

VistaPoint Desktop Companion End User Training

Features in Desktop Companion

- Windows-Based Application
- Enterprise-wide Busy Lamp Field w/Search
- Call Processing Features
 - Drag & Drop
 - Answer, Hang-up, Transfer, Hold, Conference
 - Displays CallerID
 - Recent Call Log
- Silent Messaging
- Status Notes



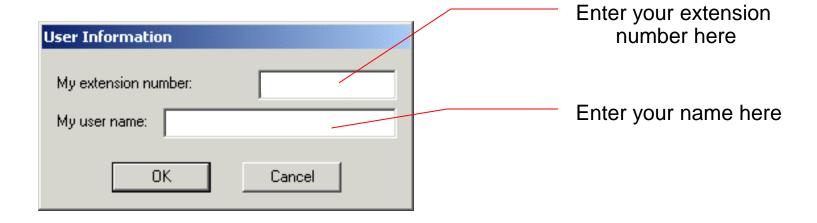
To launch the Desktop
 Companion...double-click on
 the icon located on your
 computer's desktop.



Double-click on this icon

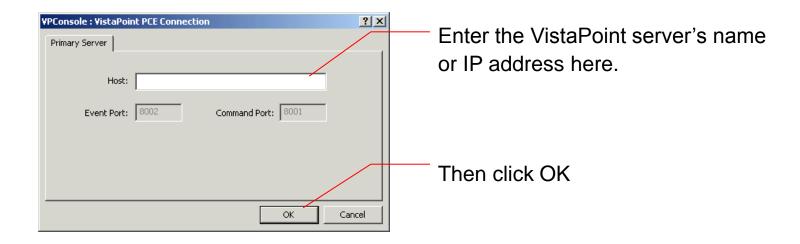


When the User Information dialog box appears, enter your extension number and name





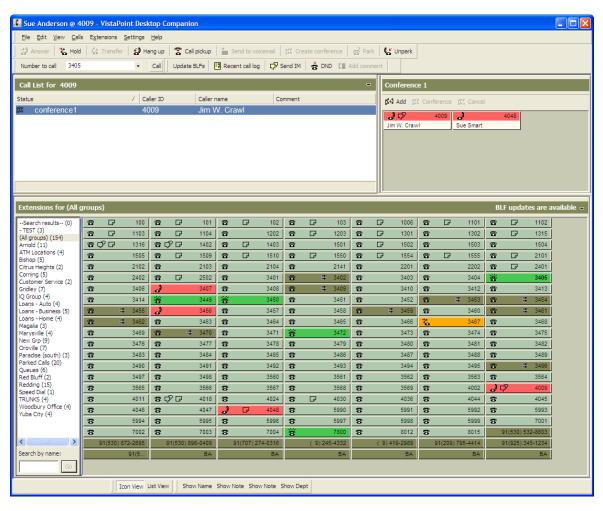
When the VistaPoint PCE Connection setup dialog box appears, enter the server name or IP address of the VistaPoint server





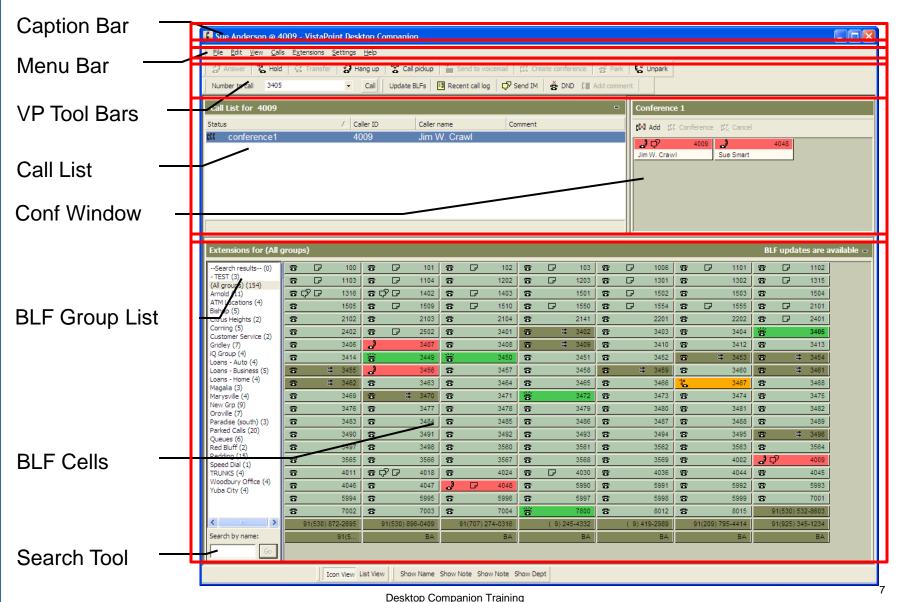
The Main Window will

appear...



Overview – Desktop

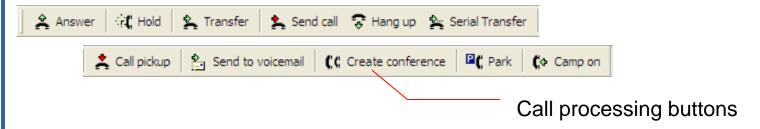




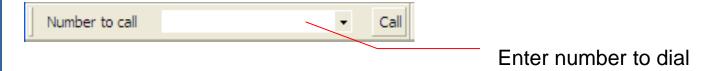


Toolbars

The Call Control Tool Bar (Main Tool Bar)



The Calling Tool Bar



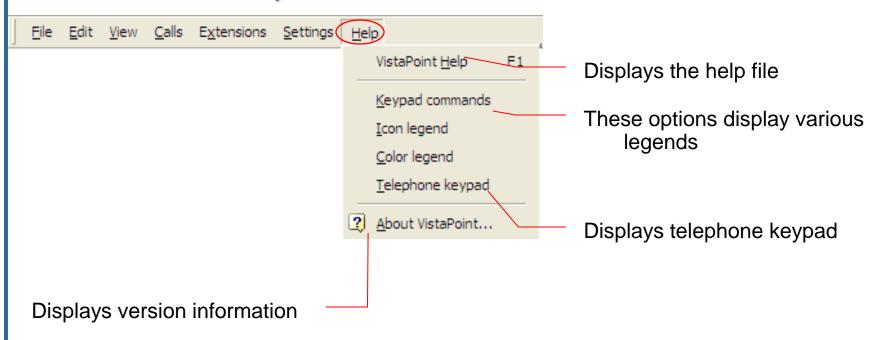
The User Tool Bar



Provides access to your Call Log, sending instant messages, or to add a comment to a call



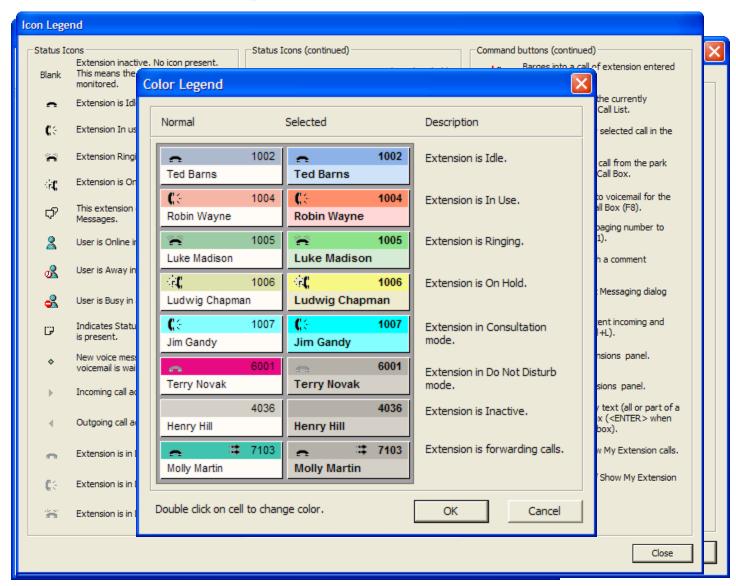
Menu Bar - Help



 The Help option provides user with access to help and references for using the applications's features



User Guide and Legends

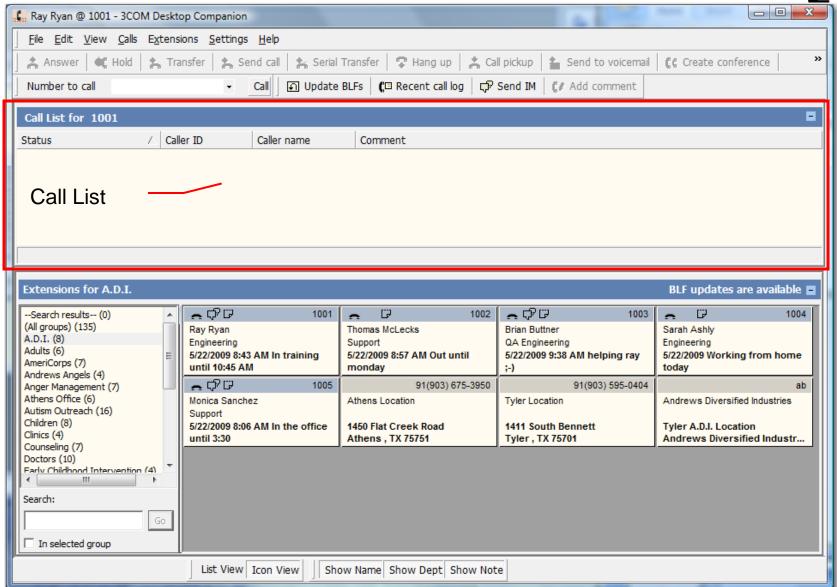




The Call List

The Call List

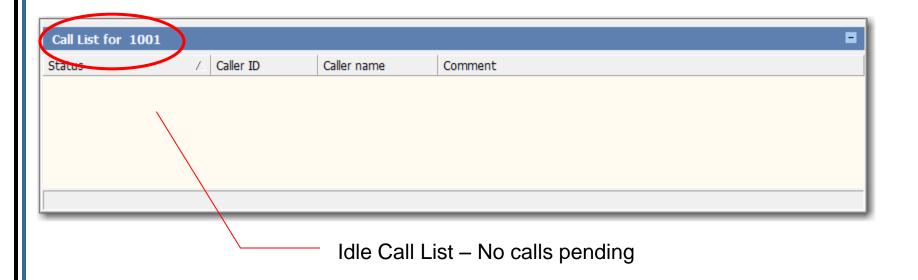




The Call List - Idle



The Call List displays all calls that are active on your extension





The Call List – Extension Forwarding

Your Call List caption bar will show when your extension has been forwarded or is in Do Not Disturb (DND)

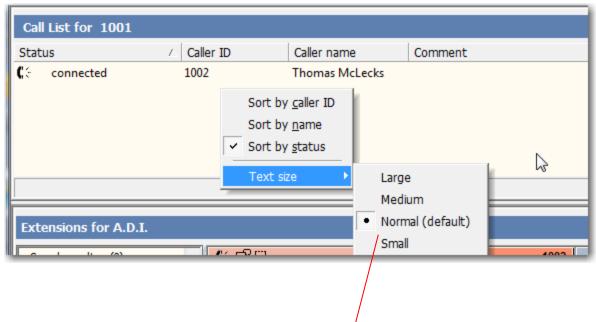






The Call List – Adjusting the Font Size

You can modify the text size by right-clicking inside the Call List.

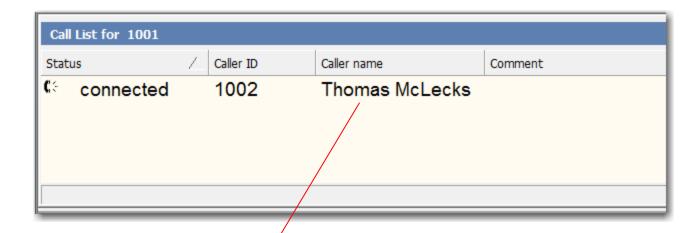


Right-click inside Call List to display menu



The Call List – Adjusting the Font Size

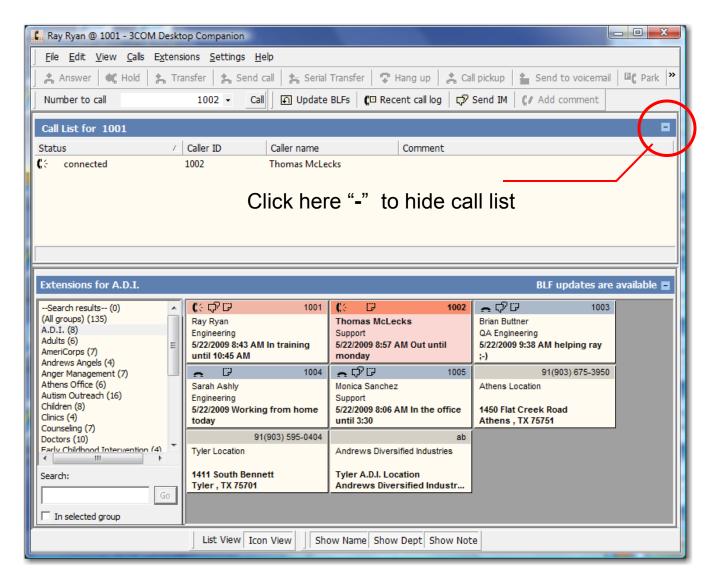
The text size selected will now be used to display all call activity



Large text has been selected

Hiding the Call List

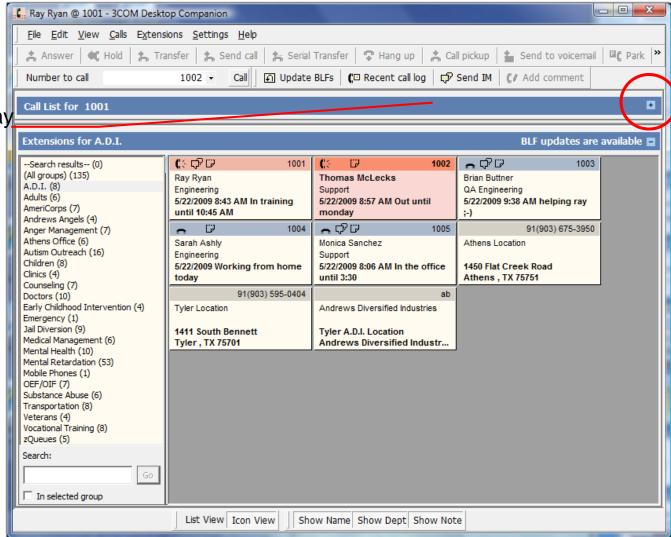




Call List Hidden

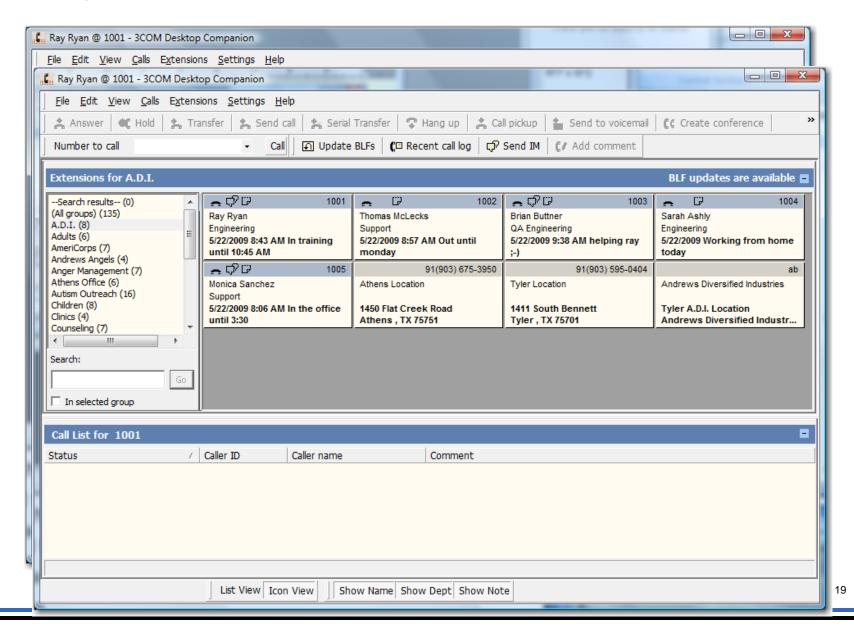


Click "+" to re-display call list



Moving Windows within Application





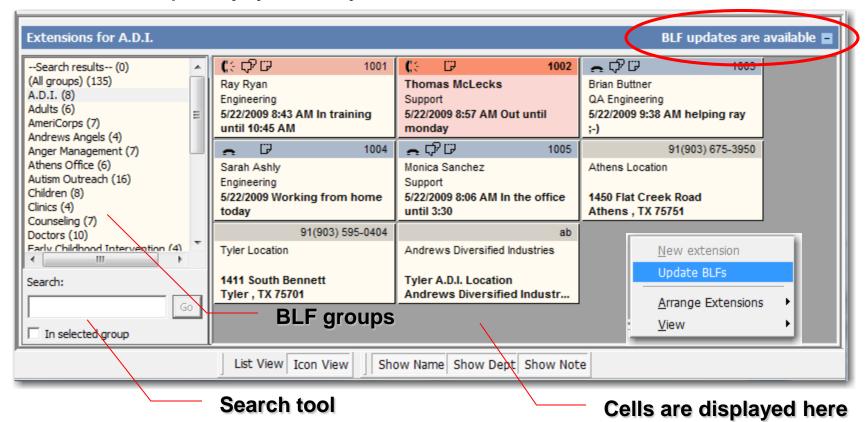


Busy Lamp Field (BLF) BLF Cells & Groups



BLF Groups and Cells

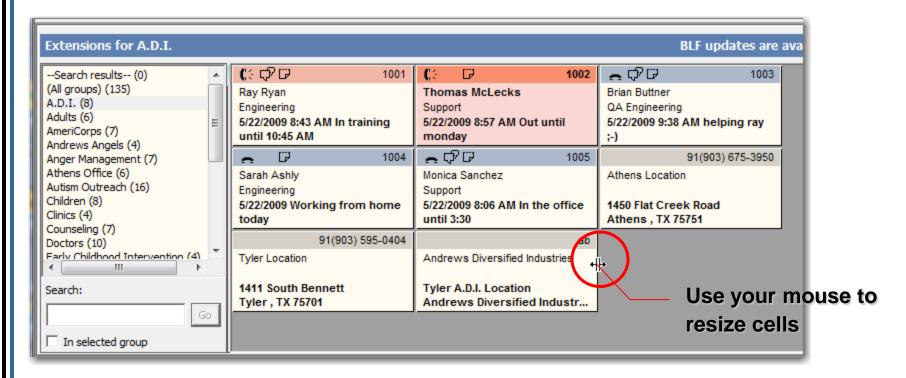
 BLF Cells represent people and their extensions. These "Cells" are sorted into BLF Groups by your System Administrator





BLF Groups and Cells

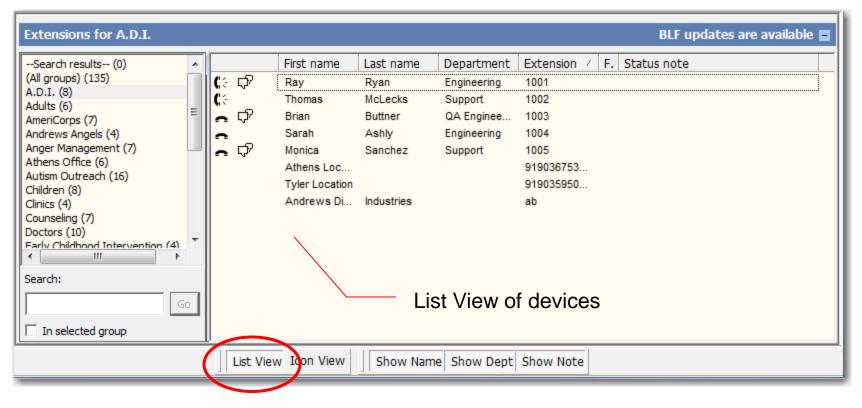
 BLF groups are independent of other groups. Within each BLF Group, Cells can be sized as needed



BLF - List View



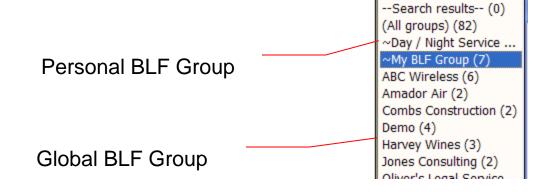
 Click the List View button to change from "Cell" view to "List" view



BLF Group Types



- There are two types of BLF Groups
 - Global BLF Groups Created by Administrator
 - Personal BLF Groups Created by You!



DSS / BLF Cells



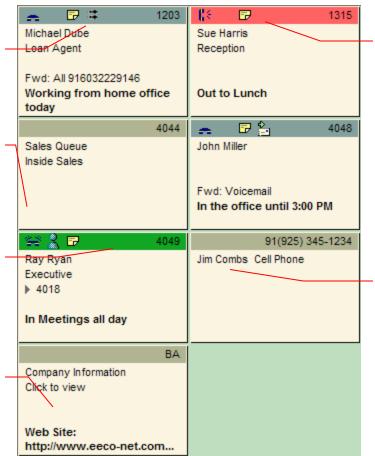
 BLF Cells provide "real-time" information about the person's communication device(s).

Mike's extension has been forwarded

Drag and Drop calls into agent queues

This phone is ringing arrow indicates inbound Call from 4018

Cells can also contain Information

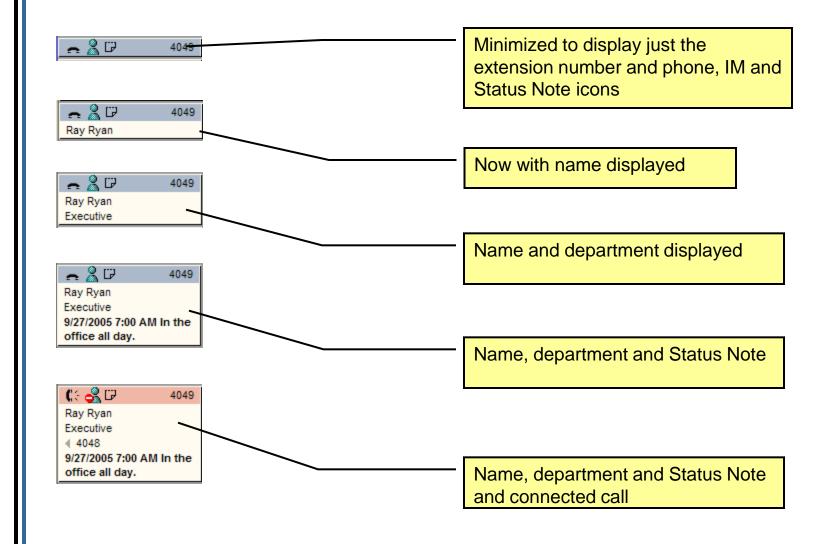


Dragging and dropping a caller onto this cell will transfer the caller to Jim's cell phone.

Sue is on a call

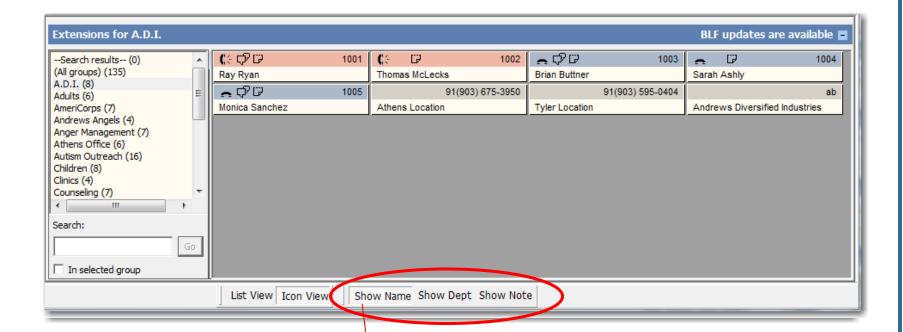
Sizing of Cells – Maximizing Views





Displaying Contents of BLF Cells



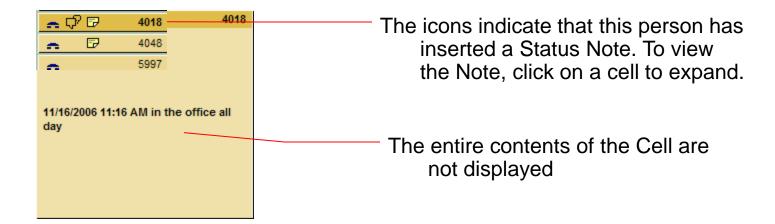


Use the toolbar to select what information you want displayed in this group of cells



Displaying Content of Minimized Cells

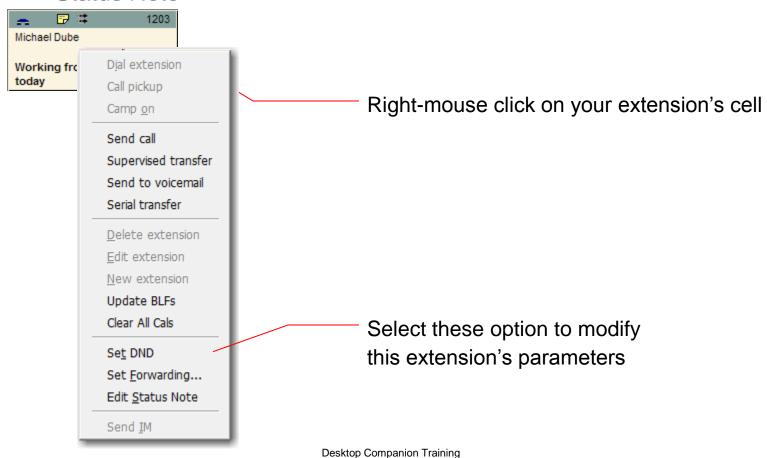
 Clicking on a Cell will maximize to display the contents of that cell...





Modifying Your Extension's Settings

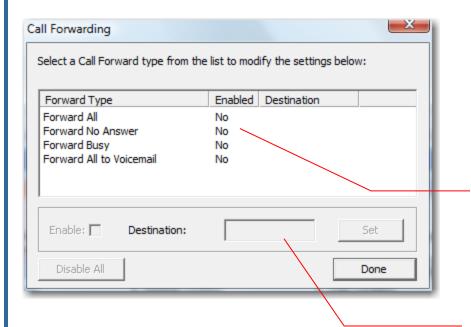
- You can modify your extension's
 - Do Not Disturb (DND)
 - Call Forwarding Options
 - Status Note





Modifying Your Extension's Forwarding

 When you select "Set Forwarding" from pop-up menu, the following dialog appears



Based on your phone system, you will have several options to choose from.

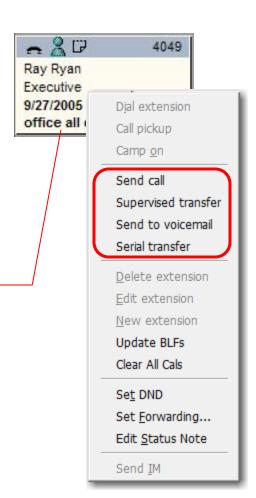
Currently, no forwarding options have been configured for this extensions

Built-In Call Control



 Cells also provide a fast and easy way to transfer callers and these features will be discussed later in this module.

Right-click on cell to view options





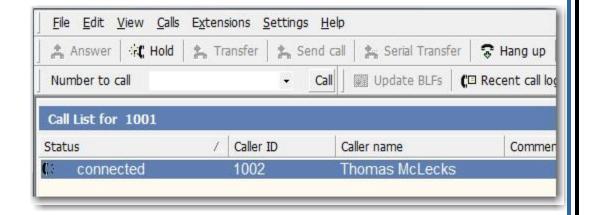
Desktop Companion Training Processing Calls

Answering a Call



 When a call rings your extension, it appears in the Call List as "offering"

- You can..
 - Double-click on the call...
 - Pick up the telephone handset or...
 - Click the Answer button.

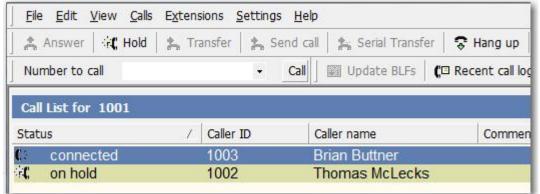


Processing Multiple Calls



 You are connected to a call and another call is offered

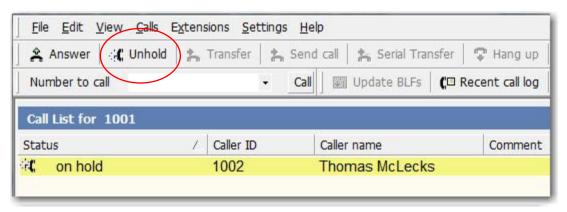
- You can..
 - Ignore or...
 - Ask the caller to hold and double-click on the call being offered
 - The caller is automatically placed on hold and you are connected to the selected caller



Holding and UnHolding a Call



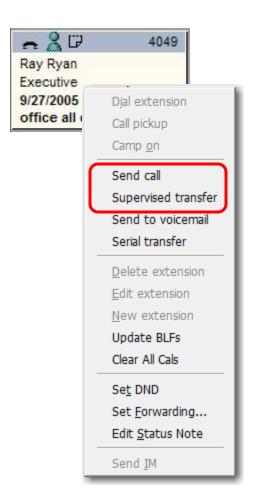
- While connected to a call...
 - Click the Hold button, or press F9.
- To retrieve the call from hold,
 - Select the call and press F10 or click the Unhold button.







- Right-click on the BLF Cell of the requested party.
- Select the transfer option from the menu.



Transferring a Call using the Keyboard

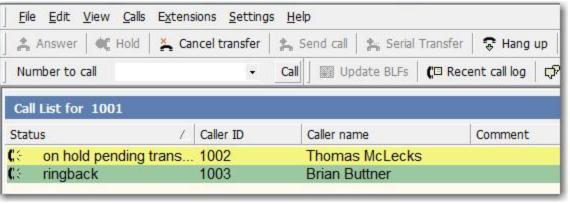


- While connected to a call use the numeric keypad to enter the requested
- Paets/ssF7uon beeinckTthee

 no anteet Wirth anyspera'r biouttoe

 toalt anoxel the transfer and

CRONTINC transfer collection or click F6 to initiate the transfer.



Transferring a Call using Drag and Drop



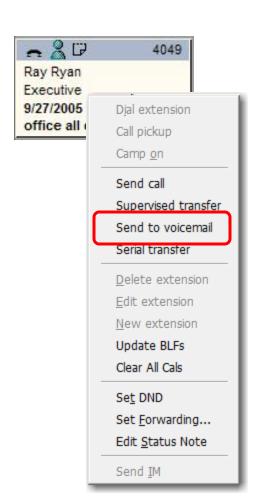
See movie





Transferring a Caller to a Person's Mailbox

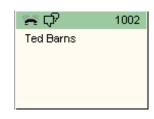
- Right-click on the BLF Cell of the requested party.
- Click the "Send to voicemail" option.
- The caller will be instantly transferred to their mailbox.



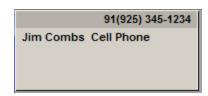
Placing Calls Using Cells



Double-click on a Cell.



or



or

Right-click and choose "Dial Extension."



or

Enter a number in the Call Box and then click the Call button

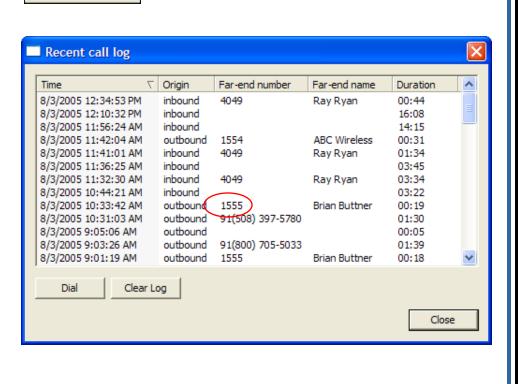




Making a Call – Using the Call Log

- Click the Recent Call Log button.
 - The Recent Call Log window appears.
- Select a call in the list

- The automatically number is inserted into the Call field
 - Click the Call button...the call is initiated.



Number to call

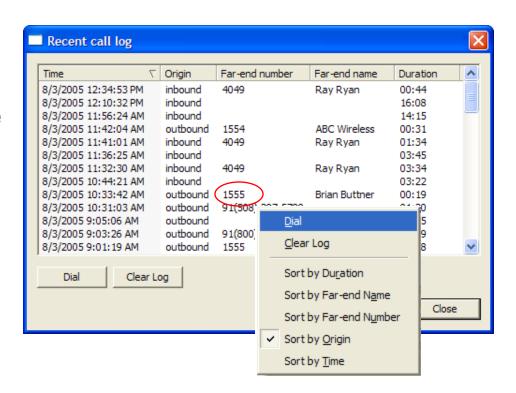
1555

C□ Recent call log

Making a Call - Using the Call Log

- While in the Recent Call Log...
 - right-mouse click on the call to display the popular up menu.
- Select "Dial"

- The automatically number is inserted into the Call field
 - Click the Call button...the call is initiated.





Disconnecting a Call



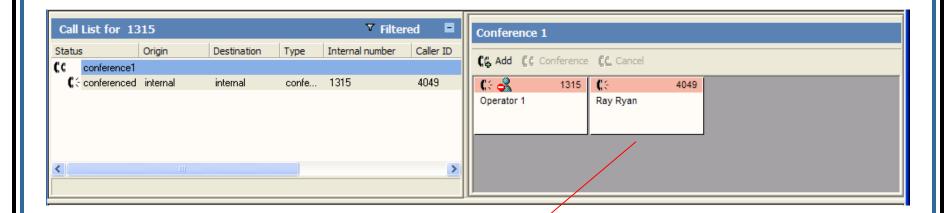
- Select a call in the Call List.
 - If the call is on hold, take the call off hold.
- Click the Hang Up button, or press F2.





Conference Call - Setup

- Assuming you are already connected to a call,
 - Click the Create
 Conference button on the
 main toolbar.

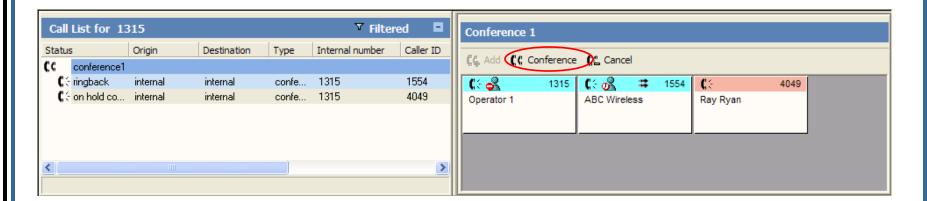


Conference box displays
Parties in the conference



Conference Call – Adding Parties

- Add additional people by...
 - Dragging and dropping a person's Cell into the Conference Box, or enter the number in the Call Box and click call.



 Other callers in conference are placed on hold while you contact the other party. Once you are ready to connect everyone together, click the "Conference" button



Conference Call – Adding Parties

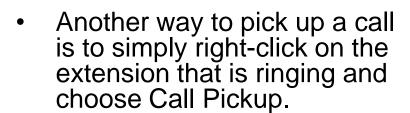
 Once you click the Conference button all parties will be joined together into the conference as seen here.

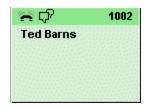


•

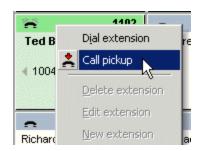
Call Pickup - Pick up a call ringing another extension

- Click on the Cell of the ringing extension or...
 - Enter the number in the Call Box using your numeric keypad then...
- Click the Call Pickup button, or press Ctrl+F4. You will be connected to the call.











Attaching a Comment to a Call

- While connected to a call
 - Click the Add Comment button, or press Ctrl+M.
 The Add Comment to Call dialog will appear
- Type in your comment and click OK



 The comment will appear in the Call List...

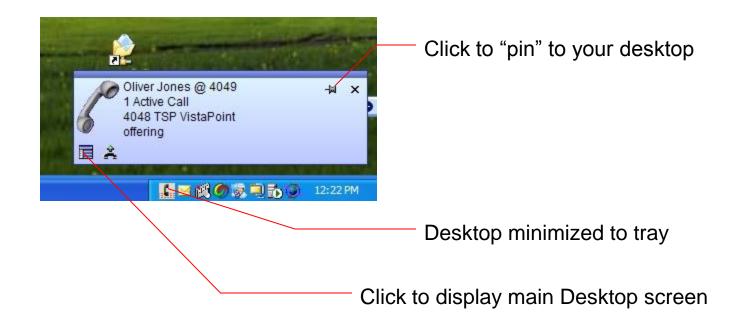


C Add comment



Using "Toast" for Call Notification

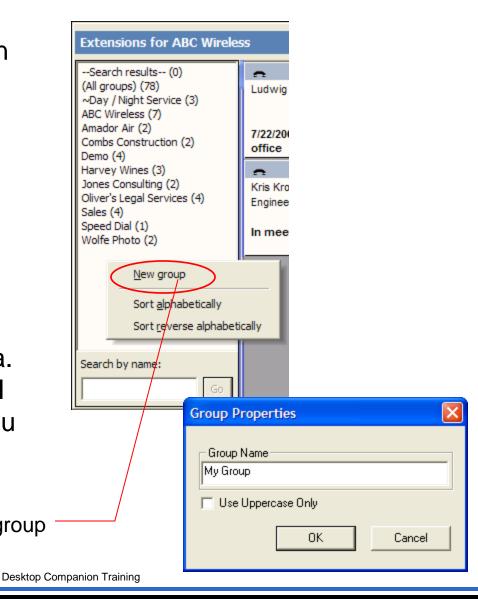
 If you have minimized your Desktop to the "Tray" and a call rings your extension, popup "toast" window will appear....



Creating a Personal BLF Group

- Right-click in the Extension Groups area
- Choose "New Group" from the menu. The Group Properties dialog box appears.
- Enter a name for the new group, and click OK.
- The new group appears in the Extension Groups area. You can now add personal extensions to the group you created.

Select to add a personal BLF group



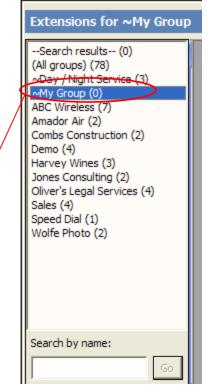


Creating a Personal BLF Group



Enter the name for your new BLF
 Group and click
 OK

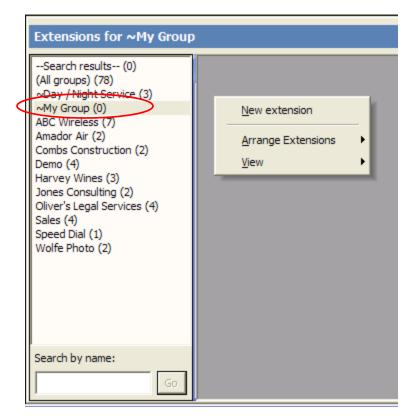
Your BLF Group will appear in the list





Adding Cells to your BLF Group

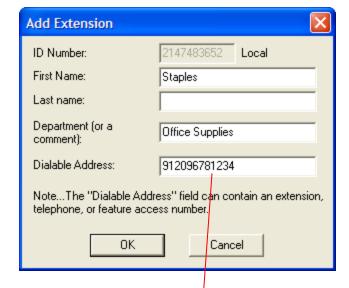
- Select the personal BLF group that you created
- Right-click in the gray area to display the popup menu. Select New extension.



Adding Cells to your BLF Group



- Enter information:
 - First Name
 - Last Name
 - Department / Comment
 - Dialable Address
- Click OK.
- The new personal Extension Cell has now been added to your personal Extension Group.



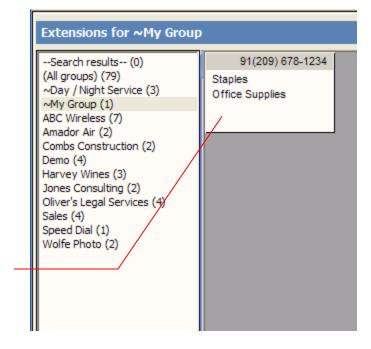
This can be any number that you can dial using your telephone. Be sure to add the 9 when accessing an outside line.

Adding Cells to your BLF Group



 The new Cell has now been added to your personal BLF Group

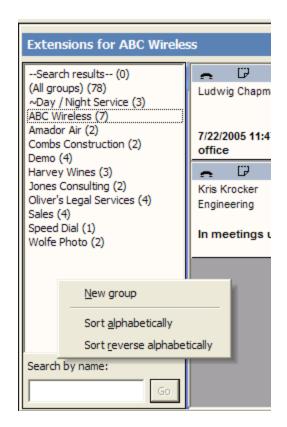
Double-click on cell to call or drag and drop a call onto this cell to transfer call







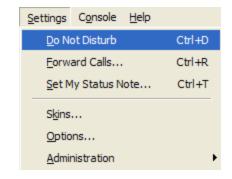
- Right-click anywhere in the BLF Group area.
- Choose "Sort
 Alphabetically" or
 "Sort Reverse
 Alphabetically" from
 the menu.



Setting Do Not Disturb - Your Telephone



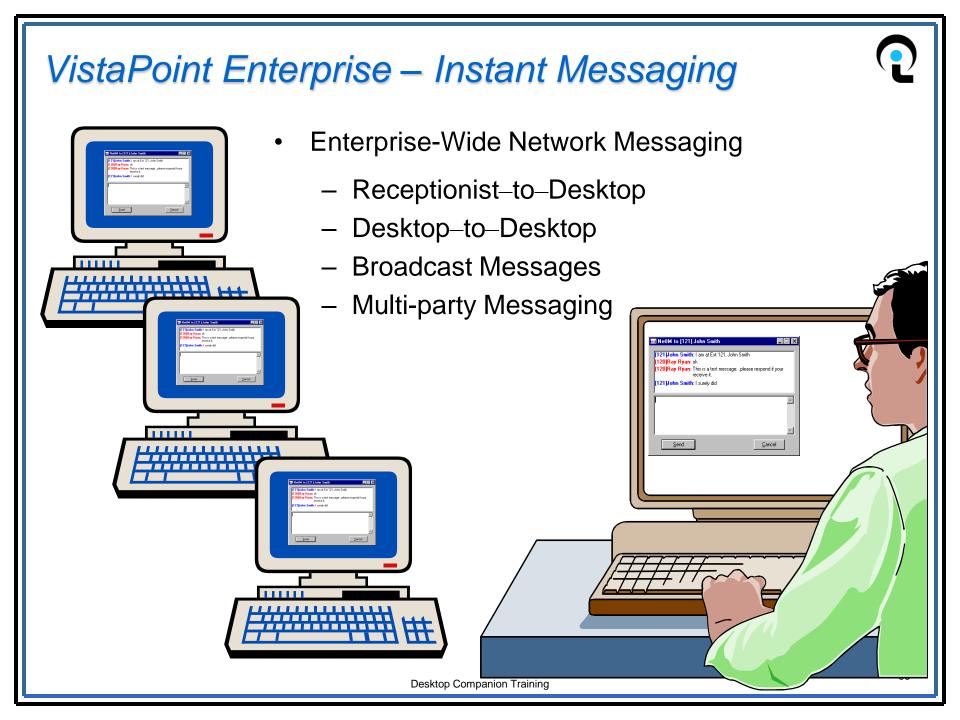
- From the menu bar, choose Settings then Do Not Disturb
- Your Call List will display that your telephone has been placed into "Do Not Disturb"
- NOTE: All calls are now being forwarded, based on your Forward Busy / No Answer settings.



Status	△ Origin	Destination	Туре	Caller ID



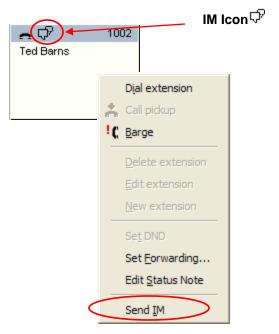
Desktop Companion Training Instant Messaging and Custom Settings



Sending an IM – Using VistaPoint IM



- Check for "IM" indicator on the recipient's Extension Cell.
 - NOTE: If no IM indicator appears, the person will not receive the IM until they start up VistaPoint. This is called a "Sticky Note.")
- Right-click on the Cell and choose "Send IM."
- Type the message in the lower part of the window.
- Click the Send button.

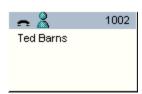


Network Instant Me	ssage		X
<u> </u>			
come talk to me asap			A
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<u>S</u> end	Reply to		<u>H</u> ide

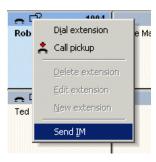
Sending an IM – Using Windows Messenger

- Check for the Windows
 Messenger indicator on the
 recipient's Extension Cell.
- Right-click on the Extension Cell and choose "Send IM."

- Type the message in the lower part of the window.
- Click the Send button.





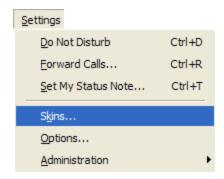


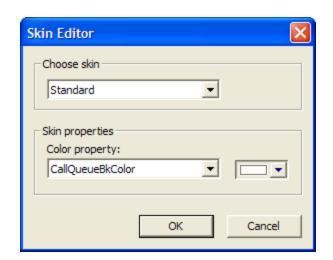




Changing Display Colors ("Skins")

- From the menu bar, choose
 Settings > Skins. The Skin
 Editor dialog box appears.
- If you want to use a preconfigured skin, choose one from the drop down list.
- If you want to use your own custom colors, select each part of the interface in turn in the Color Property drop down list. Then click the button to the right, to change the color of that property.



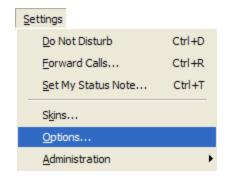


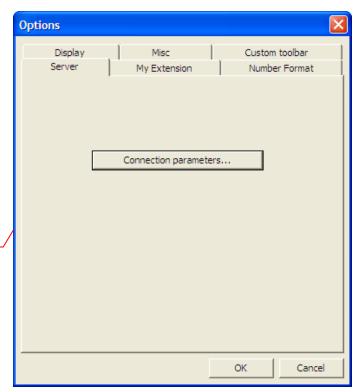
Application-Specific Options



- From the menu bar, select Settings > Options. The Options dialog box will appear.
 - NOTE: If you were not logged in as Administrator, the Connection Parameters button would be grayed out.

Select any Tab to modify settings

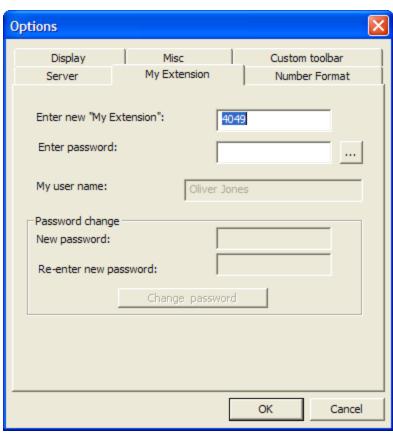




Setting a Personal Password



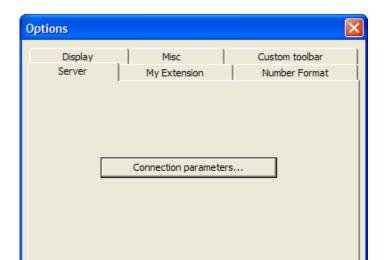
- From the menu bar, choose Settings > Options
- 2. Select the My Extension tab click on the button.
- 3. Enter a password

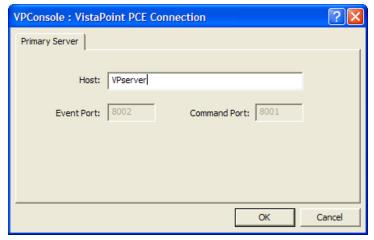


Note: Each user should set a personal password.



- Click the Connection Parameters button.
- The VistaTDS
 Connection Setup dialog appears.
- In the Host field, enter the name or IP address of the VistaPoint server. Ask your system administrator for this information.
- Click the OK button to save the settings.





OK

Cancel

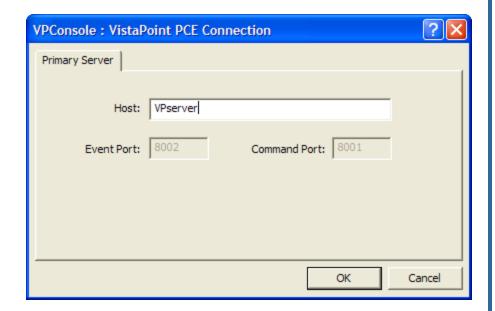


VistaPoint Server Connection



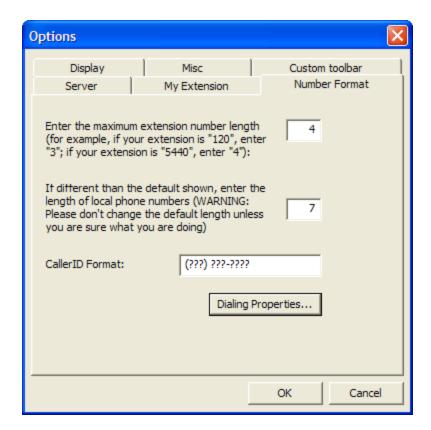
When you launch your application and this dialog appears, it means that the VistaPoint Server cannot be found on the network. You will need to contact your IT administrator

Host: – This field must contain the name or IP address of the VistaPoint server



Setting Number Format Options

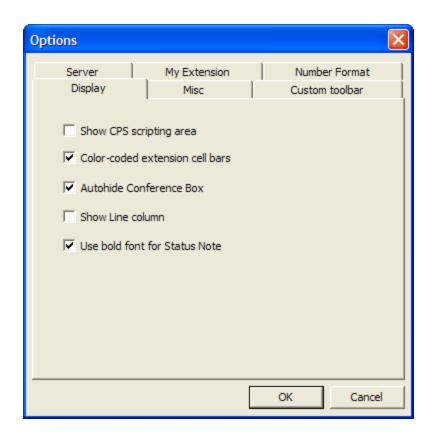
- Click the Number Format tab.
- Configure settings:
 - In first box, enter number of digits used for extensions in your phone system.
 - In second box, enter number of digits required to dial a local phone number, not including trunk prefixes such as 9.
 - In the CallerID Format field, use the default setting of "(???) ???-???" for most systems.
- Click the OK button to save the settings.



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Setting Display Options

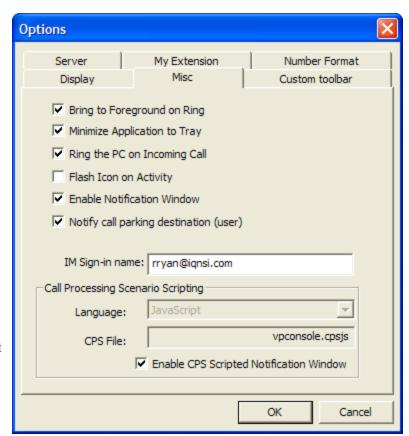
- Click the **Display** tab.
- Configure the settings in this tab, as desired:
 - Show CPS Scripting Area Check this option to show the CPS Scripting panel above the Call List. This option is disabled by default, and should remain unchecked unless CPS scripts are being used.
 - Color Coded Extension Cell Bars Check this option to set Extension cells
 to remain blue. After you change this
 setting, you must change to a different
 Extension Group or restart the program
 before the change will take effect.
 - Autohide Conference Box Check this option to hide the Conference Box, until you create a conference. If this option is not checked, the Conference Box will always be visible to the right of the Call List.
 - Show Line Column adds column in Call List to display line #
 - Use bold font for Status Note
- Click the OK button to save the settings.





Setting Miscellaneous Options

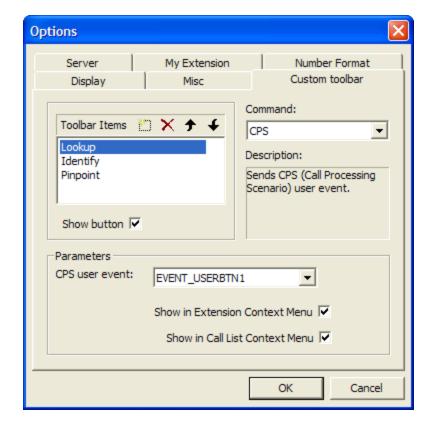
- Click the Misc tab.
- Select features desired:
 - Bring to Foreground on Ring Brings the Main Window to the front of all programs when your extension rings.
 - Minimize Application to Tray Places VistaPoint in the System Tray when you minimize the program. If not checked, minimizing will cause it to move to the Windows Task Bar instead.
 - Ring the PC on Incoming Call Makes PC speakers ring when a call comes into your extension.
 - Flash Icon on Activity Causes VistaPoint Companion to flash when it is minimized to the System Tray, when there is call activity.
 - Enable Notification Window Shows a popup from the System Tray when call activity occurs.
 - Notify Call parking destination when parking calls, you will be prompted to enter the extension that the caller is holding for. This option will send an IM to the requested party's desktop.
 - IM Sign-in Name Used if you are integrating VistaPoint with Microsoft Windows Messenger. Enter your sign-in name.
 - NOTE: Call Processing Scenario Scripting is reserved for enhanced applications
- Click the OK button to save the settings.



Custom Tool Bar



- Custom buttons can be added to the tool bar, to execute external programs, execute DDE commands, or trigger script events.
- Click the Custom Toolbar tab
- NOTE: These options are reserved for use by iQ's Professional Services group

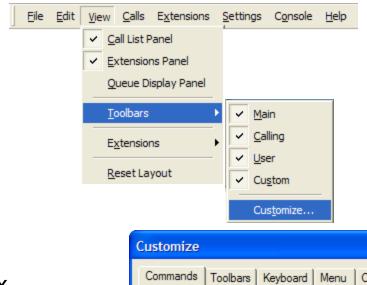


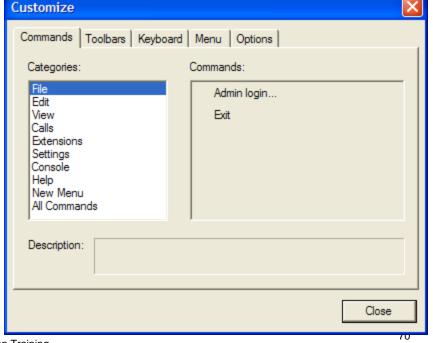
Customizing Toolbars, Keys, Buttons



- On Menu Bar...
 - Click View > Toolbars > Customize, to bring up Customize dialog box

 The Customize dialog box allows you to customize toolbars, buttons, key assignments, menus, etc.





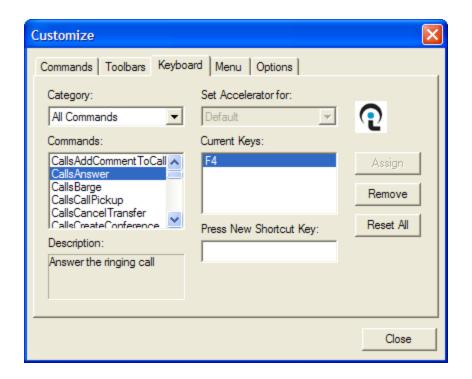
Desktop Companion Training

Customizing - Keyboard



Keyboard Tab

 You can modify the keyboard layout and configure how each key responds when processing calls.

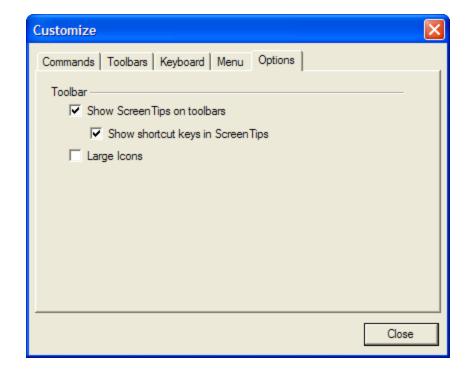


Customizing - Options



• Options Tab

 You can turn on/off tips or display large icons versus the default icons.



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Troubleshooting Tips...

- 1. If you are unable to transfer, conference, or perform other call control functions...
 - 1. Verify that you are able to perform the suspect functions via the phone. If not, then check the configuration of the PBX switch.
 - 2. Verify that the correct access codes are set in VistaPoint. Refer to the Installation and Administration Guide.
- 2. If you are not seeing call activity or BLF State changes
 - 1. Verify connectivity to the VistaPoint Server.
 - 2. Verify that the extension that VistaPoint Desktop is using is a monitored extension.



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