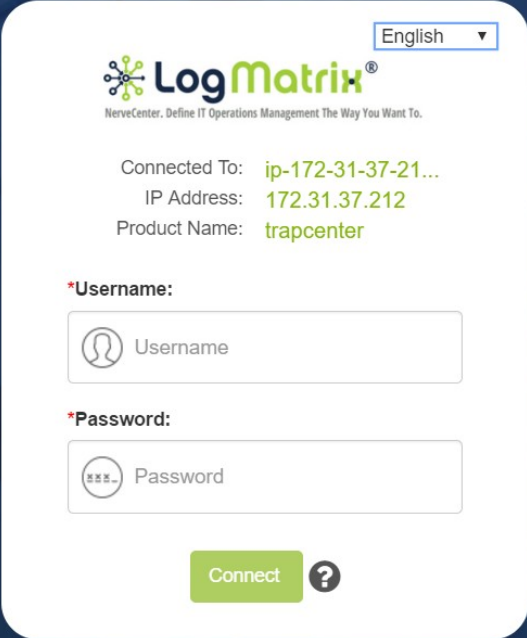




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NerveCenter Web Interface

April 2017



The image shows the LogMatrix NerveCenter login interface. At the top right is a language dropdown menu set to "English". The LogMatrix logo is at the top left, with the tagline "NerveCenter. Define IT Operations Management The Way You Want To." below it. The connection status is displayed: "Connected To: ip-172-31-37-21...", "IP Address: 172.31.37.212", and "Product Name: trapcenter". Below this are fields for "*Username:" and "*Password:". The username field has a user icon and the placeholder text "Username". The password field has a masked icon and the placeholder text "Password". A green "Connect" button with a help icon (?) is at the bottom right of the login area. The footer text reads "Copyright © 2017 LogMatrix. All rights reserved."

English

LogMatrix[®]
NerveCenter. Define IT Operations Management The Way You Want To.

Connected To: ip-172-31-37-21...
IP Address: 172.31.37.212
Product Name: trapcenter

*Username:

Username

*Password:

Password

Connect ?

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Let's walk through the functionality of the upcoming NerveCenter Web Interface.

This is what will be available in May.



As always, when working with NerveCenter a login is required. This works in the same way the "Admin" and "Client" desktop apps have operated: you need a login on the host where that login is in either of NerveCenter's two user groups.

Once you are logged in, you can interact with the web-based desktop. The May release provides coverage for working with the Node list.

The screenshot displays the LogMatrix web-based desktop interface. The browser window shows the URL `54.85.231.76/nodes`. The interface includes a top navigation bar with links for HOME, CONFIGURATION, MANAGED INVENTORY (highlighted), ASSETS, MODEL, and HELP. A status bar on the right indicates the user is logged in as Gregory and shows connection details: "Connected To: ip-172-31-37-21..." and "IP Address: 172.31.37.212".

On the left side, there is a sidebar with a "Property Group" section containing a list of groups: 3Com-SS3 (0), AR-11 (23), AR-12 (0), Cis (4), Cis-AP (2676), Cis-Rtr-1 (605), Cis-Rtr-2 (0), Cis-Rtr-3 (0), Cis-Sw-1 (1798), Cis-Sw-2 (128), Fndry-Grp-1 (4), HP-1 (120), HP-2 (3), and lcmp (1).

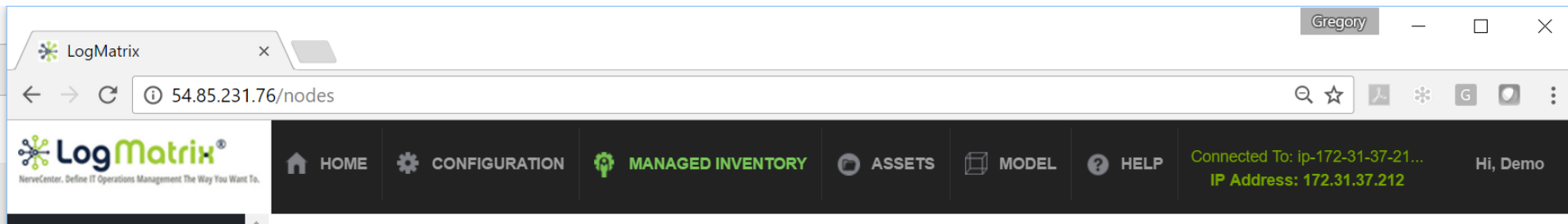
The main content area is titled "Node List". It features a "Choose Columns:" dropdown menu with the following options: Actions, ID, Name, Group, IP Address, Managed, SNMP Version, and Trace. To the right of the dropdown are buttons for "Advanced Search", "New Node", and "Help".

The Node List table displays the following data:

Actions	ID	Name	Group	IP Address	Managed	SNMP Version	Trace
	6966	0w6UWCwPmdPK-n1648	Cis-Rtr-1	20.98.254.184		V2c	Off
	1976	0wELR32ydD4n-n5590	Mib-II	20.95.1.51		V2c	Off
	7477	0wHotJQGErOJ-n2159	Mib-II	20.95.2.115		Unknown	Off
	7824	0wyBGQuoQllh-n2506	Mib-II	20.95.17.15		V2c	Off
	4533	0x1v2f1jBiKN-n8147	Mib-II	182.21.134.2		V2c	Off
	1296	0xUnaSYKZNjv-n4910	Cis-AP	20.216.66.11		V2c	Off
	3772	0xYIHdUbMV57-n7386	Mib-II	20.95.107.221		V2c	Off
	1292	0xh3Ok6oESB3-n4906	Cis-AP	20.95.9.170		V2c	Off
	6187	0yKnmWjAKXt-n869	Cis-AP	163.8.8.184		V2c	Off
	1294	0yhdaiVKeiGO-n4908	Cis-AP	20.95.30.26		V2c	Off

At the bottom of the table, there is a pagination control showing "10" items per page and a total of "(1 - 10 / 8751)".

Let's break down the desktop so as to look at its components.



- ✱ The top of the desktop always contains this header ribbon.
- ✱ On smaller screens, this header is located at the top of the vertically scrolling display.
- ✱ You'll be able to use its 'Home' , 'Configuration' , 'Managed Inventory' (etc.) controls to set the focus of the workspace beneath.
- ✱ On the far right, the "Hi, Demo" will instead show the your account name. Click here to set the session controls or when you want to log out.



- ✱ For the May release, the desktop supports working with the Node List . This is a category of the 'Managed Inventory' topic. As this is the only area for now, it is automatically loaded into the desktop workspace below this header.

The area below the header, then, is the workspace. For the Node List, it contains a navigation area to the left and the main work area in the center.

LogMatrix Gregory — □ ×

← → ↺ 54.85.231.76/nodes 🔍 ☆ 📄 ⚙️ G 🖱️ ⋮

LogMatrix ServiceCenter. Define IT Operations Management The Way You Want To.

HOME **CONFIGURATION** **MANAGED INVENTORY** **ASSETS** **MODEL** **HELP** Connected To: Ip-172-31-37-21... IP Address: 172.31.37.212 Hi, Demo

Node List

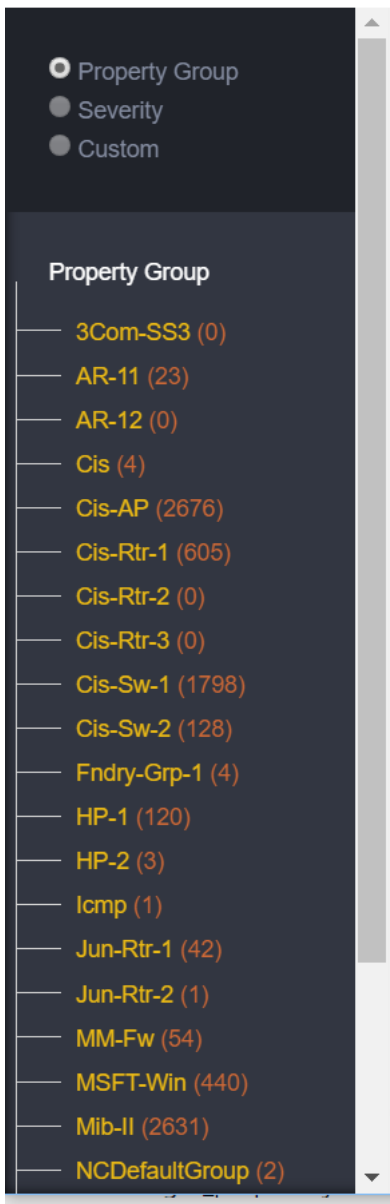
Choose Columns: Actions, ID, Name, Group, IP Address, Managed, SNMP Version, Trace Advanced Search New Node Help

Actions	ID	Name	Group	IP Address	Managed	SNMP Version	Trace
		Name <input type="text"/>	Group <input type="text"/>	IP Address <input type="text"/>	Managed	SNMP Version <input type="text"/>	Trace <input type="text"/>
	6966	0w6UWCwPmdPK-n1648	Cis-Rtr-1	20.98.254.184		V2c	Off
	1976	0wELR32ydD4n-n5590	Mib-II	20.95.1.51		V2c	Off
	7477	0wHotJQGeOJ-n2159	Mib-II	20.95.2.115		Unknown	Off
	7824	0wyBGQuoQllh-n2506	Mib-II	20.95.17.15		V2c	Off
	4533	0x1v2f1jBiKN-n8147	Mib-II	182.21.134.2		V2c	Off
	1296	0xUnaSYKZNjv-n4910	Cis-AP	20.216.66.11		V2c	Off
	3772	0xYIHdUbMV57-n7386	Mib-II	20.95.107.221		V2c	Off
	1292	0xh30k6oESB3-n4906	Cis-AP	20.95.9.170		V2c	Off
	6187	0yKnrnWjAKXt-n869	Cis-AP	163.8.8.184		V2c	Off
	1294	0yhdaiVKeiGO-n4908	Cis-AP	20.95.30.26		V2c	Off

⏪ ⏩ 1 2 3 ⏮ ⏭ 10 (1 - 10 / 8751)

Property Group

- 3Com-SS3 (0)
- AR-11 (23)
- AR-12 (0)
- Cis (4)
- Cis-AP (2676)
- Cis-Rtr-1 (605)
- Cis-Rtr-2 (0)
- Cis-Rtr-3 (0)
- Cis-Sw-1 (1798)
- Cis-Sw-2 (128)
- Fndry-Grp-1 (4)
- HP-1 (120)
- HP-2 (3)



* The left hand navigation tool has a selector at the top and a selection tray beneath.

* For the May release Property Group is the only selectable item. Yet you can see the intent of what's to come.

* From the listed Property Groups, you can click an entry. This will reload the work area with the node list membership for that selection.

* For example, clicking “AR-11” would load the central work space with the a table of the 23 nodes which are in this Property Group.



This, then, is the central work space of the desktop. Here the current selection from the overall Node List is displayed. And from here you can perform the expected actions of adding, editing and deleting nodes. As well, you can sort the table by column, rearrange the columns, choose which columns are displayed, and perform a search within this node selection so as to further reduce the displayed set.













































Node List

Choose Columns: Actions, ID, Name, Group, IP Address, Managed, SNMP Version, Trace

[Advanced Search](#)

[New Node](#)

[Help](#)

Actions	ID	Name	Group	IP Address	Managed	SNMP Version	Trace
		Name x	Group x	IP Address x		SNMP Version x	Trace x
  	6966	0w6UWCwPmdPK-n1648	Cis-Rtr-1	20.98.254.184		V2c	Off
  	1976	0wELR32ydD4n-n5590	Mib-II	20.95.1.51		V2c	Off
  	7477	0wHotJQGErOJ-n2159	Mib-II	20.95.2.115		Unknown	Off
  	7824	0wyBGQuoQIIh-n2506	Mib-II	20.95.17.15		V2c	Off
  	4533	0x1v2f1jBiKN-n8147	Mib-II	182.21.134.2		V2c	Off
  	1296	0xUnaSYKZNjv-n4910	Cis-AP	20.216.66.11		V2c	Off
  	3772	0xYIHdUbMV57-n7386	Mib-II	20.95.107.221		V2c	Off
  	1292	0xh3Ok6oESB3-n4906	Cis-AP	20.95.9.170		V2c	Off
  	6187	0yKnrmWjAKXt-n869	Cis-AP	163.8.8.184		V2c	Off
  	1294	0yhdaiVKeiGO-n4908	Cis-AP	20.95.30.26		V2c	Off
<div>   1 2 3   </div> <div> 10 (1 - 10 / 8751) </div>							

From the selected set of nodes, the web interface only pulls through to your web browser the current displayed set. Performance-wise this is a win, especially when working with large node selections.













































Node List

Choose Columns: Actions, ID, Name, Group, IP Address, Managed, SNMP Version, Trace ▼

[Advanced Search](#)

[New Node](#)

[Help](#)

Actions	ID ▾	Name ▾ Name x	Group ▾ Group x	IP Address ▾ IP Address x	Managed ▾	SNMP Version ▾ SNMP Version x	Trace ▾ Trace x
  	6966	0w6UWCwPmdPK-n1648	Cis-Rtr-1	20.98.254.184		V2c	Off
  	1976	0wELR32ydD4n-n5590	Mib-II	20.95.1.51		V2c	Off
  	7477	0wHotJQGErOJ-n2159	Mib-II	20.95.2.115		Unknown	Off
  	7824	0wyBGQuoQIlh-n2506	Mib-II	20.95.17.15		V2c	Off
  	4533	0x1v2f1jBiKN-n8147	Mib-II	182.21.134.2		V2c	Off
  	1296	0xUnaSYKZNjv-n4910	Cis-AP	20.216.66.11		V2c	Off
  	3772	0xYIHdUbMV57-n7386	Mib-II	20.95.107.221		V2c	Off
  	1292	0xh3Ok6oESB3-n4906	Cis-AP	20.95.9.170		V2c	Off
  	6187	0yKnrmWjAKXt-n869	Cis-AP	163.8.8.184		V2c	Off
  	1294	0yhdaiVKeiGO-n4908	Cis-AP	20.95.30.26		V2c	Off
<div>   1 2 3   10 ▼ (1 - 10 / 8751) </div>							

















Use these controls to move through the set of selected nodes.

- ✱ You can rearrange the displayed columns by selecting the header label and dragging it left or right to a new position.
- ✱ The columns can be used to sort the table by clicking the up/down toggles (red circles),
- ✱ And you can filter the table by entering values into the text fields included in the column headers (orange ovals)

Node List

Choose Columns: Actions, ID, Name, Group, IP Address, Managed, SNMP Version, Trace









































Advanced Search New Node Help

Actions	ID	Name	Group	IP Address	Managed	SNMP Version	Trace
		Name x	Group x	IP Address x	Managed	SNMP Version x	Trace x
  	6966	0w6UWCwPmdPK-n1648	Cis-Rtr-1	20.98.254.184		V2c	Off
  	1976	0wELR32ydD4n-n5590	Mib-II	20.95.1.51		V2c	Off
  	7477	0wHotJQGErOJ-n2159	Mib-II	20.95.2.115		Unknown	Off
  	7824	0wyBGQuoQllh-n2506	Mib-II	20.95.17.15		V2c	Off

Node List

Choose Columns: Actions, ID, Name, Group, IP Address, Managed, SNMP Version, Trace

Advanced Search New Node Help

Actions	ID	Name	Group	IP Address	Managed	SNMP Version	Trace
		Name x	Group x	IP Address x	Managed	SNMP Version x	Trace x
  	6966	0w6UWCwPmdPK-n1648	Cis-Rtr-1	20.98.254.184		V2c	Off
  	1976	0wELR32ydD4n-n5590	Mib-II	20.95.1.51		V2c	Off
  	7477	0wHotJQGErOJ-n2159	Mib-II	20.95.2.115		Unknown	Off
  	7824	0wyBGQuoQllh-n2506	Mib-II	20.95.17.15		V2c	Off
  	4533	0x1v2f1jBiKN-n8147	Mib-II	182.21.134.2		V2c	Off
  	1296	0xUnaSYKZNjv-n4910	Cis-AP	20.216.66.11		V2c	Off
  	3772	0xYIHdUbMV57-n7386	Mib-II	20.95.107.221		V2c	Off
  	1292	0xh3Ok6oESB3-n4906	Cis-AP	20.95.9.170		V2c	Off
  	6187	0yKnrmWjAKXt-n869	Cis-AP	163.8.8.184		V2c	Off
  	1294	0yhdaiVKeiGO-n4908	Cis-AP	20.95.30.26		V2c	Off

10 (1 - 10 / 8751)



Node List

Choose Columns: Actions, ID, Name, Group, IP Address, Managed, SNMP Version, Trace ▼

Search:

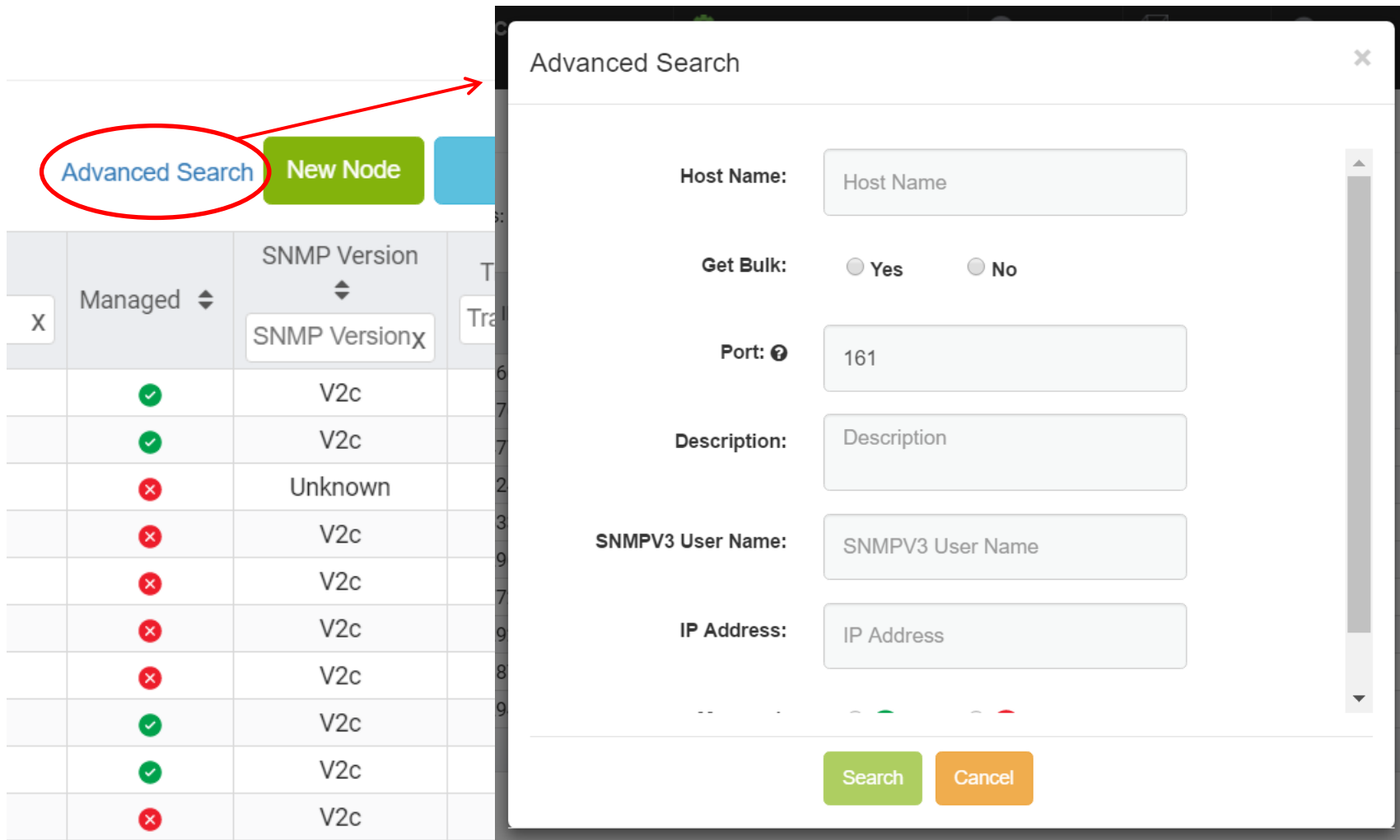
Actions	ID	Name	Group	IP Address
	6966			
	1976			
	7477			
	7824			
	4533			
	1296			
	3772		0xYIHdUbMV57-n7386	Mib-II
	1292		0xh3Ok6oESB3-n4906	Cis-AP
	6187		0yKnrmWjAKXt-n869	Cis-AP
	1294		0yhdaiVKeiGO-n4908	Cis-AP

10 (1 - 10 / 8751)

* The 'Choose Columns' selector lets you decide which node attributes you want to display in the table.



The 'Advanced Search' feature lets you further filter the selected set of nodes. You click on the attributes you want to filter against, supply a matching value and then choose **Search**.



Advanced Search

Host Name:

Get Bulk: ☐ Yes ☐ No

Port:

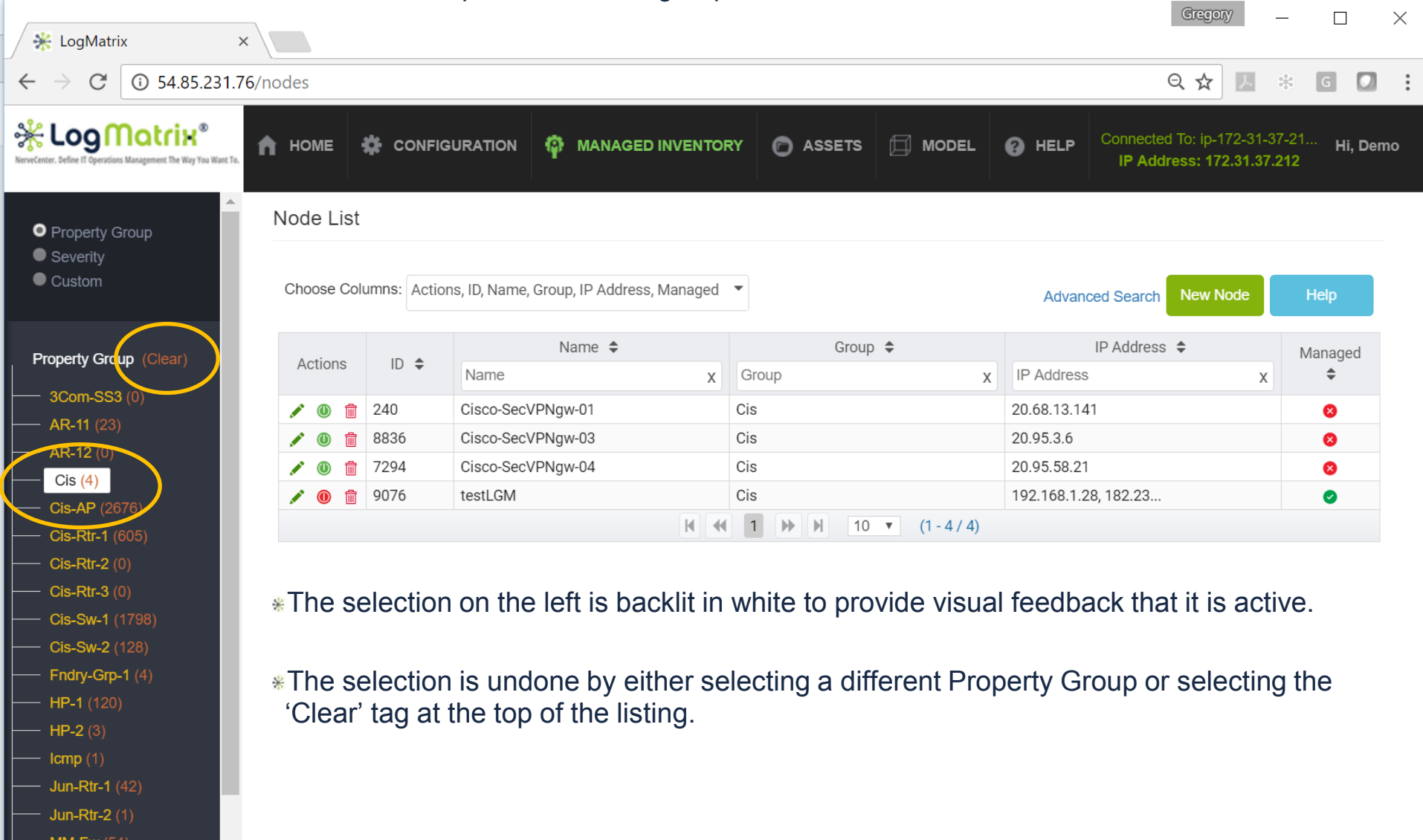
Description:

SNMPV3 User Name:

IP Address:

	Managed	SNMP Version	Type
X		SNMP VersionX	Trail
	✓	V2c	
	✓	V2c	
	✗	Unknown	
	✗	V2c	
	✗	V2c	
	✗	V2c	
	✗	V2c	
	✗	V2c	
	✓	V2c	
	✓	V2c	
	✗	V2c	

















Selecting a Property Group from the navigation tray on the left reloads the center workspace with the node membership of the chosen group.



The screenshot shows the LogMatrix web application. The browser address bar indicates the URL is 54.85.231.76/nodes. The application header includes navigation links: HOME, CONFIGURATION, MANAGED INVENTORY (active), ASSETS, MODEL, and HELP. A status bar shows the user is connected to IP 172.31.37.212.

The left navigation tray displays a list of Property Groups. The 'Property Group' section is highlighted with a yellow circle, and the 'Cis (4)' group is also highlighted with a yellow circle. The 'Clear' button next to 'Property Group' is also highlighted with a yellow circle.

The main area displays the 'Node List' view. The 'Choose Columns' dropdown is set to 'Actions, ID, Name, Group, IP Address, Managed'. The table below shows the nodes for the 'Cis' group.

Actions	ID	Name	Group	IP Address	Managed
  	240	Cisco-SecVPNgw-01	Cis	20.68.13.141	
  	8836	Cisco-SecVPNgw-03	Cis	20.95.3.6	
  	7294	Cisco-SecVPNgw-04	Cis	20.95.58.21	
  	9076	testLGM	Cis	192.168.1.28, 182.23...	

The table footer shows pagination: 10 items per page, 1-4 / 4.

- * The selection on the left is backlit in white to provide visual feedback that it is active.
- * The selection is undone by either selecting a different Property Group or selecting the 'Clear' tag at the top of the listing.



Choosing **New Node** opens the dialog where you can create a node. The node creation is simple and only requires you to provide a name and IP address.

Advanced Search

New Node

Help

X	Managed	SNMP Version	Trace
		SNMP VersionX	Trace X
	✓	V2c	Off
	✓	V2c	Off
	✗	Unknown	Off
	✗	V2c	Off
	✗	V2c	Off
	✗	V2c	Off
	✗	V2c	Off
	✓	V2c	Off
	✓	V2c	Off
	✗	V2c	Off

New Node

Host Name:

Host Name

*Name:

Name

*Property Group:

NCDefaultGroup

*IP Address:

IP Address

Add

Save

Cancel

Help

New Node

Host Name:

*Name: !

*Property Group: !

*IP Address: Add

!

Here is a sample of using the New Node dialog.



- * Notice that when a field is edited, a blue exclamation mark is added.
- * This lets you see which fields have been set or changed.
- * You'll see this ! marking used throughout the web interface. All editing dialogs use this motif to let you see which fields have been set or changed since the last Save or since when the dialog was first opened.



New Node

Host Name:

*Name:

*Property Group:

*IP Address:

IP Address is required.

IP Lookup

- * A second interface motif that is repeated throughout the web interface is the immediate marking of a field which is empty yet requires a value.
- * Here, the lack of an IP address causes the interface to display the requirement in red text below the problem field.



New Node

Host Name:

*Name:

*Property Group:

*IP Address:

IP Address is required.

[IP Lookup](#)

Supplying a hostname enables a 'IP Lookup' ability, which when invoked causes a further dialog to appear. The dialog shows you the discovered address resolutions and allows you to select from them.

IP Addresses Selection

Host Name:

Available IP Addresses		Selected IP Addresses
23.196.125.46	<input type="button" value=">"/> <input type="button" value="»"/> <input type="button" value="<"/> <input type="button" value="«"/>	

Addresses Filter

☒ IPv4 address only ☐ IPv6 address only ☐ IPv4 and IPv6 addresses

This exact same functionality is available later when you are editing a node.

New Node

Host Name:

*Name:

*Property Group:

*IP Address:

IP Address is required.

Use the selections under 'Address Filter' to set what type of IP addresses you want to consider for selection.

IP Addresses Selection

Host Name:

Available IP Addresses

- 23.196.125.46
- 2600:1408:20:389::2db1
- 2600:1408:20:386::2db1

Selected IP Addresses

Addresses Filter

☐ IPv4 address only ☐ IPv6 address only ☒ IPv4 and IPv6 addresses

Being able to work with IP addresses, particularly IPv6 addresses, in this manner helps avoid typing errors.

New Node

Host Name:

*Name:

*Property Group:

*IP Address:

23.196.125.46

2600:1408:20:389::2db1

2600:1408:20:386::2db1

You can select from the available set and then 'OK' the selection.

IP Addresses Selection

Host Name:

Available IP Addresses

>

>>

<

<<

Selected IP Addresses

23.196.125.46

2600:1408:20:389::2db1

2600:1408:20:386::2db1

Addresses Filter

☐ IPv4 address only ☐ IPv6 address only ☒ IPv4 and IPv6 addresses

The selections are brought back and merged into the node IP address list.

There are controls for handling individual nodes. A node can be edited, managed/unmanaged and deleted. And there are more commands available if you activate the pop-up menu for an entry in a node list table.





The screenshot displays the LogMatrix Managed Inventory interface. On the left, there is a sidebar with a 'Property Group' filter and a list of groups: 3Com-SS3 (6), AR-11 (33), AR-12 (1), Cis (2), and Cis-AP (2709). The main area shows a 'Node List' table. Above the table is a 'Choose Columns' dropdown menu with options: Actions, ID, Name, Group, IP Address, Managed, SNMP Version, Engine Id, Trace. The table has columns: Actions, ID, Name, Group, IP Address, and Managed. The first row shows a node with ID 38659, Name 'ATT Website', Group 'Icmp', and IP Address '23.218.145.99, 2600:...'. The 'Managed' column has a red 'x' icon. Below the table, there are navigation controls: back, forward, page number (1), and a dropdown for 10. Red arrows point from the 'Edit', 'Manage or Unmanage', and 'Delete' labels to the corresponding icons in the 'Actions' column of the first row.

LogMatrix®
NerveCenter. Define IT Operations Management The Way You Want To.

HOME CONFIGURATION **MANAGED INVENTORY** ASSETS MODEL HELP

Node List

Choose Columns: Actions, ID, Name, Group, IP Address, Managed, SNMP Version, Engine Id, Trace

Actions	ID	Name	Group	IP Address	Managed
  	38659	ATT Website	Icmp	23.218.145.99, 2600:...	

Navigation: (1 - 1 / 1)

Labels with arrows:
Edit (points to Edit icon)
Manage or Unmanage (points to Manage/Unmanage icon)
Delete (points to Delete icon)

Selecting the Edit tool puts the display into Edit Node mode.

Let's check out the Edit Node functionality in the next slides.

When a node is selected for editing, the workspace is redisplayed in Edit Node mode. In this mode, the left hand panel provides tools and category selections (as similarly seen on the Node List workspace display layout) and the center area becomes the workspace for selected node attributes..

The screenshot displays the LogMatrix web application interface in Edit Node mode. The browser address bar shows the URL: `54.85.231.76/nodes/58ffdb546b7cf2551a067fd3;property_group=icmp`. The application header includes a navigation menu with links: HOME, CONFIGURATION, MANAGED INVENTORY, ASSETS, MODEL, and HELP. A status bar on the right indicates the user is connected to `ip-172-31-37-21...` with IP address `172.31.37.212`.

The left sidebar contains a list of node categories: Basic Info, SNMP, ICMP, Trace, Attributes, and Description. The main workspace is divided into two panels: Basic Info and SNMP.

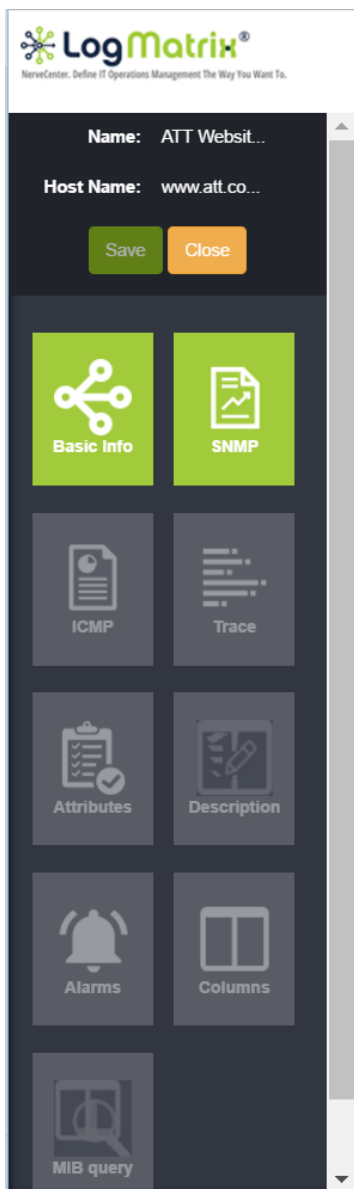
Basic Info Panel:

- Host Name: `www.att.com`
- *Name: `ATT Website`
- *Property Group: `icmp`
- *IP Address: `IP Address` (with an Add button)
- IP Lookup table:

IP Address	Action
23.196.125.46	[Delete]
2600:1408:20:389::2db1	[Delete]

SNMP Panel:

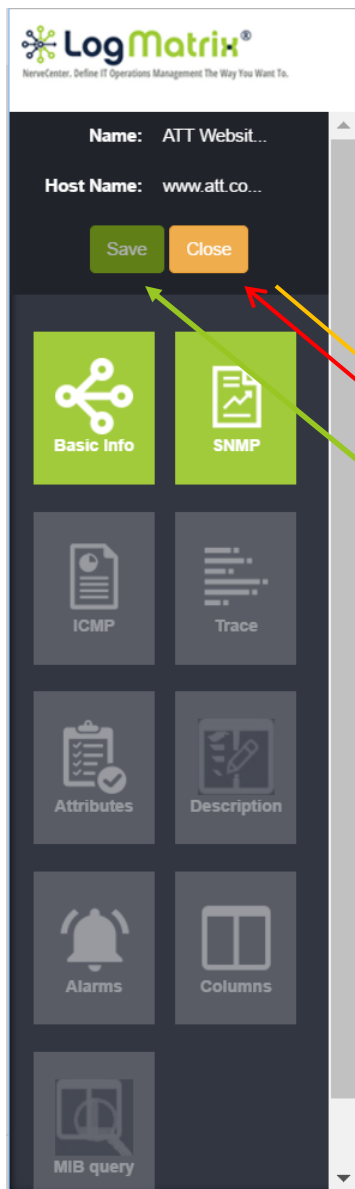
- Status: `Unknown` (with a Classify button)
- Port: `161` / `udp`
- SNMP v1/v2c configuration:
 - Read Community: `Public`
 - Write Community: `Public`



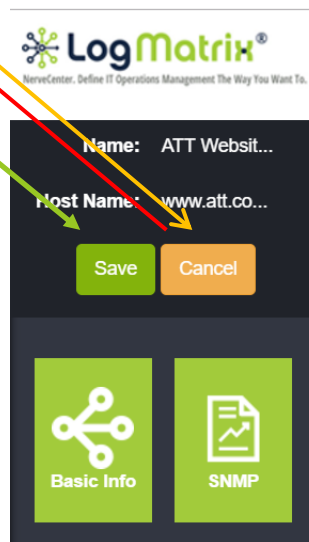
Once the desktop is set to Edit Node mode, the selection area changes to display an icon tray.

- * Within the icon tray, the categorized aspects of a node are available for being selected.
- * When an icon is selected, the data sheet for that icon is opened on the center workspace.
- * Full sized displays can accommodate showing two side-by-side data sheets.
- * Smaller sized displays can accommodate showing but one data sheet at a time.
- * Data sheets on the center workspace are closed by selecting again their icon in the tray.

Above the icon tray are the controls for the Edit Node mode.
This area remains visible until you are done editing the node.



- * Select **Save** to sync your edits to the NerveCenter Node List.
- * The **Close** button terminates the Edit Node mode and returns you to the Node List display.



- * A **Cancel** button is displayed once edits have been made to the node and a **Save** could be performed.
- * The **Close** button returns after every **Save**. At such points there are no edits to be saved.
- * As well, a lit up **Save** button shows it is selectable.



Using the tiles in the tray on the left hand navigation pane, you can move from one category to another.

Here, the ICMP and Trace icons are selected.

Name: ATT
Website...

Host Name: www.att.co...

Save

Close

Basic Info

SNMP

ICMP

Trace

Attributes

Description

ICMP[?]

Ping

☒ Use Defaults

IPv4 TTL: ⓘ 128

IPv6 Hop Limit

Payload: ⓘ 56 (bytes)

IPv4 ICMP Ping Size: (bytes)

Trace[?]

Poll Layer Tracing

View Schedule

☐ Trace


View Log

Clear Log

Log Info

Protocol Layer Tracing

SNMP

 LogMatrix™



And here, the Attributes and Description icons are selected.

Name: ATT
Websit...

Host Name: www.att.co...

Save **Close**

Basic Info **SNMP**

ICMP **Trace**

Attributes **Description**

Attributes (2)[?]

Add

Attribute	Value	Action
Vendor	Cisco	
Device	SecureVPN...	

1 (1 - 2 / 2)

Description[?]

Cisco Secure VPN Wireless Gateway.



When the Attributes data sheet has been selected, you can create/edit/delete attributes of your own design.

Select the **Add** button, fill out the form and select **Save**.

Name: ATT
Websit...

Host Name: www.att.co...

Save Close

Basic Info SNMP

ICMP Trace

Attributes Description

Attributes (2)[?]

Attribute	Value	Action
Vendor	Cisco	
Device	SecureVPN...	

Add

Add Attribute

*Attribute: Attribute

Attribute is required.

*Value: Value

Value is required.

OK

Cancel

Add Attribute

*Attribute: Vendor-SerialNumber

*Value: 19H NJ891

OK

Cancel

Description[?]

Cisco Secure VPN Wireless Gateway.



We're almost done. But before you go, we want to show you the Settings control panel (as well as how to find the exit door).

- ☒ Property Group
- ☐ Severity
- ☐ Custom

Node List

Choose Columns: Actions, ID, Name, Group, IP Address, Managed, SNMP Version, Trace

[Advanced Search](#)[New Node](#)[Help](#)

Settings

Logout

Settings

Language:

English

Session Timeout:
(Hours)

1

(Enter numeric value in hours. Enter 0 (Null) for session timeout to default to 1 year.)

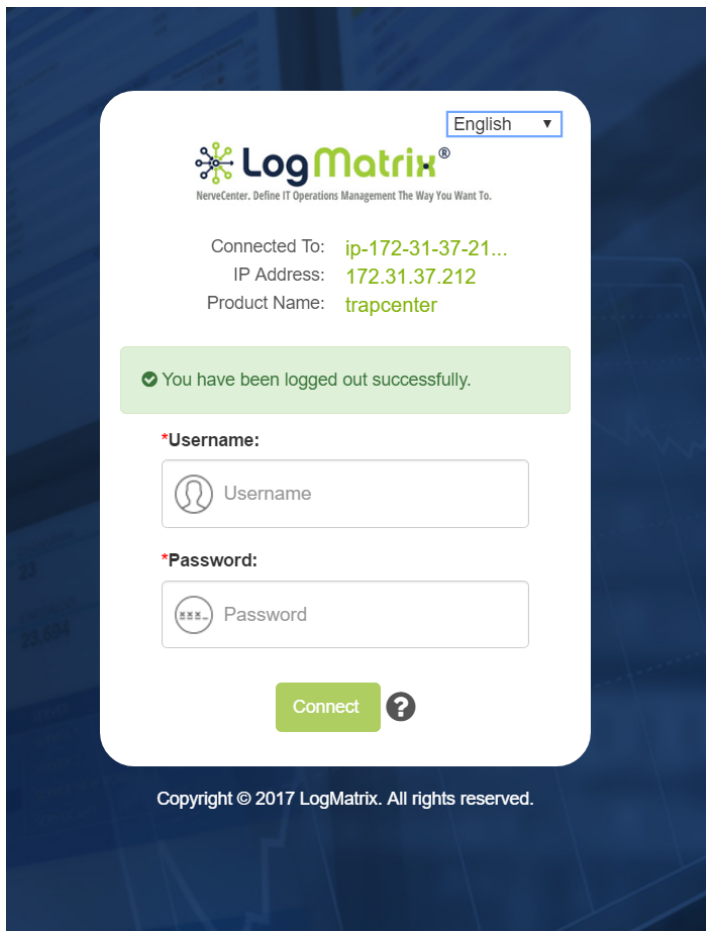
Save

Cancel

For now, the Settings panel lets you configure the language for your session ...

(Wollen Sie alles auf Deutsch wiederholen?)

... and how long you'd like to allow this session to remain open should it become inactive.



The screenshot shows the LogMatrix login interface. At the top, there is a language dropdown menu set to "English". Below it is the LogMatrix logo and tagline: "NerveCenter. Define IT Operations Management The Way You Want To." The interface displays connection details: "Connected To: ip-172-31-37-21...", "IP Address: 172.31.37.212", and "Product Name: trapcenter". A green message box states: "✓ You have been logged out successfully." Below this are the login fields: "*Username:" with a text input containing "Username", and "*Password:" with a text input containing "Password". A green "Connect" button with a help icon (?) is at the bottom. The footer reads: "Copyright © 2017 LogMatrix. All rights reserved."

Once you select **Logout**, your session is terminated and the display returns to the Login screen.



Have questions? Want to try this yourself?
If so, contact us!

- * Call us ... +1 (800) 892-3646
- * Write us ... info@logmatrix.com



About NerveCenter

NerveCenter uniquely models and monitors your IT infrastructure to deliver exactly what you need with respect to your own IT Operations management.

NerveCenter provides a framework for you **to incorporate business logic, policies and intelligence into your network monitoring**, enabling you to develop a solution that is effective, efficient, and affordable.

Through NerveCenter's unique finite state modeling incorporating advanced analysis and correlation you can automate operator actions to improve IT efficiency and allow less experienced operators to resolve network issues.



- * Find us at <http://www.logmatrix.com/>
- * For information write to us at info@logmatrix.com



About LogMatrix

LogMatrix is a provider of network and system management solutions, enabling customers to meet their critical enterprise monitoring requirements. Our products are deployed in many large, medium and small enterprises in many verticals.

