

UNITY DESKTOP

Help Guide

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1 INTRODUCING UNITY

Unity is a Microsoft[®] Windows[®] based application that enhances the Hosted PBX solution to provide call control, directory integration, instant messaging, and service configuration. Featuring an intuitive icon based interface, Unity provides point and click call control within the familiar desktop environment. Unity improves workgroup collaboration by bringing users closer to each other and simplifying internal and external communication.

Features provided:

- Call control
- Directory Search
- User Status [Busy Lamp Field]
- Displays 30 users
- User service configuration
- Outlook Contacts click to dial
- Call pick up
- Call Recording Control
- Hoteling [hot desking] logon/logoff
- VoiceMail tab playback, save, delete voice messages
- Browser click to dial [from Chrome, Edge, Firefox]
- Meet me Conferencing Moderator Dial in
- Instant Messaging
- Third party database [SQL, LDAP, Active Directory] integration within Directories
- Unity Connect API integration with third party database applications

1.1 SYSTEM REQUIREMENTS

1.1.1 Windows PC Requirements

- Unity will require approx 500MB of hard drive space on the local machine
- By default the install directory is C:\Program Files (x86)\Unity Client
- Minimum computer spec: CPU: dual core 3Ghz. Ram: 4GB. Video Card: 256MB onboard RAM. As a general note, the requirements to run Unity Desktop are considerably less than those required to run Windows
- Unity can be rolled out as an MSI file, which supports Active Directory group profiles
- Unity is only supported on Windows 8.1, Windows 10 and Windows 11
- Both 32 and 64-bit versions of Windows are supported. There are no special permissions required to install Unity

1.1.2 Internet & Firewall

Unity requires high-speed internet connectivity [dial-up is not supported] and access to the below locations, which may require firewall rules to be added on the customer premises:

- TCP port 2208 to im.unityclient.com
- TCP port 2208 to the BroadSoft OCI server
- HTTP/HTTPS access to portal.unityclient.com
- HTTP/HTTPS access to the BroadSoft XSI server [if call recording or visual voicemail are used]

1.1.3 BroadSoft Platform Requirements

• Unity Desktop is supported on BroadSoft R17 SP4 and above

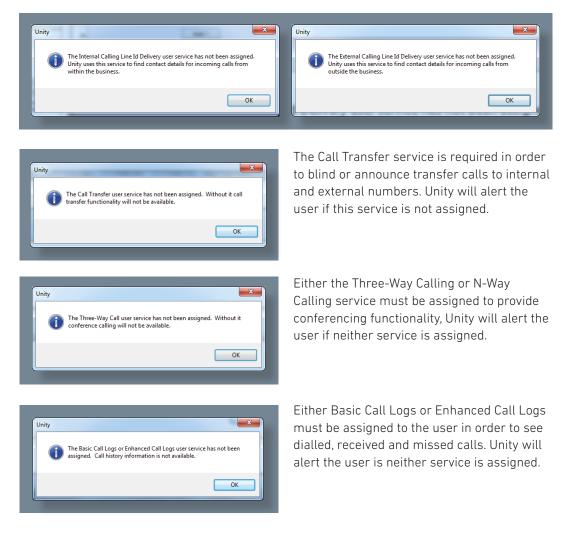
1.2 SERVICE ASSIGNMENT REQUIREMENTS

1.2.1 Client Call Control



The Client Call Control service is mandatory, as this is the service that allows Unity to integrate with the BroadSoft. If this service is not assigned the user will be alerted and Unity will not provide any functionality.

The Internal Calling Line Id Delivery and External Calling Line Id Delivery services should both be assigned as these services allow Unity to identify calls to/from other users in the business. If not assigned Unity will function, but the user will be prompted that this functionality will not be available.



1.2.2 **Optional Services**

Unity allows many user services to be utilized and configured through the main User Interface (using My Status for example) or through Settings 🐼 . However, these services are not mandatory, so Unity will remove visibility of them if not assigned to the user. The below services are supported:

Service	Description				
Anonymous Call Rejection	Prevent a caller from contacting you if they have explicitly hidden their phone number				
Call Forward Always	Automatically forward all incoming calls to a number				
Call Forward Busy	Automatically forward all incoming calls to a number when the user is on the phone				
Call Forward No Answer	Automatically forward all incoming calls to a number when the call hasn't been answered after a certain number of rings				
Call Recording	Record incoming and outgoing calls, refer to section 5.8 for more information				
CommPilot Express	Use pre-configured routing profiles to handle incoming calls based on the current state of the user				
Do Not Disturb	Block all incoming calls and reroute to voicemail if available				
Simultaneous Ring	Automatically ring another number when an incoming call is received, the call can then be answered through that number or the primary phone				
Calling Line ID Delivery Blocking	Hide your phone number when making outgoing calls				
BroadSoft Anywhere	Connect mobile or fixed-line devices to the VoIP account, and switch calls between them				
Call Transfer	Transfer calls to internal or external numbers				
Call Waiting	Answer an incoming call when already on a call				
Call Park Retrieve	Retrieve a call that has been parked for a specific user				
Directed Call Pickup With Barge-In	Automatically join another users call				
Hoteling Guest	Associate the VoIP account to another device so that it is treated as the primary device. Used in a hot-desking environment.				
Remote Office	Associate a mobile device to the VoIP account to make or receive calls				
Shared Call Appearance	Control multiple devices for the same VoIP account				
Voice Messaging User	Provide voicemail for unanswered incoming calls				
External and Internal Calling Line ID Delivery	Provides Calling Line ID information of an incoming call from outside the group				

2 INITIAL SETUP

Unity requires an initial configuration in order to communicate with your service provider's BroadSoft.



The first-time Unity is started you will be prompted to enter the configuration details, as shown here. Unity can then retain the connection and authentication details for later use.

To do this follow the below steps:

Broadworks Login Details	
Login ID	
Password	
Remember my login ID	
 Remember my password 	

Enter your Login ID and password as specified by your Service Provider. In some cases, the domain may not be required, your service provider will confirm if this is the case. You can also set Unity to use the same details each time Unity is started, which is the default behaviour and recommended in almost all scenarios. In some situations, Isuch as in a hot-desk environment where

desks & phones are shared by mobile staff members] you may want all users to use the same authentication details, regardless of who is logged into Windows. The 'Applies to all users' setting will provide this functionality.

Now select Connection > Network from the list on the left to confirm the connectivity details, as below.

- II	1
Server address	1
Server port	2208
Jnity Server Co	nnection Details
-	nnection Details im.unityclient.com
-	im.unityclient.com

Enter the BroadSoft Server Connection as specified by your Service Provider. In some cases, this will already be supplied in which case it does not need to be changed. The Unity Server address should always be pre-populated, please consult your service provider if this is not the case.

To complete and save your settings click the green tick at bottom right.

Unity will now display a dialogue box 'Logging into BroadSoft' as the application opens.

2.1 MANUAL AND AUTO UPDATES

Unity can be configured to automatically update when a new version is available. Simply tick the box in settings>update as shown below.

rvices Settings	
Unity Settings Contact Search Contact Search Contact Display Current Calls Computer/Phone Integration Clipboard Integration Clipboard Integration Clipboard Integration Current Calls Computer/Phone Integration Current Calls Computer Phone Integration Current Calls Configuration Current	Configure Unity to automatically update periodically. Auto update Unity Check for updates every Check for updates every Auto update rupdate Auto update rupdate Auto update when in a Terminal Server or Citrix environment Perform manual update now Rollback Versions available Versions available Rollback Versions available Rollback

When a new version of Unity is available the user will be presented with a popup asking to restart Unity. Once Unity has restarted the latest version will be running. You can also configure how often Unity looks for updates under the auto update box.

Perform manual update now

2.2 ROLLBACK AVAILABLE

Rollback	
Versions available	
	✓ ✓ Rollback

	×
Are you sure you want to rollback to version 6.7.5.0?	
Yes <u>N</u> o]

To manually update Unity, click Perform manual update now and Unity will search for any new updates.

If rollback available is ticked in the Unity portal, then users can rollback to previous versions of Unity. Go to settings>update and the choose the desired version from the drop down menu.

Once you've selected which version you want to rollback to click the green tick and this box will appear.

3 UNITY DESKTOP INTERFACE OVERVIEW

Unity is split into three functional areas; Call Control buttons, Active Call Window and Contacts [Busy Lamp Field and Instant Messages]. The contacts tab can be toggled to display Call Logs and the Voicemail tab.

The Active Call Window will display the status of all current calls for the logged in user, which are controlled using the Call Control buttons. These call control buttons will change based on the status of the call.

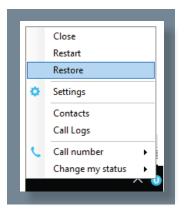
The Busy Lamp Field list will automatically populate with 30 random users in your group or enterprise when Unity first starts.

	Unity Desktop: Jenna Wimshurst File Messaging Tools Help						- 🗆 X	
all Control			0					
uttons	Release Dial Transfer Hol		Settings				COMPANY LOGO	
	From	То	Duration	Status				
ctive Call	Jenna Wimshurst	Natalie Maines (Salesforce C	03:14	Active/Not re-	cording			
	-							
Vindow								
	Contacts Call Logs				My status: available i			
	Search	e,			wy status, available i	nonce		
	Name	Phone	S	tatus				
	Alastair Farrant	0208288126						
	Charlotte Wardle	0208288123				Steve Tutt	• (×	
	Chris Tutt	0208288124			Do not disturb	Jenna Wimshurst: Hey can	you take this sales call please?	
	Cindy Bake	0208288123				Steve Tutt: yes no problem		
	Colin Swiatek	0208288124						
	David Higgins	0208288123						
	Oean Marcan	0208288124				Transfer call to exte	nsion	
	C Ed Baker	0208288124				Transfer to voicema	a 👝	
	Harry Swiatek	0208288123						
sy Lamp	Iain Quartly	0208288126			Talking to Peter Law - 09:26	Chris Tutt (Offline)	• (×	
зу Lannp	🔮 Krysia Swiat	0208288126				Jenna Wimshurst: Hey whe	en you're back Sally wants to speak to you!	Docked IN
ld	Lee Higg	0208288126						Доскеа п
la	C Lewis Marcan	0208288126						
	Paul Baker	0208288125						Panel
	Steve Tutt	0208288125						
	 Steve Wardle Vas Farrant 	0208288124 0208288125			Talking to Jenna Wimshurst - 00:03 Talking to 02079807000 (Support) - 11:03		_	
	Vas Partani.	0208288125			Tailong to 02079807000 (Support) - 11.03			
						Charlotte Quartly, Amy Earl		
						Jenna Wimshurst: Heyl Ju: Charlotte Quartly: Hey Amy Earl: Hey there!	t doing a live demo	
							ø	

3.1 **RESIZING UNITY**

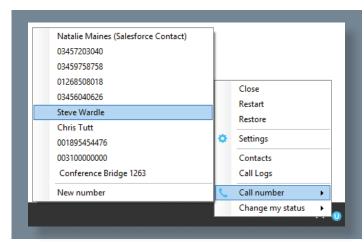
Unity can be dragged from the bottom right corner to the required size. The Active Call Window resizes independently by dragging the border at the bottom of the list [where the lower red line is in the illustration above]. When Unity is closed, all current dimensions will be saved.

3.2 MAXIMISING AND MINIMISING



Unity can be maximised and minimised using the standard buttons in the top right hand corner of the application. When minimised, Unity appears in the system tray in the bottom right hand corner of the desktop where the Unity icon ⁽¹⁾ will be displayed. To re-open Unity simply double click this icon, or right click and select Restore from the menu.

3.3 USING UNITY FROM THE SYSTEM TRAY



In its minimised state, Unity offers the ability to change My Status profiles, edit Settings & Preferences and make a call. Right click the Unity icon () in the system tray to open the menu and left click to select. When making a call, the last 10 numbers can quickly be selected to redial, as shown here.

3.4 SHOW REMOTE PARTY PHONE NUMBER

This setting will configure to show the remote party number [if available], as shown below. This applies to both internal and external parties.

From	To	Duration	Status	
Chris Tutt	Andrew Smith (0002)	00:00	Ringing	

3.4.1 Override Contact Name Using Number

Unity can also perform a contact search based on the remote party number even if the name was provided by the BroadSoft platform, this is especially useful when the name delivered through the PSTN is incorrect, for example in some cases this may always be 'WIRELESS CALLER'.

3.5 SUMMARY TOAST NOTIFICATION To: Sasha Gorb From: Jenna Wimshurst To: Jenna Wimshurst From: Sasha Gorb Click on the Answer button to answer the incom

The summary notification is presented for hunt group and DID calls and can be used to route the call to voicemail or answer the call.

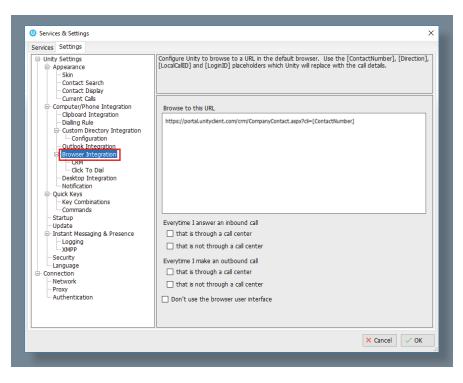
Click on the Release button to release the outbound call.

Click on the Answer button to answer the incoming call. Click on the Voicemail button to send the incoming call to voicemail. This button will only be displayed if the voicemail service is assigned and active.

3.5.1 Browser Integration Through Call Detail Popup

Unity can be configured to automatically browse to a URL using the default browser when the user clicks on the Call Detail Popup, this applies to both incoming and outgoing calls. The URL will be pre-configured to use delimiters which are then replaced with values relating to the call.

The URL is specified through Settings 😧 . First the URL that Unity should browse to must be entered, using special values as placeholders which Unity will then replace with the actual values from the call. You can also set Unity to automatically browse to the URL for certain calls regardless of whether the Call Detail Popup was clicked or not.



In the above screenshot [ContactNumber] is used as a placeholder that will be replaced with the actual phone number of the remote party. Unity supports many delimiters relating to a call, please speak to your service provider for more information. Once the URL has been entered, Unity can be configured to only browse to that URL when the user clicks the Call Detail Popup, as below.

ervices Settings	
- Unity Settings → Appearance → Skin → Contact Search → Contact Display → Current Calls	Specify how to be notified of incoming or outgoing cals. When browsing to a URL, use the [Number], [Direction], [CalID] and [LoginID] placeholders which Unity will then replace with the details.
 Computer/Phone Integration Clipboard Integration 	Show remote party phone number
Dialling Rule Custom Directory Integration	On an incoming or outgoing call
Configuration	Override the contact name using the number
···· Outlook Integration	perform auto answer when using click-to-dial
Browser Integration CRM	🗹 pop Unity
Click To Dial	auto-hide Unity when call completes
Desktop Integration	pop summary notification
 Quick Keys Key Combinations 	for 5 econds
Commands Startup	When call details clicked
Update	🔽 pop Unity
Instant Messaging & Presence Logging	pop Outlook (if applicable)
XMPP	pop CRM (if applicable)
- Security Language	✓ browse to URL (if entered)
Connection	
- Network Proxy	
Authentication	
	× Cancel ✓ Ok

3.5.2 Desktop Integration

Go into Settings > Settings tab > Desktop Integration, as below.

Appearance Ski Ski Contact Search Contact Display Current Cals Computer/Phone Integration Dialing Rule Custom Directory Integration Colord Integration Outlook Ou	Configure Unity to integrate with third party applications through a shared file or the clipboard. Copy remote number to clipboard Virte remote number to file Path Use remote number as file name Use static file name Name Call.bt Everytime I answer an inbound cal C that is through a call center C that is not through a call center Everytime I make an outbound cal
Security Canguage Connection Network Proxy Authentication	that is through a call center

Unity must be configured with the folder location where the file is to be written, you can also specify whether to use the remote number as the filename (for example 02082881248.txt) or to include the remote number in a text file with whatever naming convention you require. Lastly you should instruct Unity when to create the file, for example only when receiving [call center] calls. Please note that Unity will only create the file for an inbound call when the user has answered it.

When you click OK to save, Unity will attempt to create a file called test.txt in the specified folder, then to delete it, which is to test that appropriate folder permissions have been applied. If this fails, Unity will alert the user and the settings will not be saved.

3.6 BROWSER SCREEN-POP

The summary notification is also clickable and can be used to open the PC default browser to a preconfigured URL and append incoming call information, such as the phone number of the remote party. This feature can be used for screen popping CRM systems and other browser based applications. Further information on this feature is in a supplementary guide.

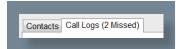
3.7 APPEARANCE

In Settings [button] > Settings [tab] > Appearance, the user can change the behaviour of Unity.

Always show Unity on top of all windows
Show missed call count in call log tab
When minimised, place Unity in the
🔘 system tray
Itaskbar

Always show on top of all windows - Unity will always be on top.

Show missed call count in the call log tab – When enabled Unity will provide a count of the number of missed calls as below.



Show remote party phone number – This will show the phone number and the name [if matched] in the 'From' field.

3.8 SKINS

In Settings [button] > Settings [tab] > Appearance > Skin, the user can change the look of Unity with preset Skins.

Current Skin	Gradient Light Gray	•
	Gradient Light Gray	
	Gradient Gray	
	Plain Gray	
	Plain Light Gray	
	Gradient Blue	
	Plain Blue	

4 MAIN INTERFACE ELEMENTS

4.1 CALL CONTROL

Call Control buttons provide quick access to common telephone handling commands. Only services that are assigned to the user are displayed. For example, if Call Recording and Voicemail are not assigned then the buttons will not be displayed.

4.2 ACTIVE CALL WINDOW

This provides a list of all current calls and their state. For example, Ringing, Active or On Hold. The duration of the call is also displayed. This is from the moment the call was first placed and does not reset when a call is Held or Retrieved. Unity will mirror any call handling made on the user's IP phone. For example, if the call is placed on Hold on the handset, the user will show as being on Hold in the Active Call Window.

4.3 CONTACTS [BUSY LAMP FIELD]

This panel will display up to 30 monitored users, displaying their Do Not Disturb [grey], Available [green], Engaged [red] or Ringing [orange] state as icons.

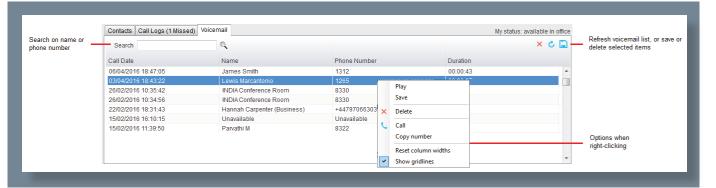
4.4 CALL LOGS

Toggling the bottom Contacts panel to Call Logs will display Missed Calls, Received Calls and Dialled Calls. Missed Calls will include both direct inward DID calls and Hunt Group calls. 20 numbers can be stored unless the user has Enhanced Call Logs service assigned. Drag and drop capability means that you can drag the selected call log up to the Active Call Window to make a new call to the remote number.

Call Logs can also be cleared, reloaded or exported with the icons at top right of the panel 🗙 🖒 🗋.

4.5 VOICEMAIL

Clicking into the Voicemail tab will display a list of voice messages with the most recent at the top. Double click an entry to play through the PC's default media player. Right click to save locally or delete. Drag and drop capability means that you can drag the selected voicemail up to the Active Call Window to call the remote number.



In order for the Voicemail tab to appear, Desktop must be configured for 'Use unified messaging' and 'Show visual voicemail tab' in Voicemail settings as below.

Incoming Calls Anonymous Call Rejection Anonymous Call Rejection Call Forward Navays Call Forward No Answer Call Forward No Answer Call Center Orner Diot Express Available: In Office Available: Out of Office Busy Unavailable Do Not Disturb External Caling Line ID Delivery Simultaneous Ring Outogoing Calls Call Control Broadworks Anywhere Broadworks Mobility Call Tansfer Call Park Retrieve Call Recording Call Recording Call Recording	Configure your personal voice messaging.	
- Flexble Seating Guest - Hoteling Guest - Remote Office - Shared Call Appearance → Messadio - <mark>Voicemal</mark>	Send all calls to voicemail Send busy calls to voicemail Send unanswered calls to voicemail	

5 CALL CONTROL

All calls are managed through the call control buttons at the top of the application. These buttons will change depending on the state of the selected call, or the only call if there is only one call in the Active Call Window. For example, the Answer/Release of and Hold/ Retrieve () buttons toggle as only one of these options will be valid at any time. When an inbound call is ringing Answer becomes the valid option. Once the call is active the icon will toggle to Release as hanging up is the only valid option.

5.1 MAKING A CALL

5.1.1 Using the Dial Window

Dial	×
Number	
	× Cancel ✓ OK

5.1.2 Using the Contacts Panel

Name			
0	Alasta	Call extension	
୍	Amy E		
0	Chris	View user details	
0	Cindy +	Add to contact group	•
0	Colin	5 .	
0	David	Remove from contact group	•

Click the Dial button ()) to bring up the Dial dialogue box, as shown here. Using the computer keypad enter the desired number and press Enter or click OK to make the call. The desk telephone will default to using hands-free speakerphone. If the telephone does not support speakerphone, you will need to lift the handset when the call is answered.

Double click a user icon or right click and select 'Call extension'.

5.1.3 Drag and Drop

Right click a user icon on the Contacts panel and drag the icon up to the Active Call Window. This will open a call to that user. Calls dragged onto a monitored user will either be blind transferred or present options depending on the user preferences in Settings and whether the monitored user is engaged or not. For engaged contacts, park, camp-on and transfer to voicemail are available. For available contacts transfer to extension, transfer to mobile, transfer to voicemail or present call hold, camp on and transfer are available.

5.1.4 Using Directory Search

Enter the search field in the Contacts panel to dynamically search all internal users and speed dials. Either right click and select 'Call extension' or right-click and drag the icon into the Active Call Window to make the call.

5.1.5 Dialling from the clipboard

Any number that is copied to the Windows clipboard, (highlight the telephone number, right click, then clicking copy) this will cause a popup toast above the system tray with the option to call the number. Click the toast notification to make the call. This feature can be enabled/ disabled in Settings. When a number is copied to the clipboard, Unity can show a prompt to the user which appears over all applications, rather than show a toast notification. This can be configured through Settings>Settings tab>Clipboard Integration.

5.2 ANSWER A CALL

When Unity displays an inbound call, click the Answer icon 🕝 or double click the call in the Active Call Window to answer the call. Your desk telephone will now be on hands-free speakerphone, if it supports this feature with Unity. If there is an active call in progress, you will need to click the new inbound call in the Active Call Window before clicking Answer, this will automatically place the first call on Hold. Please note that answering a call by lifting the handset on the desk phone will have the same effect as clicking Answer in Unity.

5.3 END A CALL

Click the Release button 👩 to end the currently selected call. If there are multiple calls in the Active Call Window, make sure you select the right call before clicking Release.

Note: Replacing the telephone handset will also end the call, which will then be removed from the Active Call Window.

5.3.1 Redial



You can also right-click the Dial button to see a list of the last 10 dialled numbers. Simply click on an entry to dial the party, as shown here.

5.4 SEND CALL TO VOICEMAIL

To send an inbound caller directly to your voicemail click the Voicemail button $\, {igodot} \, .$

Please note that if voicemail is not assigned or is disabled, the button will still be visible but inactive.

5.4.1 Retrieving Voicemail Messages via VoiceMail Button

When no calls are currently selected, clicking the Voicemail button will dial the user into their voicemail. The phone will default to hands-free speaker phone if it has this capability.

5.4.2 Retrieving Voicemail Messages via Voicemail tab

Clicking into the Voicemail tab will display a list of voice messages with the most recent at the top. Double click an entry to play through the PC's default media player. Right click to save locally or delete. In order for the Voicemail tab to appear, the user must be configured for 'Use unified messaging' and 'Show visual voicemail tab' in Voicemail settings as below.

→ Call Forward Always → Call Forward Nanswer → Call Forward No Answer → Call Center → Corm Plot Express → Avalable: In Office → Avalable: In Office → Busy → Unavalable → Oo Not Distub → External Caling Line ID Delivery → Smultaneous Ring → Calla Control → Gradworks Anywhere → Gradworks Anywhere → Gradworks Anywhere → Gradworks Mobility → Call Recording → Call Recording → Call Recording → Call Recording → Remote Office → Shard Call Appearance ▶ Wessaging	Prvices Settings	Configure your personal voice messaging.	
	Call Forward Always Call Forward No Answer Call Forward No Answer Call Center Comm Plot Express Call Calling Line ID Delivery Calling Line ID Delivery Simultaneous Ring Outpoing Calls Calling Line ID Delivery Blocking Calling Line ID Delivery Simultaneous Ring Call Control Broadworks Mobility Call Transfer Call Park Retrieve Call Recording Call Recording Flexible Seating Guest Hoteling Guest Remote Office Shared Call Appearance Shared Call Appearance	Use unfied messaging Use phone message waiting indicator Show visual voicemail tab Forward the voicemail via email Email notification of new voicemails Email a copy of the voicemail Transfer from voicemail on zero Send all calls to voicemail Send busy calls to voicemail	

5.5 TRANSFERRING A CALL

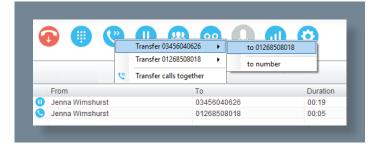
There are two ways to transfer a call; Announced Transfer, where you introduce the call to the receiving party before putting the call through, and Blind Transfer, where you transfer the caller directly to a recipient without introducing the call. Please note that calls can be transferred both to internal users and external contacts.

5.5.1 Announced Transfer

Receive and answer an inbound call. Make a new call to the desired destination extension or number as described Make a Call above. This will automatically place the first caller on Hold and will open a new call in the Active Call Window. Once the called party answers, click Transfer () and select the context menu option to transfer both calling parties together. Both calls will now disappear from the Active Call Window.

Note: The user is not limiting to transferring received calls. They can make two outbound calls and then use transfer to 'bridge' them together.

Calls can also be transferred together by dragging one call on top of another within the Active Call List.



Example 1 – Transfer with two live calls

Example 2 – Transfer with four live calls

🕢 🕕 🄇	>> 11 92 0 Transfer 03456040626		\odot
	Transfer 01268508018	to 0345604062	6
	Transfer 03459758758	to 0345975875	8
	Transfer 03457203040	to 0345720304	0
		to number	
From	То		Duration
🕕 Jenna Wimshurst	0345	6040626	01:37
🕕 Jenna Wimshurst	0126	01268508018	
Jenna Wimshurst	0345	03459758758	
Jenna Wimshurst	00.45	7203040	00:02

5.5.1.1 Warm Transfer

St	. (Call extension
	eve V	
St	eve 1 🔇	Transfer call to extension
C Pe	eter L	Warm transfer call to extension
📀 Pa	aul D	T C C C C
🔍 Le	ewis	Transfer to voicemail

Unity Desktop allows you to warm transfer a call by right clicking the user you want to transfer the call to and selecting 'warm transfer' from the context menu. This will then put the original caller on hold and dial the selected number. When ready, click the transfer button in the call control options panel

and the two calls will be transferred, automatically disappearing from your active call window.

Please note that 'Allow warm transfer through Unity' must be activated in order to see this option in the context menu. To do this go to Settings>Services>Call Control>Call Transfer, as shown below.

			O Services & Settings	
			Services Settings	
Jenso Wimshurst 0208 Jenso Franklin 0208 Jovan Howe 0012 Kathron Vincent 0208 Kendrick Hester 0013 Larry Redman 0015 Lucy Dickens 0014 Nabel Graves 0016 Nabel Raves 0016 Nabel Raves 0016	7636301 (2) 6192472 6192474 6192476	Call extension Transfer call to extension Warm transfer call to extension Transfer to voicemail Park call on extension View user details Instant mesage Send email Copy number Copy number Copy email Personal directory Anage user list Appearance	Incoming Cals Anonymous Cal Rejection Cal Forward Busy Cal Forward Navays Cal Forward No. Answer Contact Center Apple Contact Center Anabbie: In Office Busy Unavabibie: In Office Busy Unavabibie: Do Not Disturb Personal Asstant External Caling Line ID Delivery Internal Caling Line ID Delivery Simultaneous Rng Cal Control Cal Control Cal Control Cal Control Cal Recording Cal Record	Configure call transfer recall and busy camp on features. Busy camp on allows you to hold a call against another person's [busy] extension und they are available. Allow call transfer recall Allow call transfer recall Allow tamp calls for (seconds) 10 Use diversion inhibitor for blind transfer Use diversion inhibitor for consultative calls Allow transfer to voicemail for all internal users Transfer calls to survey extension

5.5.2 Blind Transfer

5.5.2.1 Using Contacts Panel Drag and Drop

	Call extension
🔍 S 🔍	Transfer call to extension
0, P	Warm transfer call to extension
P	Transfer to voicemail
Q L	Park call on extension

Unity Desktop can be configured to automatically blind transfer a call by dragging the call from the Active Call Window and dropping it on a user icon or number icon in the Contacts panel.

Note: Unity can be configured to display a menu when dropping a call onto a user icon. If no menu options are selected the blind

transfer is performed. If menu options are selected, click 'Transfer call to extension' to also perform blind transfer. For more information on Drag & drop refer to section 7.

5.5.2.2 Using Transfer Button

Release	Dial		<u> </u>	Conference	Recording	Settings
From					То	
	a Wimsl	hurst				Gorb (+4479764938
		Transfer			×	
					_	
		Numbe	er			

5.5.2.3 Using Right Click

Nar	me	Phone
0	Ala:	Call extension
0	Chr 🙁	Transfer call to extension
0	Cin	Warm transfer call to extension
0	Col Dav	Transfer to voicemail
0	Dea	Park call on extension
0	Ed	View user details
0	Lee	

Once on a call click the Transfer call control button (. In the Transfer window enter the destination and click OK.

While on an active call right click the recipient icon or number in the Contacts panel or Search. Select 'Transfer call to extension' to blind transfer the call.

5.5.3 Transfer to Voicemail

The option to Transfer to voicemail is valid only for internal company users that have Voicemail assigned and activated.

0	Trace; 👔	Call extension
0	Steve	Call extension
0	Steve 义	Transfer call to extension
O,	Peter	Warm transfer call to extension
\odot	Paul [Transfer to series and it
0	Lewis	Transfer to voicemail
0	Lee H	Park call on extension

5.5.3.1 Using Contacts Panel Right Click – Voicemail

5.5.3.2 Using Drag and Drop

0	Tracey Scoate	02082881262
0	Steve Wa	Transfer call to extension
0	Steve Tu	Transfer to voicemail
Q.	Peter La	
0	Paul Dev	Park call on extension

While on an active call, right click a user in the User Status list and select 'Transfer to voicemail'. This will send the selected call directly to the destination extension voicemail without introducing ringing.

If configured, Unity will display 'Transfer to voicemail' in the list when an active call is dragged onto the destination user icon in the Contacts panel. For more information, refer to section 7.

5.5.4 Transfer to Mobile

If the destination user has a mobile number entered as part of their profile in BroadSoft, you have the option to right click and select either Dial Mobile [to perform an announced transfer] or Transfer Call to Mobile [to perform blind transfer].

5.5.4.1 Using Contacts Panel Right Click – Mobile

Right click the desired user in the Contacts panel. To announce the call, click Dial Mobile. Once the recipient answers click Transfer () and select the context menu option to transfer the calls together.

To blind transfer the call without introduction click Transfer call to mobile.

5.5.4.2 Using Drag and Drop

If configured, Unity will display 'Transfer to mobile' in the list when an active call is dragged onto the destination user icon in the Contacts panel. For more information, refer to section 7.

5.6 CALL HOLD/RETRIEVE

The Hold/Retrieve (I) C function toggles depending on the status of the currently selected call. Hold is only available for an active call while Retrieve is only a valid option for a call currently on Hold. When a call is on Hold, the blue Hold icon is shown in miniature to the left of the call in the Active Call Window and the status is On Hold, as shown below.

From	То	Duration	Status
🕕 Jenna Wimshurst	Sasha Gorb	00:04	On hold

5.6.1 Placing a Call on Hold

To place a current active call on Hold, press the red Hold button 0. The call status will now show as on hold in the Active Call Window and there will be an On Hold icon alongside the call.

5.6.2 Retrieving a Held Call

Click the held call in the Active Call Window to select it. Click the Retrieve button 🕑 to take the call off hold, you can also double click the call to retrieve it. Please note that any other active calls will be placed on hold before the selected call is retrieved, meaning you can toggle between call by double-clicking them in the Active Call Window.

5.7 CONFERENCE CALLING

A conference call can be established with any combination of internal and external numbers. The total number of parties that can be supported is determined by service assignment. The Three-Way Calling user service supports conference calls with two other parties only while the N-Way Calling user service supports conference calls with more participants.

5.7.1 Starting a Conference Call

Once an active call is established [that you have either made or received] call a second person. You can do this by clicking the Dial button () or double clicking a user in the Contacts panel or Search, or Call Log lists. Making this call will automatically place the first caller on Hold.

Once the second party has answered the call, click the Conference button 🤐 and a new conference will be created between you and the other two parties. This is represented in the Active Call Window as shown below.

	From	То	Duration	Status
22	Sasha Gorb	Jenna Wimshurst	00:15	Active (conference)/Not recording
22	Jenna Wimshurst	01268508018	00:02	Active (conference)/Not recording

Selecting either call and clicking Hold will place the conference call on hold, during which time the other callers can still talk to each other.

From	То	Duration	Status
🕕 Sasha Gorb	Jenna Wimshurst	00:36	On hold (conference)
🕕 Jenna Wimshurst	01268508018	00:23	On hold (conference)

5.7.1.1 Adding Multiple Parties

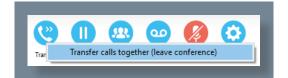
Once you have a conference established you can add additional parties by calling them. This will place the existing conference on hold. Now click the Conference button (28). You will be prompted to add the new party to the existing conference as below.

From		То	Duration	Status
🕕 Sasha Gorb		Jenna Wimshurst	01:30	On hold (conference)
🕕 Jenna Wimshurst		01268508018	01:17	On hold (conference)
Jenna Wimshurst		03456040626	00:05	Active/Not recording
	Unity	×		
Contacts Call Logs Voice Search		1 03456040626 to the conference?		

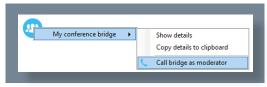
Please note that conference calls can be started with any two remote calls, regardless of the direction of either call or if the number is internal or external [for example between two mobile calls].

5.7.2 Ending a Conference Call

To remove a caller from the conference call but continue speaking to the other caller[s], simply select the call to release in the Active Call Window and click the Release button 3 you would normally. This will release the selected party and will show only the remaining party[s] in the Active Call Window.



5.7.3 Conference Bridge Integration



To end a conference call but leave the two remote parties in conversation with each other, click the Transfer button and select the 'leave conference' menu option, as shown here.

Unity allows the user to right click the Conference button to view or copy details of their 'reservation less' conference bridge(s), or to call a bridge as a moderator. If this has been configured in BroadWorks.

5.8 CALL RECORDING

If the Call Recording User service is assigned then the user may be able to manage call recording, although this depends on the functionality offered by the BroadSoft and service configuration parameters. If this service isn't assigned, then the Call Recording button is not displayed in the main window.

5.8.1 Changing the Call Recording Option

	Always	
	On Demand	
	Never	
	Always with Pause/Resume	
~	On Demand with User Initiated Start	

Right-click the Recording button to select the call recording option, as below. Please note that depending on permissions this may not be available.

Call Recording options are:

Option	Description
Always	Calls are automatically recorded from the beginning of the call. There is no option to pause or stop recording.
On Demand	Calls are not automatically recorded from the start, but recording can be started at any time during the call in which case the entire call will be recorded.
Never	Calls are never recorded and recording cannot be started while a call is in progress.
Always with Pause/ Resume	All calls are automatically recorded from the beginning of the call, but recording can be paused and resumed, which is especially important when taking credit card details over the phone [that need to be omitted]. This will still result in a single recording for the call, regardless of how many times it was paused and resumed.
On Demand with User Initiated Start	Calls are not automatically recorded from the start, but recording can be started at any time. However, any conversation before the recording was started will not be included in the recording. Recording can be paused and resumed, which will result in different recordings being created for a single call.

5.8.2 Controlling Call Recording

You can start, stop, pause and resume call recording depending on the Call Recording Option currently selected. Left-click the Recording button to manage recording for the selected call in the Active Call Window will toggle the option depending on the current recording state. The call recording button will change *(*) to indicate this. When set as Always with Pause/Resume, the user can left click to Pause/Resume and the button will toggle as Resume *(*) [recording] or Pause *(*).

When set as 'On Demand With User initiated Start' left clicking the call recording button presents the following menu to allow the user to control the call recording behaviour.

Click the Recording button again to continue/restart recording the call.

The Active Call List will also indicate the recording state of all calls, as shown below.

Example of active call recording:



Example of call recording paused:

2													
Fi	le Me	ssaging	Tools I	Help									
6			C		2				\odot				KAKAPO Systems
R	elease	Dial	Transfer	Hold	Conference	Voicemail F	Recording	Survey	Settings				STSTEMS
	Activit	ty		From						То	Duration	Status	
	Call			Lee Fa	allon					07542901160	01:40	Active - Recording paused	

To configure the call recording settings, go to Settings>Services>Call Recording. When configured as 'Always with Pause/Resume' or 'On Demand with user initiated start', an announcement can be set to inform both parties that recording has either started or stopped. When the recording is paused or resumed, a beep notification can be played, as shown below.

ervices Settings	
Incoming Calls Anonymous Call Rejection Call Forward Always Call Forward Busy Call Forward No Answer	Configure how calls are recorded and if notifications are played when changing the recording sta for a call
Call Center Comm Plot Express Available: In Office Available: In Office Available: Ut Of Office Busy Unavailable Do Not Disturb External Caling Line ID Delivery Internal Caling Line ID Delivery Simultaneous Ring Outgoing Calis Calling Line ID Delivery Blocking Gal Control Broadworks Mobility Call Park Retrieve Call Park Retrieve Call Park Retrieve	Record calls On Demand with User Initiated Start Pause/resume notification None Play cal recording start/stop announcement Record voice messaging Repeat cal recording tone 10 seconds Y Show recording state for calls

'Record voice messaging' will dictate whether calls are recorded when a caller leave a voicemail message.

'Repeat call recording tone' will repeat the tone throughout the call, you can configure how often the tone is played from 10 seconds to 30 minutes. By ticking the show recording state for calls box, the state of the recording will be stated in the Active Call Window during a call, as shown below.

From	То	Duration	Status
Jenna Wimshurst	Sally Wainwright	00:08	Active/Recording
-	7.	Duration	Status
From	То	Duration	Status
Jenna Wimshurst	Sally Wainwright	00:48	Active/Recording paus
Jenna Wimshurst	Sally Wainwright	00:48	Active/Recordin

6 ACTIVE CALL WINDOW

The Active Call Window gives visual representation of the status of all calls for the logged in user. This includes the caller [From], number called [To], Duration and hold/active/ringing Status. Where the calling number [From] is matched to a contact within a directory [Group/Enterprise, Personal Directory, Outlook etc], the caller name rather than number will be displayed.

	From	То	Duration	Status
0	Jenna Wimshurst	03456040626	00:18	On hold
	Jenna Wimshurst	Sasha Gorb	00:00	Ringing

From – This field will display the incoming CallerID or the name if it is matched in the Group/ Enterprise directory, Personal Contacts or Outlook Contacts.

To – This field displays the name of the user or hunt group that has been called ensuring the call can be answered appropriately.

Duration – This displays the total time elapsed since the call was first answered. The timer does not restart when the call is placed on hold.

Status – This shows the Ringing/Active on On Hold status of each call.

6.1 MANAGING MULTIPLE CALLS

To manage a particular call, first select it by clicking it in the Active Call Window. If there is only one call in the list it will be selected automatically. You can then use the call control buttons to perform different actions on the call. There is no limit to the number of calls that can be displayed in the Active Call Window, this is limited by the number of simultaneous calls allowed and if the Call Waiting user service is assigned and active.

You can also double-click an incoming [unanswered] call to answer it, or to retrieve it if currently on hold.

6.2 **RESIZING THE ACTIVE CALL WINDOW**

The bottom border of the Active Call Window can be dragged down to display as many or as few calls as necessary. Unity will save these dimensions when closed.

7 DRAG AND DROP

Many common call handling actions can be performed with drag and drop, as well as right click and call control buttons.

7.1 MAKE A CALL TO A USER OR NUMBER

Drag a user icon 📀 or contact icon 📞 from the Contacts panel up into the Active Call Window to make a new call to the selected user or number.

7.2 TRANSFERRING A CALL TO A USER

Drag a live call onto a user to either perform blind transfer, or to populate a drop list with call handling options. The drag and drop behaviour for this action is configured in Settings as shown below.

Unity Settings Appearance Skin Contact Display Contract Display Contract Display Contract Display Contract Contract Contract Display Contract Contract Contract Display Contract Contract Confguration	Configure the way Unity displays contacts as well as drag & drop options Show call duration in contact list Always show call details Menu options when a call is dragged over a contact Transfer call to extension Transfer call to extension Transfer call to mobile Warm transfer call to extension Warm transfer call to extension Warm transfer call to mobile Park call on extension	
- Language - Connection - Network - Proxy - Authentication		

7.3 SEND TO VOICEMAIL

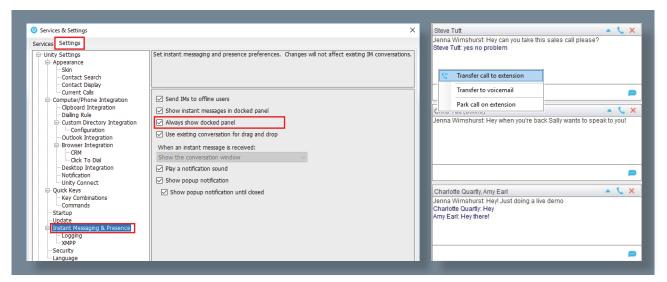
Dragging an unanswered call from the Active Call Window onto the Voicemail button 💩 will blind transfer the incoming call to your voicemail.

7.4 CALL CONTROL

Dragging a call over the Hold/Retrieve, Answer/Release, Transfer or park buttons will perform that action on the selected call.

7.5 SEND NEW INSTANT MESSAGE

Drag a user to the docked IM window to the right of the Contacts panel to send an IM to that user. This requires that the 'Always show docked panel' field is ticked in Settings > Instant Messaging and Presence.



See also section 9 on Instant Messaging.

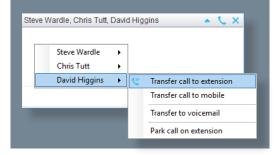
7.5.1 Add Participant to Existing IM Session



Drag a user icon onto an existing IM and choose 'Add to the conversation'.

7.5.2 Transfer Call to IM Participant

David Hi	ggins	▲ C ×
2	Transfer call to extension	
	Transfer call to mobile	
	Transfer to voicemail	
	Park call on extension	p



Drag a call from the Active Call Window onto an IM session in the Docked IM Window and you will see a prompt to transfer the call. This is particularly useful if you want to check the recipient's availability before you transfer.

When dropping a call onto a multi-party IM session you will be prompted where to transfer the call.

8 CONTACTS PANEL [BUSY LAMP FIELD]

The Contacts tab gives a visual indication of the status of users [within the group/enterprise] that are currently being monitoring. A maximum of 30 users can be displayed. Double clicking a monitored user will call them and right clicking will bring up a dynamic options menu.

8.1 CONTACT PANEL DISPLAY OPTIONS

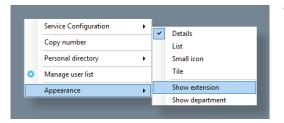
	Service Configuration	+		
	Copy number		~	Details
	copy number			List
	Personal directory	•		Small icon
٥	Manage user list			Tile
	Appearance	×		Show extension
				Show department

There are three different views available, as outlined below. Right-click anywhere in the Contacts panel and select Appearance list to change the view.

8.1.1 Details View

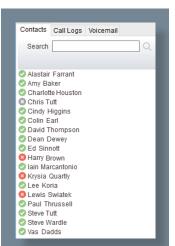
This view provides by far the greatest amount of detail, but requires more space [although the list can be shortened in which case scrollbars will automatically appear].

Contacts Call Logs			📀 My status: available in office
Search	٩		
Name	Phone	Status	
Alastair Farrant	0208288126		
Oharlotte Wardle	0208288123		
Chris Tutt	0208288124		Do not disturb
Oindy Bake	0208288123		
Olin Swiatek	0208288124		
Oavid Higgins	0208288123		
Ø Dean Marcan	0208288124		
8 Ed Baker	0208288124		
Harry Swiatek	0208288123		
8 Iain Quartly	0208288126		Talking to Peter Law - 09:26
Krysia Swiat	0208288126		
Lee Higg	0208288126		
8 Lewis Marcan	0208288126		
Paul Baker	0208288125		



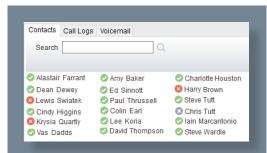
With this view the sort order for each column can be set, which is saved when Unity is closed. You can also configure Unity to display or hide the extension, department and call duration columns.

8.1.2 List View



This option will display all users in a list.

8.1.3 Small Icon View



This view combines a simplified look and space reduction.

8.1.4 Tile View

This view is similar to Icon view but uses more white space to provide a cleaner look.

Contacts Call Logs	Voicemail				Ø My status: available in office
Search	Q				
🕏 Alastair Farrant	🖉 Amy Baker	📀 Charlotte Houston	Chris Tutt	🕏 Cindy Higgins	Olin Earl
📀 Dean Dewey	📀 Ed Sinnott	😣 Harry Brown	🕗 Iain Marcantonio	😣 Krysia Quartly	🖉 Lee Koria
Lewis Swiatek	📀 Paul Thrussell	Steve Tutt	📀 Steve Wardle	📀 Vas Dadds	🖉 David Thompson

In both the Icon and Tile views, hovering the mouse over the image will provide more information about the monitored user, for example their service configuration:

Do not disturb

8.2 USER ICONS

There are four main user icons states shown in the Contacts panel, regardless of the view chosen.

	Available	The monitored user extension is on hook
9	Ringing	The monitored user extension is ringing
×	Engaged	The user is on the phone
•	Do Not Disturb	The user has selected DND or Unavailable profile

8.2.1 User Icon Engaged Tool Tip



Hovering your mouse over an engaged or DND icon will reveal more information about their current state, if available. For engaged users this will include the name or number of the party they are engaged to and the

duration off the current call as below [this feature can be disable for privacy reasons].

Please note that the tool tip is only available when displaying the contacts using the Small Icon or Tile view.

8.2.2 Instant Messaging Availability

Regardless of a user's Available/Ringing/Engaged/DND state, if they currently have any version of Unity open they will be available for instant messaging. This is shown by the small blue dot next to the user icon, as per the following examples.



8.3 MANAGING MONITORED USERS IN THE CONTACTS PANEL



The Contacts panel will display 30 users. In the Contacts panel right click anywhere and click 'Manage user list'. This will allow you to choose which users to display.

You will then be able to move users or departments between the lists either by doubleclicking them or using the arrow button. All users in the right-side list will be monitored in the Contacts panel. This list is saved when Unity is closed.

□Jaik George □JC Bhat □John Cole □John Dunbar □John Sured □Joseph Mathunni □Joseph Thomas □K S Matthew └Krysia Demo Htek 926 □Krysia DemoHtek 902 □Lewis Test 2000 < Show hierarchy		*
---	--	---

Jo Basil Joy Bin Jose John Cole John Dunbar John Sured Joseph Mathunni Joseph Thomas Sally Jones Sebin Joseph	→ DRD Communications Limited Abin Joseph Alastair Brown Amy Earl Chriotte Swiatek Chris Tutt Cindy Farrant Colin Baker David Thrussell Dean Quartly Ed Higgins Gopikrishnan V Krisia Thompson Los Houston	~
---	--	---

The box at top left will dynamically search the group directory.

8.4 PERFORMING CALL CONTROL ACTIONS IN THE CONTACTS PANEL

There are many call control functions that can be performed by right-clicking a monitored user in the main Contacts panel or Search. The menu options displayed will dynamically change to only show those available depending on the state of the monitored user and/or the state of the selected call in the Active Call Window [if there is one]. For example, 'Transfer to voicemail' will not be available if the user does not have the voicemail service assigned and 'Camp call on extension' will not be available unless there is a live call selected in the Active Call Window.

8.4.1 Call Extension

Selecting 'Call extension' will open a new call to that user in the same way that double clicking the user icon would. Any current call will automatically be placed on hold. This can be used to make an announced transfer as opposed to a blind transfer using the 'Transfer call' commands further down the menu.

8.4.2 Answer This Call [Call Pick-Up]

This will perform call pick-up and will pull the call to the ringing user.

Feature Dependency:

- Monitored user must be ringing [orange icon]
- Desktop user and monitored users must be in the same pick-up group

8.4.3 Park Call on Extension

Will park the call on the monitored user's extension park slot.

Feature Dependency:

• Must have a live call

8.4.3.1 Retrieving Parked Calls

Once a call has been parked onto a user's extension, their Unity will display a Pickup Call icon and a toast pop up window will appear. In order for the user to retrieve the parked call they simply need to click either the Pickup Call icon or the toast pop up. If the call is not retrieved it will be redirected back to the original user who parked the call.



8.4.4 Camp Call on Extension

Will camp the call onto the engaged monitored user. When the user goes back on-hook the camped call will be delivered and their phone will start ringing. If the user does not go back on-hook before the camp timer expires the call will return to the Desktop user.

Feature Dependency:

- Must have a live call in the Active Call Window
- Must be enabled in Settings > Call Transfer as below

The Camp Call option will only be available if activated in Settings > Call Control > Call Transfer as below.

ervices Settings	
Incoming Calls Anonymous Call Rejection Call Forward Always Call Forward Busy Call Forward No Answer	 Configure call transfer recall and busy camp on features. Busy camp on allows you to hold a call against another person's [busy] extension until they are available.
Contact Center AcD State AcD State Statistics Columns Addoned Cals Comm Pilot Express Available: In Office Available: In Office Available: In Office Available: Out of Office Busy Unavailable Do Not Disturb External Caling Line ID Delivery Simultaneous Ring Outgoing Cals Caling Line ID Delivery Blocking Gal Control Broadworks Anywhere Broadworks Anywhere Broadworks Mobility Coll Transfer	 Allow call transfer recal Number of rings before recal Allow busy camp on Camp calls for (seconds) 45 Use diversion inhibitor for blind transfer Use diversion inhibitor for consultative cals Allow warm transfer through Unity Allow transfer to voicemail for all internal users Transfer calls to survey extension

8.4.5 Call Mobile

Places call to mobile. Any live call placed on hold.

Feature Dependency:

• The monitored user must have their mobile number entered in BroadSoft

8.4.6 Transfer Call to Mobile

Performs blind transfer call to monitored users mobile.

Feature Dependency:

- The destination user must have their mobile number entered in BroadSoft
- Must have a live call

8.4.7 Transfer Call to VoiceMail

Performs blind transfer to the destination user's voicemail.

Feature Dependency:

- The destination user must have voicemail service assigned
- Must have a live call

8.4.8 Barge into This Call

Makes an immediate three-way conference call with the Desktop user, the monitored user and the third party the monitored user is talking to. All parties will be able to talk and hear each other. When attempting to barge into a call, if the phone plays a 'number doesn't exist' tone then this means the monitored user cannot be barged into, because they have the Barge-In Exempt service assigned and activated. Only users without this service active can be barged into. The Active Call Window will display like a normal conference call, as below, and the Desktop user can Hold/Retrieve the same as for a conference call.

	From	То	Duration	n Status
<i>1</i> 23.	Sasha Gorb	Jenna Wimshurst	00:15	Active (conference)/Not recording
<i>1</i> 23.	Jenna Wimshurst	01268508018	00:02	Active (conference)/Not recording
			Please note that w	hen leaving a call that you
6			barged into, you m	ust transfer the call partie

barged into, you must transfer the call parties together in order to leave the conference without ending the original call. To do this either drag one call on top of the other in

the Active Call List, or press Transfer 🔇 then select the option to leave the conference, as shown here.

Feature Dependency:

- The Desktop user must have directed call pick-up with barge-in service assigned
- Monitored user must be engaged on a call

Transfer calls together (leave conference)

• The monitored user must not have the barge in Exempt service active

8.4.9 Call Extension When Available

Unity		×
?	Harry Dadds is now available, would you like to call this extension? If you click 'no' you will not be prompted to call again.	
	<u>Y</u> es <u>N</u> o	

Places an alert on the engaged monitored user. When they become free a dialogue box prompts the Desktop user and allows them to open the call back.

Feature Dependency:

• Monitored user must be engaged on a call.

8.4.10 View User Details

Steve Wardle	×
Title:	
Email:	steve.wardle@kakaposystems.co
Phone:	02082881245
Mobile:	
WAV File:	
	✓ ОК

Performs a lookup on the user's details as entered in BroadSoft. This includes their phone number, mobile and email address.

8.4.10.1 Adding Audio Alerts to Monitored Users

The 'View user details' box also allows a wav file to be specified that will be played when the monitored user receives a call. Click the 📄 icon to select the wav file then click OK. This feature is useful in Manager/Secretary scenarios where the Desktop user is screening calls. When the audio alert plays that is the reminder for the user to perform call pick-up.

8.4.11 Send Email

This will open a new email window in the default Email application. The user must have the email filed populated against their name in BroadSoft.

Feature Dependency:

• The recipient user must have their email address entered in the system

8.4.12 Answer This Call [Call Pick-Up]

0	Steve Tutt	
5	Steve Wardle	Call extension
0	Vas Swiatek	A
		Answer this call
		View user details

When monitored users are ringing their icon in Contacts becomes orange . To perform pick-up and answer the call right click the icon and select 'Answer this call'. This option is only displayed when right clicking a ringing user.

Feature Dependency:

• The Desktop user and the monitored user must be the same pickup group or the Desktop user must have the 'Directed Call Pick-Up' service assigned.

9 INSTANT MESSAGING

Instant messages can be sent and received between any Unity app [Reception, Desktop, Agent, or Supervisor]. Messages sent to offline user [those that do not have an instance of Unity open] can be stored and delivered when the recipient next opens Unity.

The maximum character limit for each instant message is 700.

9.1 ONLINE/OFFLINE INDICATOR

A person that is running an instance of Unity, and therefore available to send an online IM to is indicated with a small envelope on their user icon. This applies across all the available, engaged, ringing and DND states as shown below.

State	Online [Unity Open]	Offline [Unity Closed]
Available		
Ringing	9 0	<i>ی</i>
Engaged	⊗_	\bigotimes
DND/unavailable profile	●•	•

9.2 DOCKING THE IM WINDOW

^

Instant Messages can be displayed in the Docked IM Window or as separate dialogue boxes for each individual IM thread. If the docked window is used IMs can be initiated via drag and drop and new IM windows will not pop over other applications. Docking the IM window is specified in Settings > Settings > Instant Messaging and Presence > 'Show instant messages in docked panel'. Individual IM messages can still be undocked and redocked as required.

vices Settings	 Set instant messaging and presence preferences. Changes will not affect existing IM conversations Send IMs to offline users Show instant messages in docked panel Always show docked panel Use existing conversation for drag and drop When an instant message is received: Show the conversation window Play a notification sound Show popup notification Show popup notification until closed
----------------	--

9.3 UNDOCKING AND REDOCKING IM SESSIONS

You can undock an IM message by clicking the <u></u>'Expand conversation to separate window' button. The IM session will now be a standalone window.

Docked IM

Steve Wardle	- 🕻 🗙
Steve Wardle: yep Jenna Wimshurst: sweet thanks Steve Wardle: its parking	^
	~
	<u></u>

Click the 💽 'Dock conversation in main window' button to pull the IM session back into the docked panel in the main Desktop interface.

Undocked IM

9.4 SENDING AN INSTANT MESSAGE



Send an instant message either by right clicking a user icon in Contacts panel or Search and selecting 'Instant Message' from the drop list, or by dragging a user icon into the docked IM panel. Alternatively, you can select Messaging > Start Conversation from the top menu bar.

You can then select the users to include in the IM conversation. Please note that only online users will be displayed in the lists. The left list contains all online users, to include them in the IM conversation move them into the right list either by double-clicking the entry or using the arrow button.

Peter Law Prathap MK Sally Jones Subha T Tracey Scoates Vas Koria	Abin	inications Limited Joseph a Tutt e Wardle
---	------	--

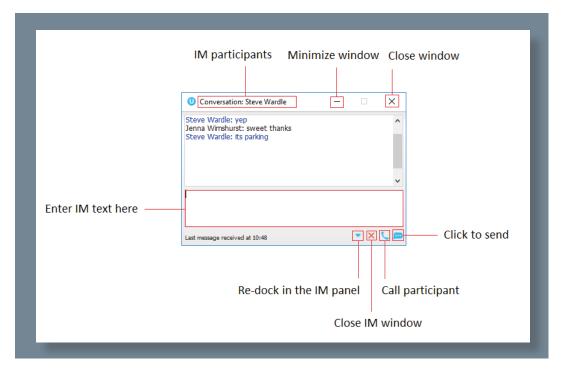
9.5 OVERVIEW OF IM WINDOW

The upper part of the IM window will scroll to display the most recent comment. Type your comment in the bottom window and press Enter or click the 🙍 envelope at bottom right.

IM Window – Docked

	Undock IM window Call participant
IM Conversation —— participant	Steve Wardle Close IM window Steve Wardle: yep Jenna Wimshurst: sweet thanks Steve Wardle: its parking
Enter IM text here —	Click to send

IM Window – Undocked



9.6 ADDING PARTICIPANTS TO AN EXISTING IM SESSION

When an IM conversation is in the Docked IM panel you can drag a user icon from the Contacts Panel or Search and drop them on the IM window to add them to the conversation. When the IM Window is undocked you click the Q Search icon and select participants to add to the conversation, as below.

Conversation members	Communications Limited	×
Show hierarchy	× Cancel 🗸 OF	<

9.7 SENDING CONTACT DIRECTORY NUMBERS

To send another user a number from your Directory right click in the bottom panel where you enter text. Mouse over to see your Directory entries and select the appropriate number.

Feature Dependency:

- The recipient user must have their email address entered in the system
- The Desktop user must have their outlook client open and they must have full sharing
- Permissions to see the monitored user's Calendar in Outlook

9.8 IM NOTIFICATION SETTINGS

All notification options for IMs, including sound and popup notifications can be found in the settings under Instant messaging & Presence.

ervices Setting:	Set instant messaging and presence preferences. Changes will not affect existing IM conversation: Send IMs to offline users Show instant messages in docked panel Always show docked panel Use existing conversation for drag and drop When an instant message is received: Show the conversation window Play a notification sound Show popup notification until closed
------------------	--

Selecting the 'Show popup notification until closed' will keep the IM popup on the screen until



it has been closed or clicked.

9.9 SEND IMS TO OFFLINE USERS

Even when a user is offline, Unity will allow you to send them an instant message which will then be queued and will appear the next time the user is online.

9.9.1 Logging IM Sessions

You will find the Instant Messaging and presence logging options in the Settings tab. Here you will be able to configure how IMs are saved, what file type they are (CSV or HTML) and where they are saved, for example, you may want to save IM conversations on your server rather than on the user's local computer.

ervices Settings	^	Set instant messaging and presence logging preferences. Log files can be saved in a central
 Skin Contact Search Contact Display Current Calls Computer/Phone Integration Dialing Rule Custom Directory Integration Outlook Integration Outlook Integration Outlook Integration Outlook Integration Conversition Conversitions Conversations Conversations Conversations Commands Stant Messaging & Presence Laguage Connection NetWork Security Hetwork Presence Presence Presence Presence Presence Presence Presence Presence Connection NetWork Proxy Authentication Contaction 		Iocation for security purposes. Iocation for security purposes. Create a new file for each conversation Create a new file every day Always use the same file Log file type HTML Log Folder C:\Program Files (x86)\Unity Clent\Instant Message Log\

10 PERSONAL DIRECTORY

The Personal Directory is a repository on BroadSoft for each user to store personal speed dials. Using this feature in Unity will populate the directory on the host BroadSoft platform. Once numbers have been entered they are available in the Search panel or can be pinned to the main Contacts Panel. A Personal Directory entry is shown by a control contacts provide the Directory number. The Personal Directory menu is available when right clicking a monitored user or in the Contacts panel.

Personal Directory – Right click in Contacts

	Personal directory	►	+	Add new entry
۰	Manage user list			Import directory
	Appearance	•		Export directory

Personal Directory – Right click on monitored user

🧟 Amy E	Call extension			
	View user details			
+	Add to contact group Remove from contact group	•		
+	Add note			
_	Instant message Add XMPP presence			
	Send email Show calendar			
	Service Configuration	۲		
	Copy number			
	Personal directory	•	+	Add new entry
0	Manage user list			Import directory
	Appearance	۲		Export directory

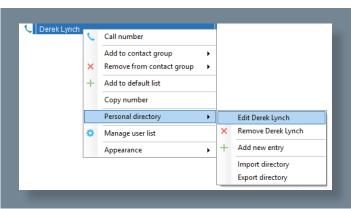
10.1 ADD NEW ENTRY

		Linter the i
Add Personal Directory Entry	×	
Name Derek Lynch		
Phone 07976		
× Cancel ✓	ок	
Unity		×
There is already an entry in your persor number and duplicates are not permitt		th this phone
		OK

Enter the Name and Number and click OK.

If the number specified is already in the Directory the user will be alerted as here.

10.2 EDIT ENTRY



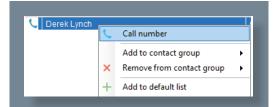
Use the Search field in Contacts to locate the entry. You can search by either Name or Number. Right click the Entry and select 'Edit'.

10.3 REMOVE ENTRY

Cerek Lynch	S.	Call number			
		Add to contact group	+		
	×	Remove from contact group	•		
	+	Add to default list			
		Copy number			
		Personal directory	•		Edit Derek Lynch
	•	Manage user list		×	Remove Derek Lynch
		Appearance	•	+	Add new entry
					Import directory
					Export directory

Use the Search field in Contacts to locate the entry. You can search by either Name or Number. Right click the Entry and select 'Remove'.

10.4 DIALLING DIRECTORY ENTRY

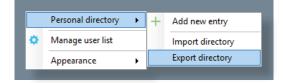


Locate the entry either on the Contacts panel or Search. Drag the entry into the Active Call Window or double click to make a call, or right click the entry and click 'Call number'.

10.5 IMPORT PERSONAL DIRECTORY



10.6 EXPORT PERSONAL DIRECTORY



Choose save location on local PC.

Desktop will allow the user to import a .csv file of directory entries, provided they are in 'name, number' format. Right click in the Contacts panel, select 'Personal directory > 'Import' and then browse to the location of the csv.

To export Personal Directory entries right click in Contacts and select Personal directory > 'export'. You will be prompted to save the file locally. The format is csv and the default file name is PersonalDirectory.csv The format of the csv is Name and then Number. Note the example below is edited for privacy.

F	FILE HOME IN	ISERT	PAGE LAYOUT	FORMULAS	DATA RE	VIEW
	► Cut □ □ □ Copy ~ ste ↓ ✓ Format Painter	Calibri B I		· A A ■	= = = ≫ = = = € €	=
	Clipboard	a l	Font	Est.	Ali	gnme
A	1 • :	XV	f_x Alex	@		
		A		L (1	В	(
1	Ale:]	260208	
2	All S				403004	
3	And				670809	
4	And				022005	
5	And				101333	
6	Ben				627966	
7	Cha				797620	
8	Chri				470090	
9	Clai				454476	
10	Dad				344175	
11	Dad				300005	
12	Feis				269300	
	Fras				586676	
14					843921	
15	Grai				040086	

11 CONTACT SEARCH DIRECTORIES

The Contact Search field combines all BroadSoft and Outlook Contacts directories to create a central search repository. The BroadSoft directories include the Common Phone List [system speed dials], the receptions user's own Personal Directory entries, and the Group Directory which includes all the other users in the group as well as hunt groups and auto attendants. Unity can also integrate with third party LDAP [including Microsoft Active Directory] and SQL directories as well as integrating with CRM systems.

Please see your Administrator for a separate guide on using CRM integration.

Directory Owner	Directory Type	Entry Type
BroadSoft	Group Directory	All other users for BLF presence as well as hunt groups and auto attendants
BroadSoft	Common Phone List	Speed dials entries at the Group level
BroadSoft	Personal Directory	The user's own personal speed dial entries
Outlook	Personal Contacts [private folder]	The user's own Outlook Contacts
Outlook	Group Contacts [public folder]	The shared Outlook Contacts at the Outlook group level
Third Party	SQL	External SQL Directory
Third Party	LDAP	External LDAP Directory

11.1 LOADING DIRECTORIES

Unity will load all directory entries into Contact Search on start. If users are added to the BroadSoft Group Directory while Unity is running, they will not be visible until Unity has restarted. Personal directory entries the user adds will be available to use immediately without restarting.

Please note: It is possible not to include the Common Phone List from the Group or Enterprise level when loading Unity, this is configured at the System Provider level of the Kakapo Partner Portal and will impact all users.

11.2 CONTACT SEARCH RESULTS LAYOUT

Cor	tacts Call Logs Voicemail	
s	earch joh Q	
Nar	ne	Phone
C,	Camron Johnson (Salesforce Contact)	00180
C	Glenn Johnstone (Salesforce Contact)	64214
C	Johan Bergin (Salesforce Contact)	46850
C	Johan Klaus (Salesforce Contact)	00313
C	Jóhannes Guðmundsson (Salesforce C	00354
C	John Cole	01173
C	John Daniels (Salesforce Contact)	07956

To perform a search type characters or numbers in the Search field and Desktop will start dynamically populating a list of matching entries across all directories. The list will narrow as more characters or numbers are entered. Clearing the Search box and returning to the main Contacts panel can be achieved by clicking again in the Search filed [provided 'Clear the search box when activated' is enabled in Settings as outlined in the section here.

Search results will display each number for a contact as a separate line. Drag or double click the entry to make a call or right click to select a call action from the context menu.

C icons represent external numbers or system resources such as hunt groups for which presence information cannot be displayed.

It is also possible to search on department name to list all users of matching departments.

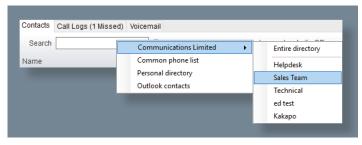
11.3 CONTACT SEARCH SETTINGS

Preferences for Search can be configured in Settings > Unity Settings > Contact Search. The order of search results can also be changed to display internal extension users first and the 'Include department name in search' as shown above, can be toggled.

Unity Settings Contact Search Contact Display Current Calls Contact Display Current Calls Computer/Phone Integration Claboard Integration Configuration Configuration Cutook Integration Configuration Control Configuration Configuration Configuration Configuration Configuration Configuration Consection	Configure the way Unity searches for contacts and displays search results Include external contacts in all searches Show monitored users first when searching Always sort new search results by name Include department name in search Clear the search box when activated Tell me when a contact has privacy enabled Include contacts when The name starts with the search criteria The name contains the search criteria
--	---

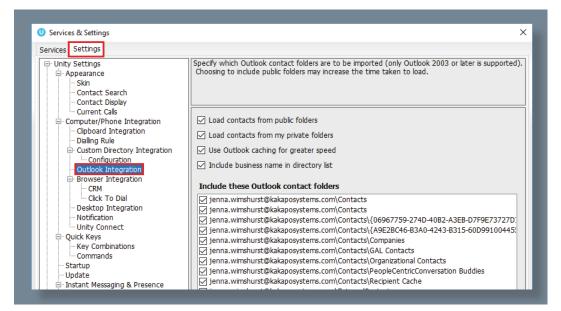
11.3.1 Listing Directories

Right-click the search box in the Contact list to view all directories available in Unity, then select the directory to load those contacts in the list, as below.



11.4 CONFIGURING OUTLOOK CONTACTS PREFERENCES

The Outlook directories are both public and private folders and is configurable in Settings > Outlook Integration as below.



11.5 THIRD PARTY DIRECTORIES

When searching BroadSoft and Outlook directories, Unity will dynamically match entries as keys are typed. For third party LDAP and SQL directories, because these are not loaded into Unity but polled each time a search request is made, search results are not listed until the Desktop user has entered three characters and hit enter or clicked Search Q.

Unity includes a wizard to connect to third party SQL and LDAP directories. Go to Settings to add, edit and remove custom directories, as shown below.

Unity Settings Skin Contact Search Contact Display Current Calls	Specify which custom director search directories in the order	ries to use when searching contacts and listed below.	phone numbers. Unity will
Computer/Phone Integration Computer/Phone Integration Diploard Integration Diploard Integration Diploard Integration Contourn Directory Integration Custom Directory Integration Custom Directory Integration Computer/Phone Integration Compu	Custom Directories	Туре	c↓↑ - ∓

12 CALL LOGS

The Call Logs tab displays Missed, Received and Dialled Calls in chronological order [although the sort order can be changed by clicking on the column header]. The Call logs tab will show the number of missed calls since Unity was last used, as well as any missed calls received while Unity is running, as shown below.

Contacts Call Logs Voicemail		
Missed calls O Received calls O Dialled calls		
Call Date	Phone Number	Name
19/08/2016 13:46:03	0797	Sally Wainwright
17/08/2016 12:19:04	0139	01392346148
15/08/2016 13:14:02	0797	Sally Wainwright
12/08/2016 13:15:22	1251	Steve Tutt
11/08/2016 16:01:38	1248	Chris Tutt
11/08/2016 12:37:31	0139	01392346148
08/08/2016 16:30:58	0208	02086584270
07/08/2016 18:34:40	0002	Andrew Smith

Drag or double click an entry to make a call to that number or right click to add the number to your personal directory.

Call logs can be exported as a csv file, either individually or together, but clicked the Export button.

13 MY STATUS

My status: availa		
	Available: in office	
	Available: out of office	
	S Busy	
	Onavailable	
	None	
	Do not disturb	
	Call forward always	Þ
	Connect to a device	Þ
	C→ Remote Office	

The 'My Status' link provides an indication of the current status of the user as well as quick access to key services that are regularly modified. Unity will only display the options for the services that have been assigned to the user, available services are CommPilot Express (CPE), Do Not Disturb (DND), Call Forward Always (CFA), Remote Office and Hoteling Guest (for hot-desk environments).

13.1 COMMPILOT EXPRESS PROFILES

CommPilot Express profiles are used to apply a pre-configured call routing policy based on your current state. CommPilot profiles are also used to convey presence information to other users within the group or enterprise. As users change their CommPilot Express state, any Unity client that is monitoring that user [through the User Status list] will see their image change, as outlined below.

User State	Description	User Status Image
Available: In Office	I am in the office and available to receive calls	O
Available: Out Of Office	I am not in the office but am available to take calls	O
Busy	I am currently busy (short term)	•
Unavailable	I am currently unavailable (longer term)	•
None	No call routing plan is in use	O

The My Status link will show the current CommPilot Express state, unless overridden by another service activation such as Do Not Disturb or Call Forward Always. To change the current status, click on the My Status link and select the state from the context menu.

13.2 DO NOT DISTURB

📀 My status: available		Available: in office
		Available: out of office
	9	Busy
	Θ	Unavailable
	0	None
	•	Do not disturb
	6	Call forward always
	e	Connect to a device
	G→	Remote Office

To activate Do Not Disturb, click on the My Status link and click the menu option, as shown here. Unity will show that the user currently has DND activated through the My Status link and the Unity title bar.

Unity Desktop: Jenna Wimshurst - Do not disturb

Anyone monitoring the user [in the User Status list] will also see that they currently have Do Not Disturb activated.

Click on the same menu option or a CommPilot Express status to deactivate Do Not Disturb.

13.3 CALL FORWARD ALWAYS

All Forward Always will automatically route all incoming calls to the pre-defined phone number, meaning the user's phone will not ring.

To activate this service, click on the My Status link and activate the service as shown below.

0	Available: in office		0 Services & Settings	×
0	Available: out of office		Services Settings	
0	Busy		- Incoming Calls Automatically forward all your incoming calls to a different phone number.	
0	Unavailable		Anonymous Call Rejection	
0	None		- Call Forward Busy	
•	Do not disturb	-	Call Forward No Answer Call Center Gencomm Pilot Express ☑ Enabled	
2	Call forward always	 Activate 	- Available: In Office	
4	Connect to a device	Configure	- Available: Out Of Office Busy 01234567899	
G	Remote Office		Unavailable Ring splash	

Unity will show that the user currently has Call Forward Always activated through the My Status link.

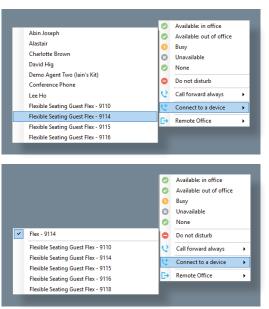
🔮 My status: call forward always

Anyone monitoring the user [in the User Status list] will also see that they currently have Call Forward Always activated, including the forwarding number. If the number is matched to a directory number, then the contact name will be displayed rather than the number.

Steve Wardle

All calls forward to George Orwell (Salesforce Contact)

The Call Forward Always service can be deactivated through the My Status link or through Settings 🔅.



13.4 HOT-DESK AND FLEXIBLE SEATING

Hoteling Guest allows the user to connect to a device, typically in a hot-desk and flexible seating environment. To attach the user account to a device, select the device from the menu option below. Please note that only available devices [that aren't already in use] will be displayed.

There is no visual notification that the user account is attached to a device, other than if the user clicks in the My Status link, in which case they will see the device is ticked.



13.5 **REMOTE OFFICE**

📀 My status: ava	0	Available: in office			
	0	Available: out of office			
	0	Busy			
	Θ	Unavailable			
	0	None			
	0	Do not disturb			
•	6	Call forward always	•		
•	e	Connect to a device	+		
	Ð	Remote Office	•	~	Activate
				Ø.	Configure

13.6 PERSONAL ASSISTANT SERVICE

When Unity is closing, it will prompt the user to remove the device attachment.

If the user clicks no they will continue to be attached to the device until the association is automatically ceased by the BroadSoft.

Use the My Status link to quickly activate/ deactivate the service, or click configure to go directly to that service in Settings.

All Unity clients provide the ability to set the current status for the Personal Assistant service through the 'My Status' quick access link, as shown below. This menu option is only shown if the service is assigned to the user in BroadWorks.

ile Tools Help													
6 🕕 🤇	90	2	Θ										
	insfer Hold		Settings	_									
From	То			Duration		Status							
									_				
ontacts Call Logs							🔿 My s	tatus: in				_	
Search		Q							•	Personal assistant	•	~	None
ame			Phone		Status				6	Call forward always	×		l am currently on a business trip I have gone for the day
Abin Joseph			8335										l am at lunch
Gopikrishnan V			8332										I am in a meeting
Jenna Wimshurst			1003									-	I am out of the office
			1002										I am temporarily out
Steve Tutt			1004										I am in training
Steve Tutt Steve Wardle													
													I am currently unavailable

If the user selects a status from the My Status quick link then an expiry date/time will not be configured. If there is a status currently assigned with an expiry date/time then this will be removed. This is for users to quickly set a status 'until further notice'.

If a user wants to set an expiry date/time for the status then this can be done through Unity Settings, as shown below. The user can configure all aspects of the service here, including setting the assigned numbers that the status will apply to, and any exclusion numbers that will bypass this service (meaning if there is a status set but a call is received from an exclusion number, then it will be routed to the user rather than caught and processed by the service.)

ervices Settings						
Incoming Calls Call Forward Always Call Forward Busy Call Forward Busy Call Forward No Answer	Provides a do not disturb capability for inbound calls but with additional information regarding the reason why you are away and optionally when you will return. You can specify which numbers this service configuration will apply to, and add remote party numbers that will bypass the do not disturb behaviour					
Personal Assistant External Caling Line ID Delivery Internal Caling Line ID Delivery Outgoing Calis Caling Line ID Delivery Blocking	Configuration Applies To Excluded Parties					
	Status					
Call Control	None	~				
- Call Transfer - Call Walting	✓ Until 24/01/2019 □ 21:	12 🔄				
	Transfer to attendant					
	1251					
	Play ring splash when a call is processed					
Services & Settings ervices Settings						
Note that the second second	Providen a da nat disturb maab the fac inhaun	calls but with additional information regarding				
Incoming Calls Call Forward Always Call Forward Busy Call Forward No Answer Personal Assessment	the reason why you are away and optionally we number this service configuration will apply to bypass the do not disturb behaviour	hen you will return. You can specify which				
- External Calling Line ID Delivery						
	Configuration Applies To Excluded Parties					
Internal Calling Line ID Delivery	Configuration Applies To Excluded Parties Type	Number				
Internal Caling Line ID Delivery Outgoing Calls Caling Line ID Delivery Blocking		Number 1001				
Internal Caling Line ID Delvery Outgoing Cals Caling Line ID Delvery Blocking Call Control Call Transfer Call Waiting	Туре	1001				
Internal Caling Line ID Delivery Outgoing Cals Caling Line ID Delivery Blocking Cali Control Cali Transfer	Туре					
Internal Caling Line ID Delvery Outgoing Cals Call Une ID Delvery Blocking Call Control Call Transfer Call Waiting Services & Settings Incoming Cals Call Forward Always Call Forward Busy Call Forward No Answer	Type ☑ Primary	1001 cals but with additional information regarding hen you will return. You can specify which				
Internal Caling Line ID Delvery Outgoing Cals Call Control Call Control Call Control Call Vaiting Services & Settings Incoming Cals Call Forward Always Call Forward No Answer Personal /Asscant Call Forward No Answer Personal /Asscant Call Forward No Answer Personal /Asscant Call Forward Caling Line ID Delvery	Type ✓ Primary Provides a do not disturb capability for inbount the reason why you are away and optionally w numbers this service configuration will apply to	1001 cals but with additional information regarding hen you will return. You can specify which				
Internal Caling Line ID Delvery Outgoing Cals Call Control Call Transfer Call Wating Services & Settings Incoming Cals Incoming Cals Call Forward Always Call Forward No Answer Personal Assistant	Type ✓ Primary Provides a do not disturb capability for inbount the reason why you are away and optionaly w numbers this service configuration will apply to bypass the do not disturb behaviour	1001 cals but with additional information regarding hen you will return. You can specify which				

These settings map directly to the service configuration pages in the BroadWorks portal.

	Cancel	
General	Call to Numbers	Exclusion Numbers
Presence: Business T	rip 🔻	
Until Date:	(mm/dd/yyyy) Time:	AM 🔻
Transfer To A	ttendant 1251	

Only Unity Reception clients will show the Personal Assistant status of other users in the group or enterprise, as shown below.

Search	Q Engineering HR	Management Reception S	ales
Name	Phone	ACD State	Status
Paul Brooker	01173700070	Sign-In	
Paul Dewey	02082881252	Unavailable - Clearing Tickets	
Rotor Low	02092991264	Sign Out	
Sally Jones	0004	Sign-Out	I am currently on vacation until 31/01/2019 09:30
O Sebin Joseph	2255	Sign-In	
Shan George	8354		
Steve Tutt	02082881251	Sign-Out	

Unity will show the state and the expiry date/time if one was set, the available status messages are:

- I am currently on a business trip
- I have gone for the day
- I am at lunch
- I am in a meeting
- I am out of the office
- I am temporarily out
- I am in training
- I am currently unavailable
- I am currently on vacation

The Do Not Disturb image will always be shown for that user when a Personal Assistant status is set, because this service is an extension of DND.

The Personal Assistant status can only be displayed if the BroadWorks CTI protocol is being used.



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