



# CHAPTER 7

## Managing Views

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### Note

The web interface does not support the views feature. You can create customized views only in the Cisco Mobile Wireless Transport Manager (MWTM) client interface.

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This section contains:

- [Overview, page 7-1](#)
- [Viewing Basic Information for Custom Views, page 7-2](#)
- [Viewing Detailed Information for Views, page 7-5](#)
- [Editing a View, page 7-6](#)
- [Saving a View, page 7-6](#)
- [Creating a New View, page 7-8](#)
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- [Loading a Client-Specific View, page 7-15](#)
- [Ignoring a View, page 7-16](#)
- [Viewing Ignored Views, page 7-16](#)

## Overview

This chapter describes how to create and manage multiple views of your network from the MWTM client. Before creating or managing a view, you must understand the basic concepts of a default view, a custom view (and its associated subviews), and the navigational features available in each view:

- [Default View, page 7-2](#)
- [Custom View and Subviews, page 7-2](#)
- [Viewing Basic Information for Custom Views, page 7-2](#)

## Default View

When the Cisco Mobile Wireless Transport Manager (MWTM) discovers your network, all discovered objects are placed in a DEFAULT view, which is stored on the MWTM server and shared by all MWTM clients. Clients cannot modify the DEFAULT view that is stored on the MWTM server. This view is always available for users who need to view the entire network.

Initially, all clients use the DEFAULT view. However, you can use the MWTM to create your own, client-specific views and subviews, which are subsets of the DEFAULT view, to meet your individual needs.

## Custom View and Subviews

You can choose the nodes you are interested in managing, exclude all other nodes from your view, and change the layout of the topology map in the topology window. You can save all of this customized information in a custom view and set that view as the new *default* view for the MWTM client.

You can use the MWTM client from then on to manage only the part of the network you are interested in, with the settings you prefer. When you modify the DEFAULT view in any way (except for modifying the layout of the topology map in the topology window), the MWTM prompts you to name the new, custom view.

You can also create many different views and subviews on a given MWTM client, with each view devoted to a different aspect of the network. You can then load a different view to manage a different part of the network, or switch to the DEFAULT view to see the entire network. For details on creating views, see [Creating a New View, page 7-8](#).

If more than one person uses a certain MWTM, each user can create a personal view.


Also, you can create subviews in any custom view. The custom view becomes the parent view of one or more subviews. When you load a custom view that has subviews, the MWTM displays the Views label under Summary Lists in the navigation tree. When you click Views, the Views table appears in the right pane and lists all subviews of the custom (parent) view (see [Views Summary List Table, page 7-3](#)).

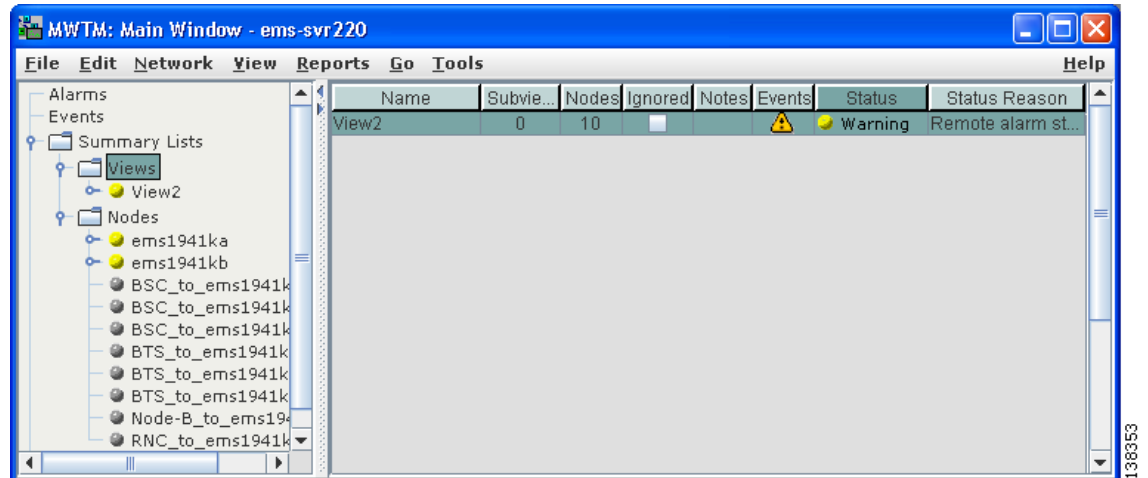
**Note**

You cannot create subviews for the DEFAULT view. Subviews are valid only for custom views.

## Viewing Basic Information for Custom Views

To see all subviews currently configured in a custom view:

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- Step 1** Load a custom view by choosing **File > Load View**.
  - Step 2** Choose a custom view from the View List in the Load File dialog box and click **OK**.  
If the chosen custom view has associated subviews, the Views label appears under Summary Lists in the navigation tree.
  - Step 3** Click the turner  beside **Summary Lists**, then click **Views**.  
The View Summary List window appears.
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**Figure 7-1 View Summary List Window**

The View Summary List window provides information about all subviews that have been defined for this custom view, including their status and other important information.

The View Summary List window contains these sections:

- [Right-Click Menu for Views, page 7-3](#)
- [Views Summary List Table, page 7-3](#)

#### Related Topics:

- [Viewing Detailed Information for Views, page 7-5](#)
- [Navigating Table Columns, page 5-24](#)

## Right-Click Menu for Views

To see the right-click menu for views, under Summary Lists, select **Views** and right-click the mouse. For details on menu options, see [Viewing the Right-Click Menu for an Object, page 8-3](#).



#### Note

If the Views label does not appear under Summary Lists, you have loaded the DEFAULT view or a custom view that has no subviews.

## Views Summary List Table




The views table shows information about the subviews that have been defined for a custom view. If a custom view has no subviews, this option is not available.

You can resize each column, or sort the table based on the information in one of the columns. By default, this table is sorted by Parent View, and the MWTM shows all of the columns in the view table except Internal ID.

For detailed information on working in tables, see [Navigating Table Columns, page 5-24](#).

The view table contains:

Column	Description
Internal ID	Internal ID of the view. The internal ID is a unique ID for every object, assigned by the MWTM for its own internal use. It can also be useful when the TAC is debugging problems.
Name	Name of the subview that belongs to the custom (parent) view.
Parent View	Name of the custom or parent view to which the subview belongs.
Ignored	<p>Indicates whether the subview should be included when aggregating and displaying MWTM status information:</p> <ul style="list-style-type: none"> <li>• Check the check box to ignore the subview.</li> <li>• Uncheck the check box to include the subview. This is the default setting.</li> </ul> <p>Users with authentication level Power User (level 2) and higher can edit this field.</p>
Notes	Indicates whether a note is associated with the subview.
Events	<p>Indicates whether a recent event associated with a network object in the subview. (Even if the server purges all of the events associated with objects in the subview, the MWTM continues to display the event icon in this field.) To delete the event icon (orange triangle) from MWTM displays for:</p> <ul style="list-style-type: none"> <li>• A specific subview, select the subview and click the icon.</li> <li>• All subviews, choose <b>Edit &gt; Clear All Events</b> from the MWTM main menu.</li> </ul> <p><b>Note</b> During Discovery, the MWTM might flag most views with an event icon. If the event icons are too distracting, use the <b>Edit &gt; Clear All Events</b> menu option to remove them.</p> <p>Changing a view (for example, by ignoring it or attaching a note to it) does not generate an event, and therefore does not cause an event icon to appear in this field.</p> <p>Deleting an application server process, node, or signaling point with the Delete menu option does not generate an event, and therefore does not cause an event icon to appear in this field. However, if the MWTM rediscovers a deleted application server process, node, or signaling point, events are generated and logged for the deletion and the rediscovery, and the event icon appears in this field.</p>
Last Status Change	Date and time that the status of the subview last changed.
Severity	This is the worst severity of the network objects in the view or any subview.

Column	Description
Status	<p>Current status of the subview. Possible values are:</p> <ul style="list-style-type: none"> <li> Active</li> <li> Unmanaged</li> <li> Warning</li> </ul> <p>For detailed definitions of each status, see <a href="#">Appendix E, “Status Definitions.”</a></p>
Status Reason	<p>Reason for the current status of the subview.</p> <p>For a full list of possible reasons, see the <i>stateReasons.html</i> file. If you installed the MWTM in:</p> <ul style="list-style-type: none"> <li>The default directory, <i>/opt</i>, then the file resides at <i>/opt/CSCOsgm/apache/share/htdocs/eventHelp</i> directory.</li> <li>A different directory, then the help directory and file reside in that directory.</li> </ul> <p>If the cell is too small to show all of the status reason, place the cursor over the cell to see the full text in a tooltip.</p> <p>The status reasons are listed in order of decreasing magnitude. If two or more reasons apply, the reason of greatest magnitude appears.</p> <p>If the status reason is Unsupported Configuration, correct the configuration and enter the <b>mwtm cleandiscover</b> command to delete all current network data and begin a discovery of the network. If the status reason remains Unsupported Configuration, enter the <b>mwtm clean</b> command to restore the MWTM server to a state that would exist after a new installation of the MWTM, excluding the log files, which the MWTM retains. To also remove the log files, enter the <b>mwtm cleanall</b> command. For more information on the use of these commands, see <a href="#">Appendix B, “Command Reference.”</a></p>

## Viewing Detailed Information for Views

The MWTM can display detailed information about a chosen view, including its associated objects, status, and other information.

Updates for the view that are received from the MWTM server are reflected automatically in this window.

To display the Details tab for a view, click the name of the view in the MWTM main window navigation tree. For example, to see detailed information for the DEFAULT view in the right pane, click DEFAULT View in the navigation tree.

The View Details window contains:

Function or Tab	For More Information
Right-click menu (MWTM client only)	<a href="#">Viewing the Right-Click Menu for an Object, page 8-3.</a>
Status Contributors	<a href="#">Viewing Status Contributors, page 8-10</a>
Details	<a href="#">Viewing Details, page 8-12</a>

Function or Tab	For More Information
Notes (MWTM client only)	<a href="#">Viewing Notes, page 6-39</a>
Recent Events	<a href="#">Viewing Alarms and Recent Events, page 8-45</a>
Alarms	<a href="#">Viewing Alarms and Recent Events, page 8-45</a>

## Editing a View

For details on editing a view, see [Editing Properties, page 6-33](#).

## Saving a View

You use the MWTM to save a specific view, change the list of views, and select one view to be loaded automatically when the associated preferences file is saved.

When you are satisfied with the changes you made to a view, use one of these procedures to save the view:

- To save the changes you made to the view without changing the name of the file, choose **File > Save** from the View Editor window menu.



**Note** You cannot save changes to the DEFAULT view. If you are currently using the DEFAULT view and you choose **File > Save**, the MWTM shows the Save File Dialog: View List dialog box.

- To save the changes you made to the view with a new name, choose **File > Save As** from the Discovery Dialog menu. The MWTM shows the Save File Dialog: View List dialog box.



The MWTM stores the view in the view file directory on the MWTM server:

- If you installed the MWTM in the default directory, */opt*, then the MWTM view file directory is */opt/CSCOsgm/views*.
- If you installed the MWTM in a different directory, then the MWTM view file directory resides in that directory.



**Note** If another user modifies and saves the view before you save your changes, the MWTM asks if you want to overwrite that user's changes. If you choose to do so, the other user's changes are overwritten and lost. If you choose not to do so, your changes are lost, unless you save the view to a different filename.

The Save File Dialog: View List contains:

Field or Button	Description
 Create New Folder	<p>Click this icon to create a new folder in the current directory. This action opens the Input dialog box.</p> <p>Enter a folder name and click <b>OK</b>. The new folder appears in the Save File dialog box.</p> <p>Double-click the folder to open it. You can save files in this folder or create another folder at this level.</p>
 Go Up One Folder	Click this icon to go up one folder in the directory structure.
Type	Icon indicating whether the item in the table is a file or a folder.
Name	Name of the view file or folder.
Last Modified	Date and time the view file or folder was last modified.
Size (bytes)	Size of the view file or folder, in bytes.
Filename	<p>Name by which you want to save the view. You must specify a name other than DEFAULT view. You cannot save changes to the DEFAULT view.</p> <p>When you create a new view filename, you can use any letters, numbers, or characters in the name that are allowed by your operating system. However, if you include any spaces in the new name, the MWTM converts those spaces to dashes. For example, the MWTM saves file <i>a b c</i> as <i>a-b-c</i>.</p>
Make this my preferred startup option	<p>Specifies whether the chosen view should be loaded automatically whenever the associated preferences file is loaded. To load the:</p> <ul style="list-style-type: none"> <li>• Saved view, select the view, then check this check box.</li> <li>• Last-used view, uncheck the check box. This is the default setting.</li> </ul>
OK	<p>Saves any changes you made to the current named view or to the list of views and closes the dialog box.</p> <p>To save the view with a new name, use one of these procedures. To save the file with:</p> <ul style="list-style-type: none"> <li>• A completely new name, enter the new name and click <b>OK</b>.</li> <li>• An existing name, overwriting an old view, select the name in the list and click <b>OK</b>.</li> </ul> <p>The MWTM saves the view with the new name, closes the Save File Dialog: View List dialog box, and returns to the Discovery dialog box.</p> <p>To save any changes you made to the list of files, click <b>OK</b>. The MWTM saves the changes and closes the Load File Dialog: View List dialog box.</p>

Field or Button	Description
Delete	Deletes the chosen file from the view list. The MWTM issues an informational message containing the name and location of the deleted file.
Cancel	Closes the dialog box without saving the view or any changes to the view list.
Help	Shows online help for the dialog box.
Number of Files (visible in bottom left corner)	Total number of view files and folders.

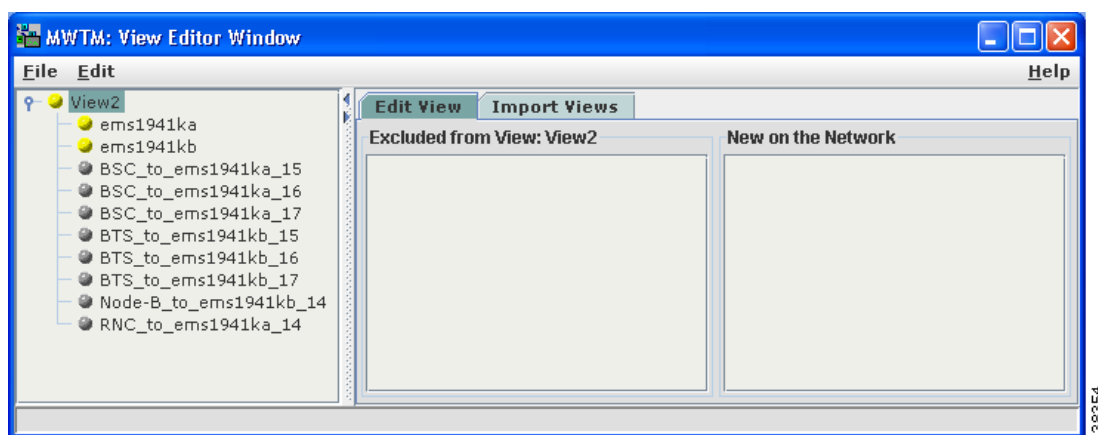
## Creating a New View

You use the MWTM to specify the nodes and objects you want to see in MWTM displays. This view is called a client-specific network view. All changes you make are reflected in topology tables and maps as soon as you make the changes.

Before creating a client-specific network view, ensure that Discovery has been run at least once, and data appears in the server's MWTM database. See [Discovery Overview, page 4-4](#), for details.

To create a client-specific network view, choose **Edit > Views** from the MWTM main menu. The View Editor window appears.

**Figure 7-2** View Editor Window



The View Editor window shows two tabs:

- The Edit View tab provides:
  - All objects that are in the current view.
  - All objects that have been excluded from the current view.
  - New objects that the MWTM found.
- The Import Views tab provides:
  - All views currently defined on this MWTM client.
  - Data about the views.



You use the View Editor window also to move objects into and out of the current view. All changes that you make in this window are reflected in the MWTM client, and in the topology tables and maps as soon as you make the changes.

The View Editor window contains:

- [View Editor Window Menu, page 7-9](#)
- [Objects In Current View, page 7-10](#)
- [Excluded from View Pane, page 7-12](#)
- [New on the Network Pane, page 7-12](#)
- [Views List Pane, page 7-13](#)
- [View Data Pane, page 7-13](#)
- [Directory Listing Pane, page 7-14](#)
- [Closing the View Editor Window, page 7-14](#)

**Related Topics:**

- [Choosing a View, page 7-14](#)
- [Chapter 10, “Viewing Network Topology.”](#)

## View Editor Window Menu


The menu on the View Editor window contains:

Menu Command	Description
File > Load DEFAULT View	Loads the DEFAULT view, which is the view into which the MWTM places all discovered objects when discovering the network. The DEFAULT view is stored on the MWTM server, where all MWTM clients share the view; but cannot modify it.
File > Load (Ctrl-L)	Loads an already existing view.  If you have already saved a view and you want to change it, choose the <b>File &gt; Load</b> menu option. The MWTM prompts you for the name of the view you want to load: <ul style="list-style-type: none"><li>• Select the name of the view, or accept the default view name, then click <b>OK</b> to load the view.</li><li>• Click <b>Cancel</b> to close the prompt window without loading a view.</li></ul>
File > Save (Ctrl-S)	Saves the current view. If you have: <ul style="list-style-type: none"><li>• Not already saved the current view, opens the Save File Dialog: View List, which you use to enter or select a filename under which to save the current view.</li><li>• Already saved the current view, saves the view to that filename.</li></ul> If you have implemented MWTM User-Based Access, this option is available to users with authentication level Power User (level 2) and higher.

Menu Command	Description
File > Save As	<p>Opens the Save File Dialog: View List, which you use to save changes you made to the chosen view with a new name, or overwrite an existing seed file. The view is updated immediately in the MWTM client.</p> <p>If you have implemented MWTM User-Based Access, this option is available to users with authentication level Power User (level 2) and higher.</p>
File > Close (Ctrl-W)	<p>Closes the View Editor window.</p> <p>If you have modified the view, the MWTM asks if you want to save your changes. Click:</p> <ul style="list-style-type: none"> <li>• <b>Yes</b> to save your changes to the current view.</li> <li>• <b>No</b> to keep the current view as-is, without applying any changes. The MWTM closes the View Editor window.</li> <li>• <b>Cancel</b> to close the prompt window and return to the View Editor window without applying any changes to the current view.</li> </ul>
Edit > Create Subview (Ctrl-N)	Creates a new subview for the chosen view or subview. Enter a name for the new subview.
Edit > Rename View (Ctrl-R)	Renames the chosen view. The new name can be from 1 to 30 characters, and can contain any letters, numbers, or special characters.
Edit > Include In View (Ctrl-I)	Includes the chosen object in the view.
Edit > Exclude From View (Alt-X)	<p>Excludes the chosen object from the view. The MWTM also excludes the object and associated objects from the topology map.</p> <p>If you exclude all of the objects associated with a node, the node is excluded, too.</p>
Edit > Delete View (Ctrl-D)	Deletes the chosen view.
Help > Topics (F1)	Shows the table of contents for the MWTM online help.
Help > Window (Shift-F1)	Shows online help for the current window.
Help > About (F3)	Shows build date, version, SSL support, and copyright information about the MWTM application.

## Objects In Current View

The navigation tree in the left pane of the View Editor window lists nodes that the current view contains.

To see the objects that are associated with a node, and that are in the current view, click the turner  beside the node.

To exclude any of these objects from the current view, select them in the navigation tree, then choose **Edit > Exclude From View** from the View Editor window to move them to the Excluded From View pane of the View Editor window.

**Note**

If you are using an MWTM client with the DEFAULT view set, the MWTM automatically adds all newly discovered objects to the navigation tree as soon as they are discovered.

If you delete an object, the MWTM removes it from the navigation tree. If the MWTM then discovers the object, the MWTM places it in the New on the Network pane. To see this object again in your current view, you must move it into the navigation tree using Edit > Include In View from the View Editor window.

The navigation tree in the View Editor window provides these right-click menus:

- [Right-Click Menu for a View, page 7-11](#)
- [Right-Click Menu for a Subview, page 7-11](#)
- [Right-Click Menu for an Object, page 7-11](#)

## Right-Click Menu for a View

The right-click menu for a view in the navigation tree of the View Editor window provides these options:

Menu Command	Description
Create Subview	Creates a new subview for the chosen view. Enter a name for the new subview.
Rename View	Renames the chosen view. The new name can be from 1 to 30 characters, and can contain any letters, numbers, or special characters.

## Right-Click Menu for a Subview

The right-click menu for a subview in the navigation tree of the View Editor window contains:

Menu Command	Description
Create Subview	Creates a new subview for the chosen subview. Enter a name for the new subview.
Rename View	Renames the chosen subview. The new name can be from 1 to 30 characters, and can contain any letters, numbers, or special characters.
Delete From View	Deletes the chosen subview from the view or subview.
Export View	Opens the Save File Dialog: View List dialog box, which you use to save the subview as a unique view.

## Right-Click Menu for an Object

The right-click menu for an object in the navigation tree of the View Editor window provides this option:

Menu Command	Description
Exclude From View	Excludes the chosen object, and any lower-level associated objects, from the view or subview. This action also excludes the object from the topology map.

## Excluded from View Pane

The Excluded from View pane lists the objects that have been excluded from the current view. To add these objects to the current view, select them in the Excluded from View pane, then choose **Edit > Include In View** from the MWTM main menu to move them to the navigation tree of the View Editor window.

The Excluded from View pane provides this right-click option for an object:

Menu Command	Description
Include In View	Includes the chosen object, and any lower-level associated objects, in the chosen view or subview.

## New on the Network Pane

The New on the Network pane shows newly discovered objects, based on these criteria. If you are using an MWTM client with:

- The DEFAULT view set, this table never contains any objects. In the DEFAULT view, the MWTM adds all newly discovered objects to the navigation tree in the View Editor window as soon as they are discovered.
- A custom view set, this table contains all objects discovered since the View Editor window was opened in this session that have *not* been excluded in the Excluded from View pane or that are not in the current view.

When the MWTM discovers one or more new objects in the network, the MWTM also:

- Broadcasts the discovery of the new objects to all MWTM clients.
- Shows a **New** icon in the bottom of most MWTM windows. Clicking the **New** icon in the topology window opens the New Objects pane in the left pane. Clicking the **New** icon in any other window opens the Edit View tab of the View Editor window.
- Adds graphical elements for the newly discovered objects to the New Objects pane in the left pane of the topology window. For more information, see [Printing the Topology Map, page 10-18](#).

To add a newly discovered object to the current view, select one or more objects in the New on the Network pane, then choose **Edit > Include In View** from the MWTM main menu to move them to the navigation tree in the View Editor window.

To exclude a newly discovered object from the current view, select one or more objects in the New on the Network pane, then choose **Edit > Exclude From View** from the MWTM main menu to move them to the Excluded From View pane of the View Editor window.

The New on the Network pane provides these right-click options for an object:

Menu Command	Description
Include In View	Includes the chosen object, and any lower-level associated objects, in the chosen view or subview.
Exclude From View	Excludes the chosen object, and any lower-level associated objects, from the view or subview. The MWTM also removes the object from the topology map.

## Views List Pane

The Views List pane is under the Import Views tab of the View Editor window. The Views List pane lists all views that are currently defined on this MWTM client. If you have no views defined, this list will be empty.

You can resize each column, or sort the table based on the information in one of the columns. By default, this table is sorted by Name, and the MWTM shows all of the columns in the Views List pane.

For detailed information on working in tables, see [Navigating Table Columns, page 5-24](#).

The Views List pane contains these columns:

Column	Description
Type	Indicates whether the chosen name is a directory or a file.
Name	Name of the view.
Last Modified	Date and time the view was last modified.
Size (bytes)	Size of the view in bytes.

The Views List pane provides these right-click menu option for views:

Menu Command	Description
Import View	Copies the chosen view into the view or subview that is currently chosen in the navigation tree of the View Editor window.
Delete View	Deletes the chosen folder, view, or subview. (You can delete a folder only if it contains no views or subviews.)

The Views List pane provides these right-click menu option for folders:

Menu Command	Description
Open View	Opens the chosen folder, displaying views contained in the folder in the Views List pane.

## View Data Pane

The View Data pane lists all subviews and objects that are in the view that is chosen in the Views List pane. If you have not saved a view yet, and there are no views in the Views List pane, this pane does not appear.

The View Data pane provides these right-click menu option for views and subviews:

Menu Command	Description
Import View	Copies the chosen view or subview into the view or subview that is currently chosen in the navigation tree of the View Editor window.

## Directory Listing Pane

The Directory Listing pane lists all subfolders that are in the folder that is chosen in the Views List pane. If the Views List pane contains no views, or if a folder (not a file) exists in the Views List pane, the Directory Listing pane appears. If the Views List pane contains only files, the Directory Listing pane does not appear.

To see the Directory Listing pane, select a folder in the Views List pane.

## Closing the View Editor Window

To close the View Editor window at any time, click **File > Close**. If you have modified the view, the MWTM asks if you want to apply the changes before leaving the window. Click:

- **Yes** to apply the changes to the current view. The MWTM applies the changes to all MWTM windows immediately. The MWTM then asks if you want to make this the default view. Click:
  - **Yes** to make this view the new default view. In the future, when this client is started, this will be the default view.
  - **No** to retain your old default view.

The MWTM closes the View Editor window.

- **No** to keep the current view unchanged, without applying any changes. The MWTM closes the View Editor window.
- **Cancel** to close the prompt window and return to the View Editor window without applying any changes to the current view.

If you are working in a custom view (that is, not in the DEFAULT view) and you exit the MWTM client, the MWTM automatically saves any changes you made to the view.

## Choosing a View

If you are performing an action and have multiple views from which to choose, the Choose a View dialog box appears. Use it to choose the view you wish to apply.

The Choose a View dialog box contains:

Field or Button	Description
View List	Shows a list of views available for this action.
OK	Confirms the view you have chosen.
Cancel	Cancels the dialog without choosing a view.
Help	Shows help for this dialog box.

## Loading the DEFAULT View

To load the DEFAULT network view, choose **File > Load DEFAULT View** from the MWTM main menu. You might be prompted to save the view in which you currently are. Once you have chosen whether to save your current view, the MWTM loads the DEFAULT view.

**Note**

Any custom views are saved in the View Editor window (Import Views tab) under the Edit > Views option in the MWTM main window.

## Loading a Client-Specific View

You use the MWTM to load a specific view, change the list of views, and select one view to be loaded automatically when the associated preferences file is loaded.

To load a client-specific network view, choose **Edit > Views** from the MWTM main menu. The View Editor window appears. Then choose **File > Load** from the View Editor window menu. The MWTM shows the Load File Dialog: View List dialog box.

The Load File Dialog: View List contains:

Field or Button	Description
Type	Icon indicating whether the item in the table is a file or a folder.
Name	Name of the view file or folder.
Last Modified	Date and time the view file or folder was last modified.
Size (bytes)	Size of the view file or folder, in bytes.
Make this my preferred start option	Specifies whether the chosen view should be loaded automatically whenever the associated preferences file is loaded. To load the: <ul style="list-style-type: none"> <li>Chosen view, select the view, then check this check box.</li> <li>Last-used view, uncheck the check box. This is the default setting.</li> </ul>
Number of Files (visible in bottom left corner)	Total number of view files and folders.
OK	<p>Loads the chosen view, saves any changes you made to the list of views, closes the dialog box, and returns to the View Editor window.</p> <p>To load a view, double-click it in the list, select it in the list and click <b>OK</b>, or enter the name of the view and click <b>OK</b>.</p> <p><b>Note</b> If the network elements belonging to a client-specific view have been removed from the network, a message appears when you load the view. The message warns you that the network elements have been removed from the view. To prevent the warning from being issued the next time you load the view, save the view using the same name (File &gt; Save from the View Editor window).</p>
Delete	Deletes the chosen file from the view list. The MWTM issues an informational message containing the name and location of the deleted file.

Field or Button	Description
Cancel	Closes the dialog box without loading a view or saving any changes to the view list.
Help	Shows online help for the dialog box.

## Ignoring a View

You can instruct the MWTM to ignore a view when it aggregates and shows network data. Setting views to Ignored prevents known problems in the views from affecting MWTM displays for associated objects. In effect, you are preventing a known problem from distracting you from other, more urgent network problems.

For example, you can set a view to Ignored before shutting down objects in the view for maintenance.

**Note**

If you set a view to Ignored, the view is ignored for only the current MWTM client.

Also, if you set a view to Ignored, make a note of the change, and do not forget to reset the view when the problem is corrected or the maintenance is complete.

You cannot ignore the DEFAULT view.

To set a view to Ignored, check the **Ignored** check box in the View window for the view you want the MWTM to ignore.

## Viewing Ignored Views

To display all views that are Ignored, display the View window and click the Ignored column heading. The MWTM shows all ignored views at the top of the table.