

Configuring Splunk on Your Command Center

First, configure Asset Manager to export notifications to a Splunk server.

1. On your Command Center, browse to **Settings > Asset Manager Systems**
2. In the CEF Notifications pane, on the Configuration tab, supply the host name or IP address of your Splunk server, the number of the port you want to communicate over (e.g., 9997) and protocol (e.g., TCP).

CEF Notifications

Identify the syslog server to which you want to send CEF-formatted event notifications.

Configuration

Device Notifications

System Notifications

Enabled

On

Host name or IP

3.10.19.47

Port

9997

Protocol

TCP (ipx4)

Save

Create an API Key

You will need an API key later, when configuring Lumeta input on your Splunk server. Generate one using this procedure.

To generate the API key:

1. On your Command Center, browse to **Settings > Users**.
2. Select a username row and click **Edit**.
3. On the API Key dropdown, select the Copy option.

Search Users...

User Name	Full Name	Roles
admin	Default administrative user	Organization1(SysAdmin,Viewer)
manager	Default management user	Organization1(Manager,Viewer)

Username:

admin

Full Name:

Default administrative user

Password:

.....

Confirm Password:

.....

Organization	Viewer	Manager	SysAdmin
Organization1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

API Key

Copy

View

Regenerate

Disable

The API key is copied to the clipboard.

4. Paste the API key to a notepad file for later.

The [next step](#) is performed on your Splunk server.