Integrate ArrayOS SPX
Abstract

This guide provides instructions to configure ArrayOS to send the syslog events to EventTracker.

Scope

The configurations detailed in this guide are consistent with EventTracker version 7.X and later, and ArrayOS SPX series 8.4.6 and later.

Audience

ArrayOS SPX users, who wish to forward syslog events to EventTracker manager.
# Table of Contents

Abstract .................................................................................................................................................. 1
Pre-requisite .......................................................................................................................................... 3
Configurations ....................................................................................................................................... 3
  Partner Product Configuration ........................................................................................................... 3
  Before You Begin ............................................................................................................................... 3
  Array SPX Configuration .................................................................................................................... 3
Import ArrayOS SPX knowledge pack into EventTracker ................................................................. 6
  To import Category .............................................................................................................................. 6
  To import Alerts .................................................................................................................................. 6
Verify ArrayOS SPX knowledge pack in EventTracker ................................................................. 7
  Verify ArrayOS categories .................................................................................................................. 7
  Verify ArrayOS SPX alerts .................................................................................................................. 7
Pre-requisite

- EventTracker should be installed
- ArrayOS SPX 8.4.6 (or later) should be installed

Configurations

Partner Product Configuration

Before You Begin

This section provides instructions for configuring the Array SPX with EventTracker Enterprise. This document is not intended to suggest optimum installations or configurations. It is assumed that the reader has both working knowledge of all products involved, and the ability to perform the tasks outlined in this section. Administrators should have access to the product documentation for all products to install the required components.

All Array SPX components must be installed and working prior to the integration. Perform the necessary tests to confirm that this is true before proceeding.

Array SPX Configuration

1. Login to the WebUI.
2. Select Monitoring from the column on the left.
3. Select Enable Logging. If the check box is grayed out, enter Config mode by clicking the Config radio button in the upper left corner.
4. Navigate to **Logging->Syslog Servers** and click **Add Server Entry**.

5. Enter the **Host IP** and **Host Port** information of the EventTracker log server. Select the log levels or leave all the boxes unchecked to enable all log levels.
6. Click **Save**.

The Event Tracker server will now appear in the list.
Import ArrayOS SPX knowledge pack into EventTracker

1. Launch EventTracker Control Panel.
2. Double click Import Export Utility.
3. Click the Import tab.
4. Import Category/Alert/Scheduled reports as given below.

To import Category

1. Click Category option, and then click the browse button.
2. Locate the All ArrayOS group categories.iscat file, and then click the Open button.
3. Click the Import button to import the categories.
   EventTracker displays success message.

4. Click OK and then click the Close button.

To import Alerts

1. Click Alert option, and then click the browse button.
2. Locate the All ArrayOS group alerts.isalt file, and then click the Open button.
3. Click the Import button to import the alerts.
   EventTracker displays success message.

4. Click OK and then click the Close button.
Verify ArrayOS SPX knowledge pack in EventTracker

Verify ArrayOS categories

1. Logon to EventTracker Enterprise.
2. Click the Admin dropdown, and then click Categories.
3. In the Category Tree, expand ArrayOS SPX group folder to see the imported categories.

![Category Management](image)

Figure 6

Verify ArrayOS SPX alerts

1. Logon to EventTracker Enterprise.
2. Click the Admin dropdown, and then click Alerts.
3. In the Search field, type ‘ArrayOS SPX’, and then click the Go button.
   Alert Management page will display all the imported ArrayOS SPX alerts.
4. To activate the imported alerts, select the respective checkbox in the **Active** column. EventTracker displays message box.

![Message from webpage](image)

**Figure 8**

5. Click the **OK** button, and then click the **Activate now** button.

**NOTE**: You can select alert notification such as Beep, Email, and Message etc. For this, select the respective checkbox in the Alert management page, and then click the **Activate Now** button.