

Appendix A

Menu Bar and Toolbar Descriptions

The ASM-Station user interface allows you to view multiple windows at the same time. You can compare the performance of different servers on your network by displaying them on the screen simultaneously.

This appendix describes the following ASM-Station main screen options:

- Menu Bar
- Toolbar

A.1. Menu Bar

The menu bar contains the ASM-Station commands and options.

File Setup Information Inventory Tools OOB View Window Help

A.1.1 File Menu

The File menu contains commands that allows you to print reports and save information about a selected server or quit your ASM-Station session.

Item	Description
Save	Saves the server's configuration information to a file.

Item	Description
Print	Prints a report.
Print Preview	Lets you preview reports before printing.
Print Setup	Lets you configure the printer for printing.
Exit	Exits ASM-Station.

A.1.2 Setup Menu

The Setup menu lets you specify the servers to be managed by ASM-Station and set initial values.

Item	Description
Auto Discovery	Detects and allows you to specify the servers to manage on your network.
RAS Connection	Reminds you to use the Dial-Up network folder to make the RAS connection.
Event Notification and Threshold Setup	Lets you set event handling methods.
Alive Polling Interval	Allows you to set alive polling intervals.
Polling Interval	Allows you to set polling intervals.

A.1.3 Information Menu

Information menu commands allow you to view the selected server's hardware and software specifications. Commands under the Utilization submenu let you view the usage of different components on the selected server and fault instances detected by ASM-Station.

Item	Description
Server System	Displays the selected server's operating system information.
Environment	Displays ASM hardware information.
Configuration	Displays information about the server system's hardware configuration specifications.

Item	Description
Storage	Displays the configuration of the server system's fixed disks.
I/O Devices	Displays the configuration of I/O devices installed on the server.
NIC	Displays the configuration of the server's network interface cards.
Device	Displays the UPS information (Integrated UPS or Redundant Power Supply).
Utilization Submenu	
Processor Utilization	Displays percent CPU utilization.
PCI Bus Utilization	Displays percent PCI bus utilization (for some models only).
Memory Utilization	Displays the server's system memory utilization.
NIC Utilization	Displays network card receive and transmit transactions.
NIC Faults	Displays the number of instances of different faults in the server's network cards.
Disk Utilization	Displays Disk Utilization of Windows NT and SCO OpenServer servers.
	Displays the number of redirected blocks in the NetWare server's storage devices
File System Utilization	Displays the server's file system usage

A.1.4 Inventory Menu

This ASM Pro version does not support any of the functions listed under the Inventory menu bar.

A.1.5 Tools Menu

The Tools menu contains commands to access special functions in ASM-Station.

Item	Description
Trap Events Log	Displays Trap Log file information.

A.1.6 OOB Menu

Item	Description
Insert	Use this command to add a NetWare server to monitor via modem in the System Listing window. When you choose this command, the Out of Band Setup dialog box is displayed for you to specify the modem settings.
Setup	Choose this command to view or modify the modem settings in the Out of Band Setup dialog box.
Dial	Choose this command to establish out of band connection with a server based on the settings specified in the Out of Band Setup dialog box.
Hung Up	Choose this command to terminate the current out of band connection.

A.1.7 View Menu

View menu commands give you the option to display or hide certain components of your ASM-Station user interface.

Item	Description
Toolbar	Displays or hides the toolbar.
System Listing	Displays the server list monitored by the station.
Large Icon	Displays in large icon view.
Small Icon	Displays in small icon view.
List	Displays the list only.
Detail	Displays in detail.

A.1.8 Window Menu

The Window menu offers the following commands, which enable you to arrange multiple views of multiple documents in the application window:

Item	Description
Cascade	Arranges windows in an overlapped fashion.
Tile	Arranges windows in non-overlapped tiles.
Arrange Icons	Arranges icons of minimized windows.
System Listing	Goes to the specified window.

A.1.9 Help Menu

The Help menu offers the following commands, which provide you assistance with this application:

Item	Description
Help Topics	Provides general instructions on using help and offers you an index to topics on which you can get help.
About ASM Pro	Displays the version number of this application.

A.2. Toolbar











The toolbar contains “single-click” command execution buttons for easy access to ASM-Station commands.



When you move the cursor over a button, the button name appears near the cursor.

A.2.1 Toolbar Buttons

Icon	Button	Description
	Auto Discovery	Used to detect servers on the network to be monitored. It is also used to add or delete servers from the System Listing.
	System Listing	Displays a list of monitored servers.
	Print	Prints ASM-Agent information.
	Context Help	Click specific item for help.
	About	Displays general information about ASM Pro.
	Exit	Exits ASM Pro.
	Server System Information	Displays the Server System Information window.
	Hardware Environment	Displays the Hardware Environment window.

Icon	Button	Description
	System Hardware Configuration	Displays the System Hardware Configuration window.
	Storage Subsystem Information	Displays storage device configuration information.
	I/O Devices Information	Displays the I/O Devices Information window.
	Network Controller Information	Displays the Network Controller Information window.
	Processor Utilization	Displays the Processor Utilization window.
	PCI Bus Utilization	Displays the PCI Bus Utilization window (available on some models only).
	Memory Utilization	Displays the Memory Utilization window.
	NIC Utilization	Displays the NIC Utilization window.
	Disk Utilization	Displays the Disk Utilization window (for Windows NT and SCO UNIX servers). Displays the Redirected Blocks information (for NetWare servers)
	File System Utilization	Displays the File System Utilization window.