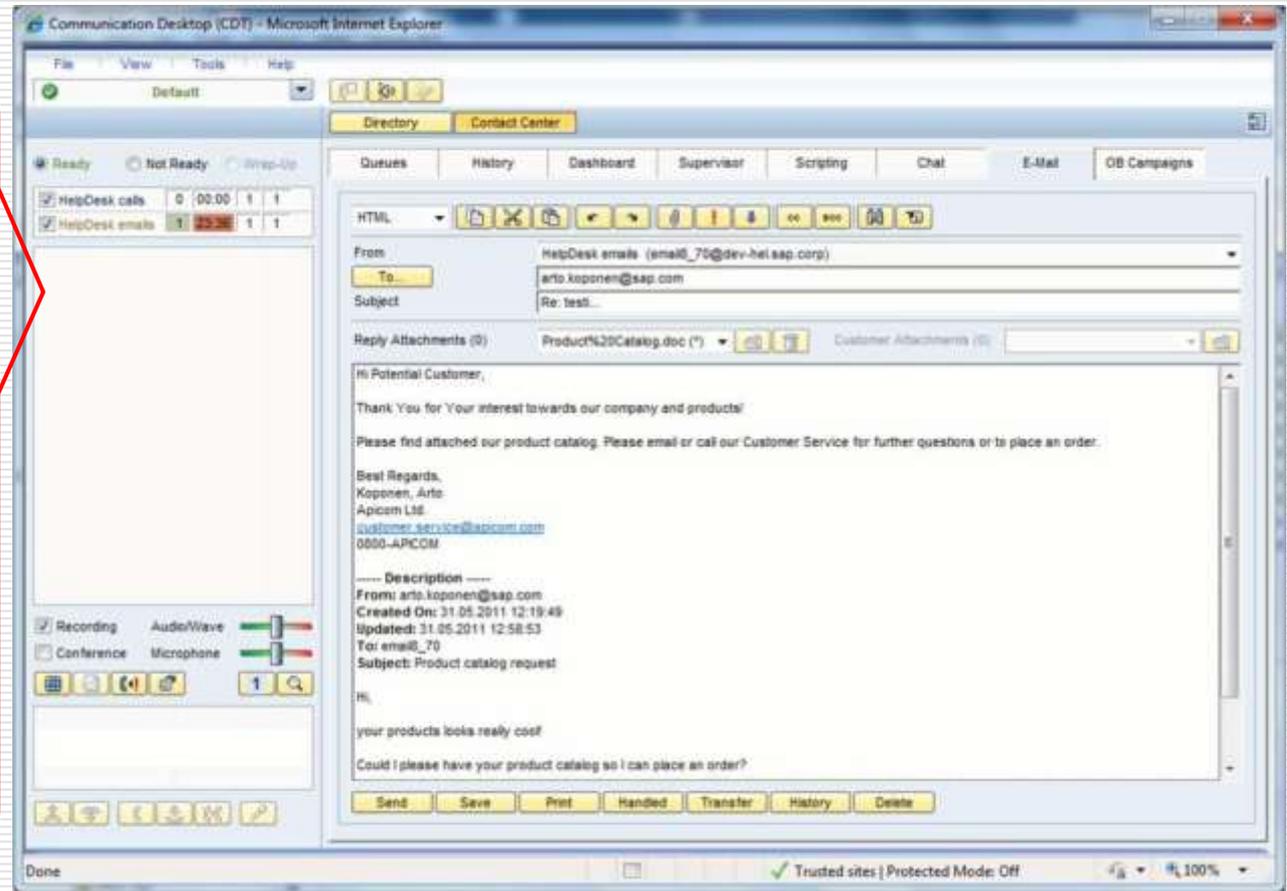
Field	Description
<i>Initial Information</i>	Displays the customer information defined by the administrators. You can copy this text using your keyboard: Ctrl + A for selecting the whole text and Ctrl + C for copying it.
<i>Previous Calls</i>	Displays the calls made to the customer
<i>Redial Information (Agent)</i>	Displays the redial information you have entered
<i>Customer</i>	Displays the customer information . The fields are defined by the administrators. They can also define that you can modify the customer information fields.
<i>Number List</i>	Displays the customer numbers to which you can make the campaign calls. If the customer has several numbers, they are listed here. To choose the number, click the arrow. The list opens, and you can select the correct number by clicking it. The number is then moved to the <i>B Number</i> field.
<i>Call Transfer Lists</i>	Displays the numbers to which you can transfer calls and make conference calls. The administrators define this list.
<i>B Number</i>	Displays the customer number to which the campaign call is made. You can also enter an optional number to which a call can be made.
<i>Description</i>	Displays the campaign information the administrators have defined when they created the campaign. You can copy this text using your keyboard: Ctrl + A for selecting the whole text and Ctrl + C for copying it.
<i>Call Results</i>	Displays a list of options for call classification.
<i>Redial Information</i>	Displays a text area in which you can schedule the time when the customer is called again.

E-mail handling Preview

Agents can easily compile email responses to customers using queue specific answer templates. Email response can be compiled from one or many answer templates.

Also faxes and sms messages are handled as emails in SAP Contact Center system.

Call or chat contact can be routed to agent while agents is working with customer email. This can be enabled or disabled per email queue.



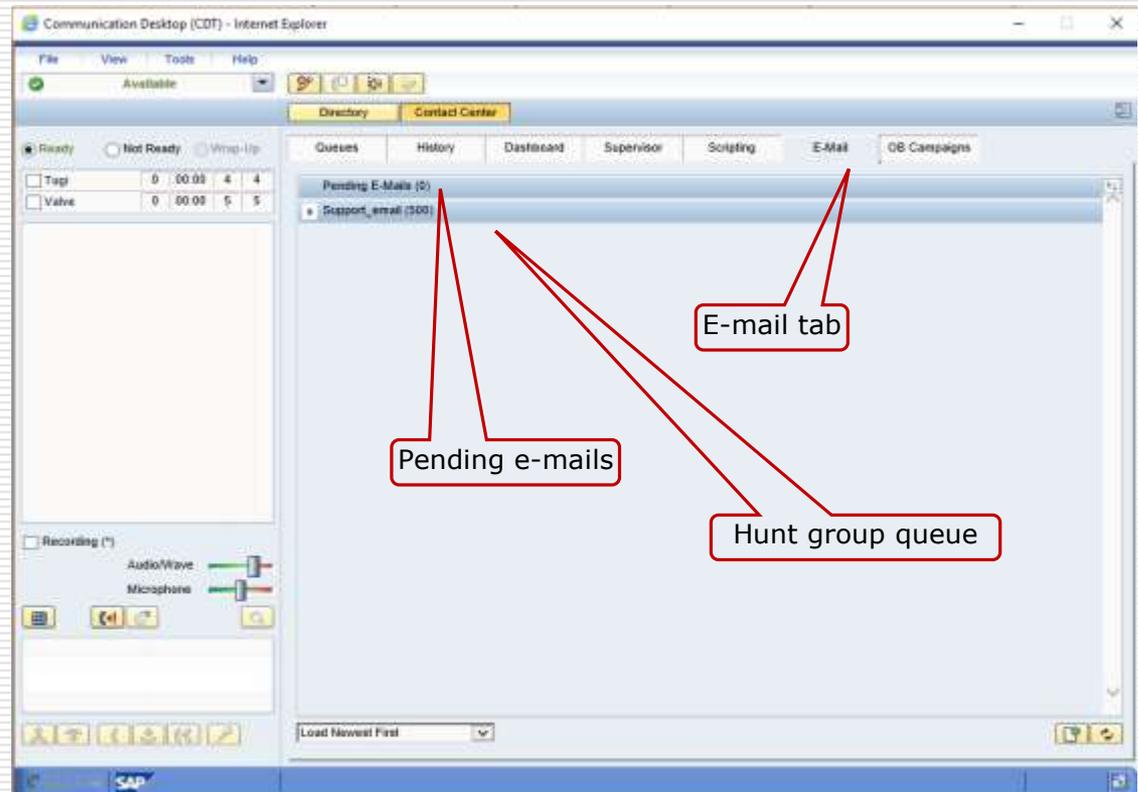
E-mail handling

Pending E-Mails View

When you choose the E-Mail tab, the e-mail view is in the list mode.

This mode displays all your pending e-mails and below them, e-mails from hunt group queues (the queuing e-mails).

If the waiting time of a queuing e-mail exceeds the Warning Time and Critical Time, the background color is changed to yellow and red respectively, and the corresponding icon is displayed at the beginning of the row.



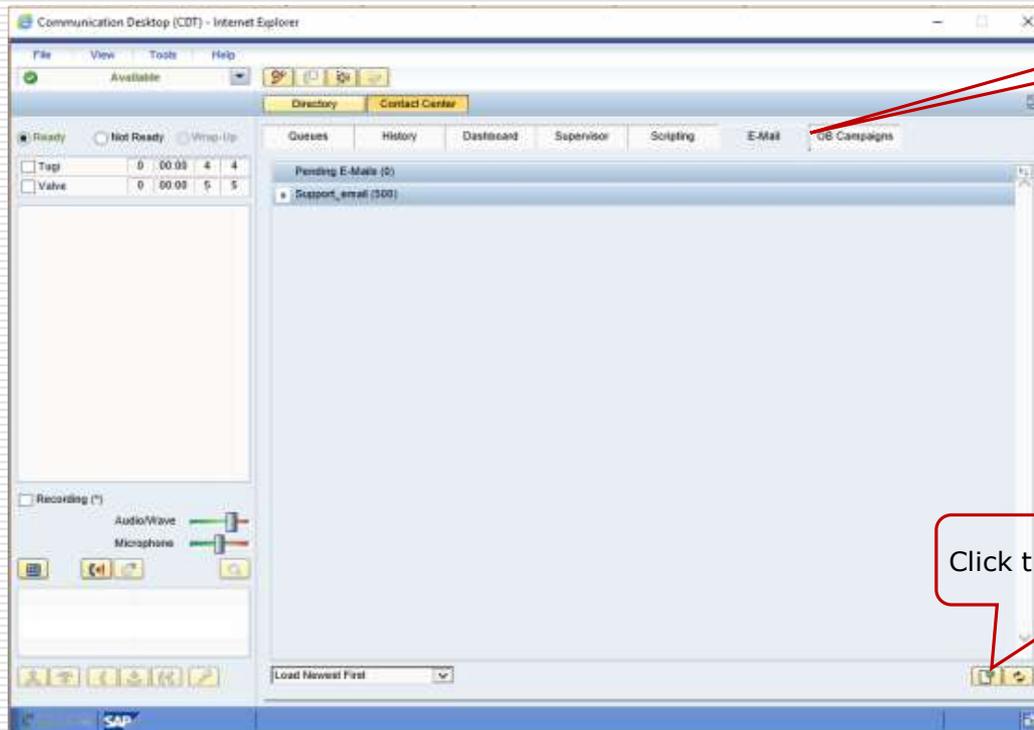
E-mail handling

Pending E-Mails View

Function	Description
Expanding and collapsing the e-mail list	Click the tree header to expand or collapse the e-mail list or use the icons  and  .
Sorting the order of e-mails	Click the column header according to which you want to sort your e-mails.
Opening an e-mail	Open an e-mail for editing by Accepting an inbound e-mail (an auto-allocation queue) Double-clicking a pending e-mail Right-clicking a pending e-mail and choose <i>Reply</i> , <i>Reply All</i> , or <i>Forward</i> When an e-mail is opened for editing, it is automatically moved to the <i>Pending E-Mails</i> list.
Viewing the e-mail	Right-click an e-mail on the pending list and choose <i>View</i> or <i>Preview (Contact Details)</i> . The latter option opens the e-mail in the <i>Contact Details</i> dialog window.
Deleting an e-mail	Right-click an e-mail on the pending list and choose <i>Delete</i> .
Creating new e-mail messages	For more information, see <i>Creating New E-Mails</i> .
Refreshing the view	Click the <i>Refresh</i> button to renew the view.

E-mail handling

Creating new e-mail



Click the E-Mail tab

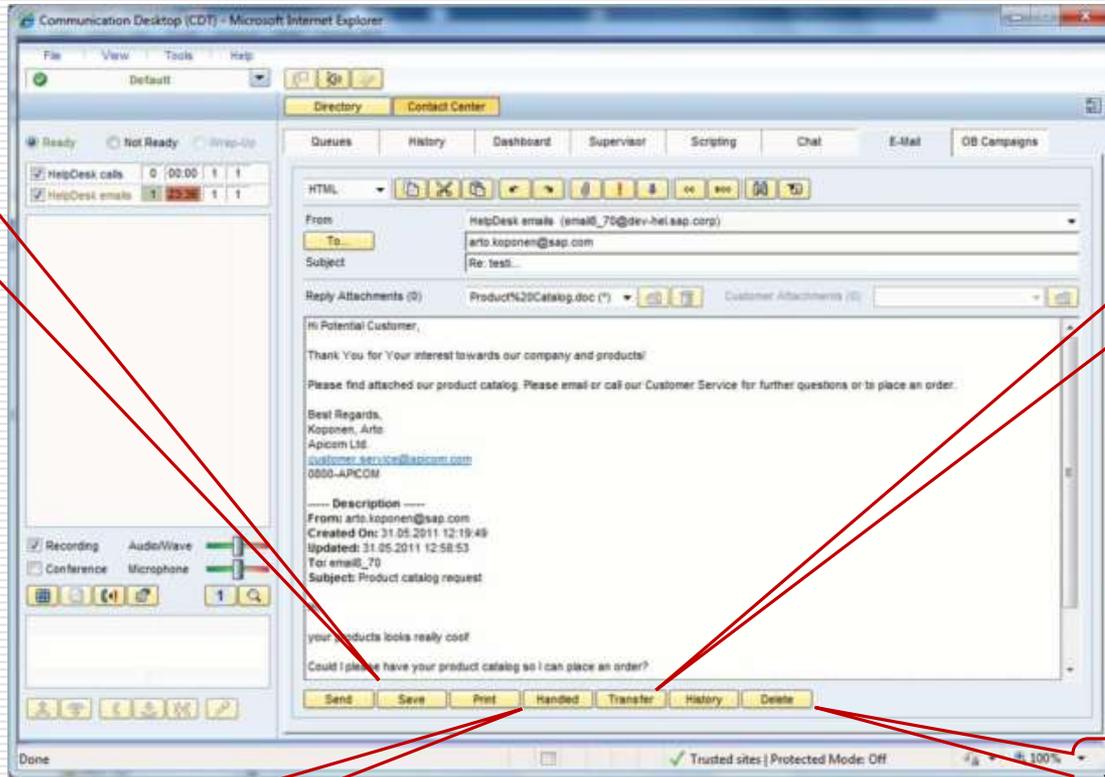
Click the Add new button

- Enter the recipient address.
- If you enter several e-mail addresses, separate them with a semicolon.

E-mail handling

Creating new e-mail

To continue working on the e-mail later, save it. The e-mail is saved onto your pending list.



To forward the e-mail, click the Transfer button. You can only forward the e-mail to a queue.

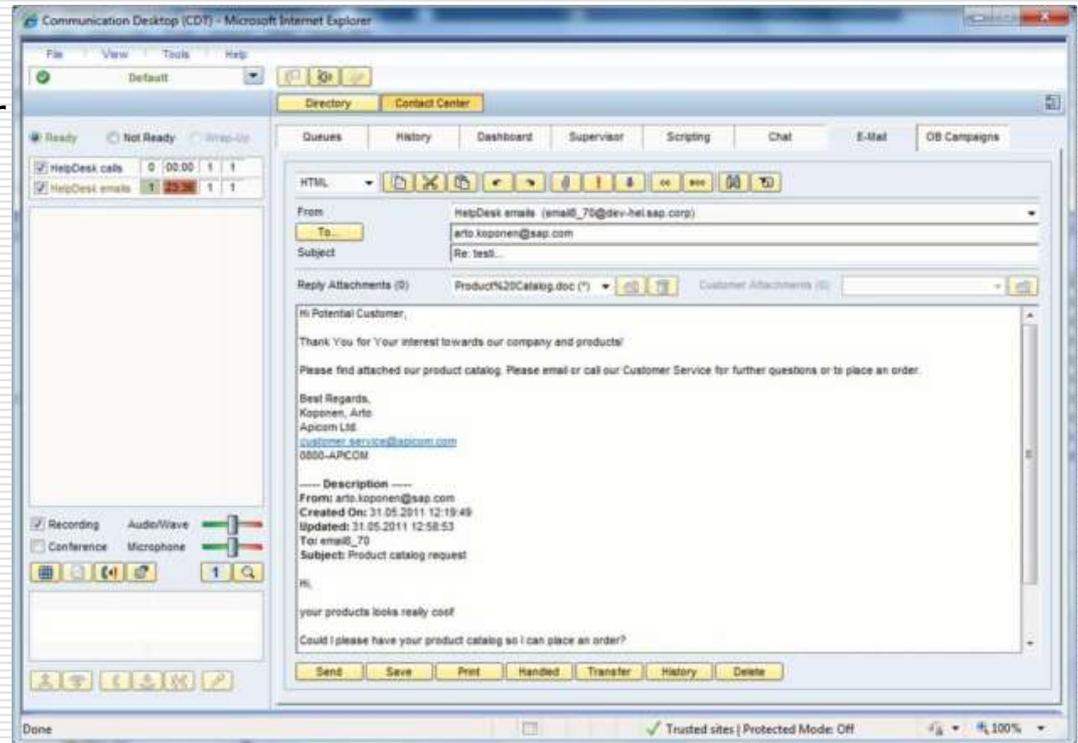
You can mark e-mail as handled.

You can delete e-mail.

E-mail handling

Handling e-mail

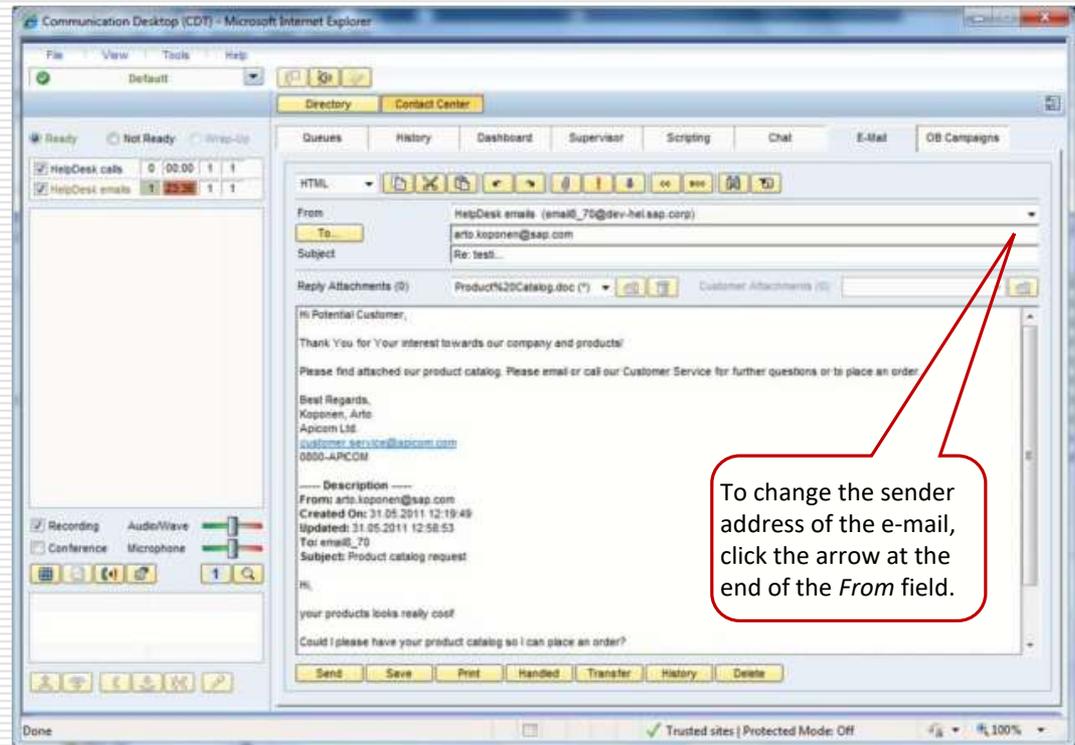
- To accept an inbound e-mail in an *auto-allocation* queue, click the Accept or click the notification popup when the e-mail is offered to you. If you reject an inbound e-mail, it is returned to the original queue.
- Or if you are serving in *hunt group* queues, go to the E-Mail tab page. The e-mails in the queues are listed per queue. To start handling a hunt group e-mail, double-click the e-mail.
- Enter your reply text either in the text or HTML mode. The basic text formatting tools are available in the HTML mode.



E-mail handling

Handling e-mail

- To change the recipient of the e-mail, click To to open the SAP Contact Center directory or enter the new e-mail into the To field. If you add several recipients, separate them with a semicolon.
- To send the e-mail, click the Send button. Or use the shortcut key Ctrl + D.
- The Send button remains disabled until you either change sender or recipient address or click these fields.

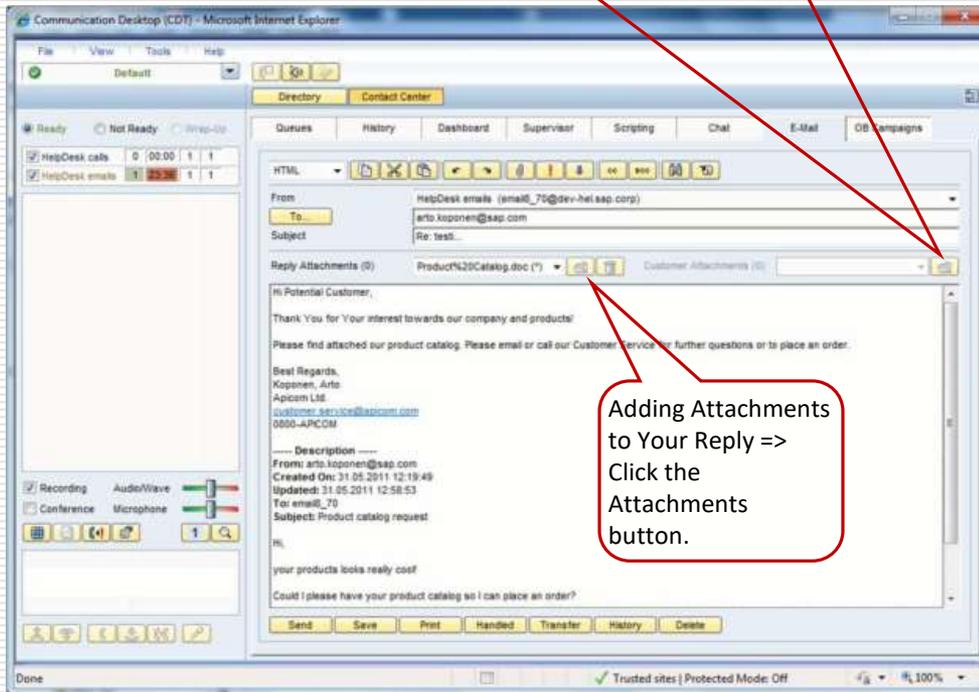


E-mail handling Attachments

Handling Received Attachments =>

Click the Open button, double-click the attachment, or select it and press ENTER.

To copy customer attachments to Reply Attachments, click the Copy all to reply attachments button or press Ctrl and double-click an attachment.

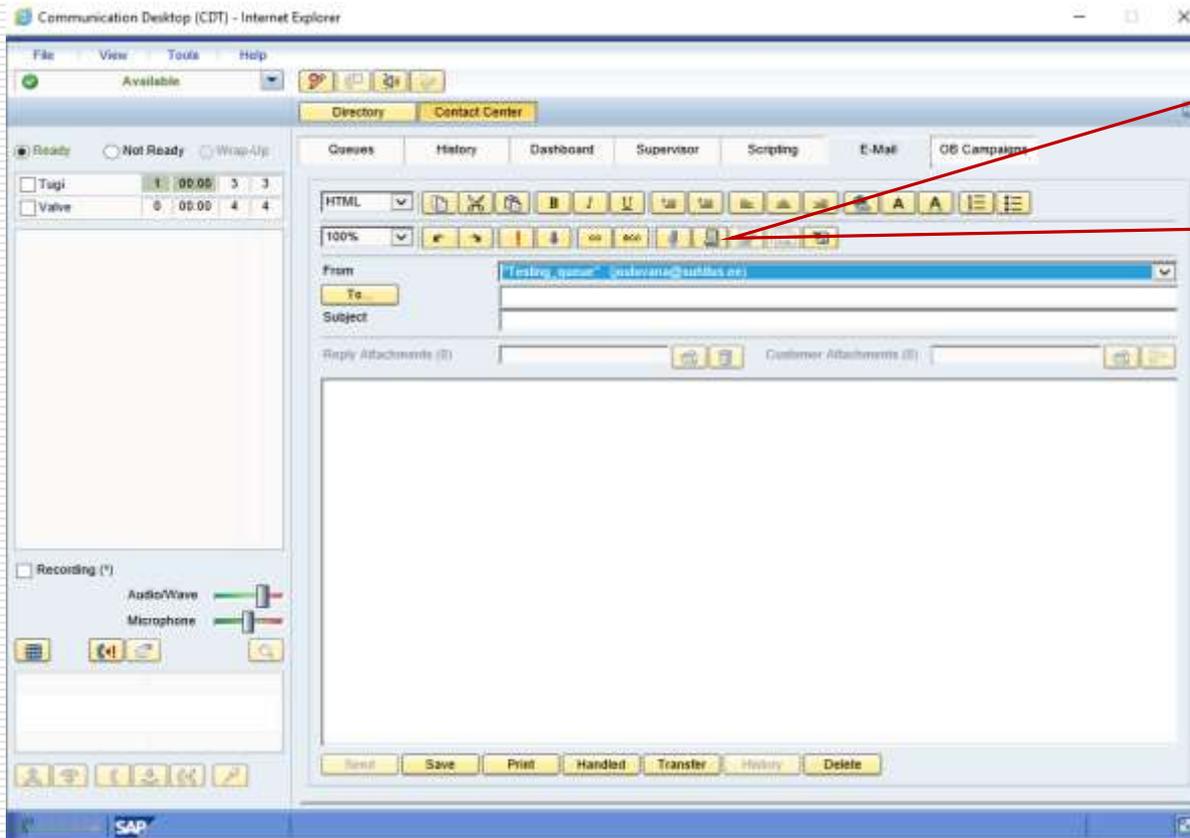


Handling Several Attachments

- To save, open, or delete several attachments at the same time, do the following:
- Hold down Shift or Ctrl and simultaneously click the attachments you want to select, or use the key combination Ctrl + A to select all.
- To remove the selected attachments, click the Delete button or press Delete on your keyboard. (This only applies to reply attachments.)
- To save or open the selected attachments, click the Open button or press ENTER.
- When you save attachments, CDT remembers the last saved location but the location is reset when you open a new e-mail

E-mail handling

Using Reply template



1. Click the Templates button.
The Templates dialog window opens and displays the available templates.
2. Choose a folder by double-clicking it and then insert a template into the e-mail message by clicking the template row.
3. Click Apply.

The template can contain subject text, body text, attachment files,

E-mail handling

Using Default Reply template

- Administrators can define that a queue has a default reply template in use. Instead of opening the Templates folder and manually choosing the right reply template, you can insert it with one button click or with a shortcut key.



Click the *Use default reply template* button.

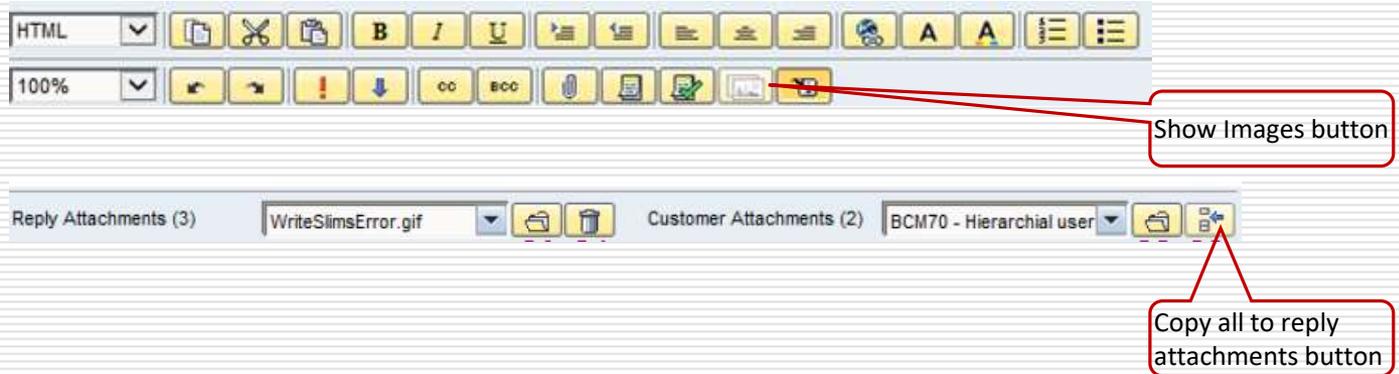
Or

Use the shortcut key `Ctrl+T`.

The defined reply template is inserted into your reply.

E-mail handling

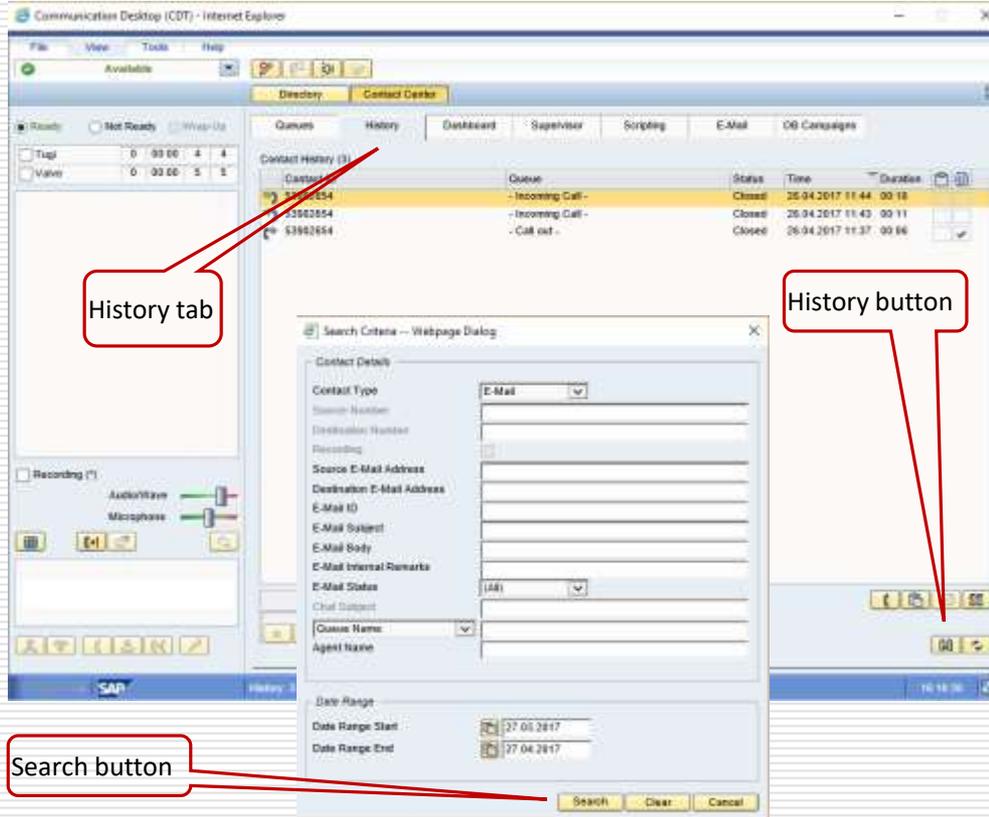
Viewing Embedded images



To display embedded images in an inbound e-mail body, do the following:

1. Open an e-mail for viewing or editing or accept an incoming e-mail.
2. Click the Show Images button.
 - The embedded images are downloaded and shown in the body text area.
 - If an attachment file does not contain file extension, CDT adds the .txt extension to it so that the file can be opened by a browser.
 - The embedded image files are also available in the attachment list marked with "[x]".
3. To include the received embedded images in your reply, click the Copy all to reply attachments button. The embedded images are now sent in your reply.

Using History Search



Procedure

1. To search for the contact history, click the History button. The Search Criteria dialog window opens. Contact Type and the date range values are automatically filled. You can enter more search criteria or change them.
2. Click Search, and the results are displayed on the History tab page. If there are no results, the page is empty and the status bar displays the text "0 results found".