

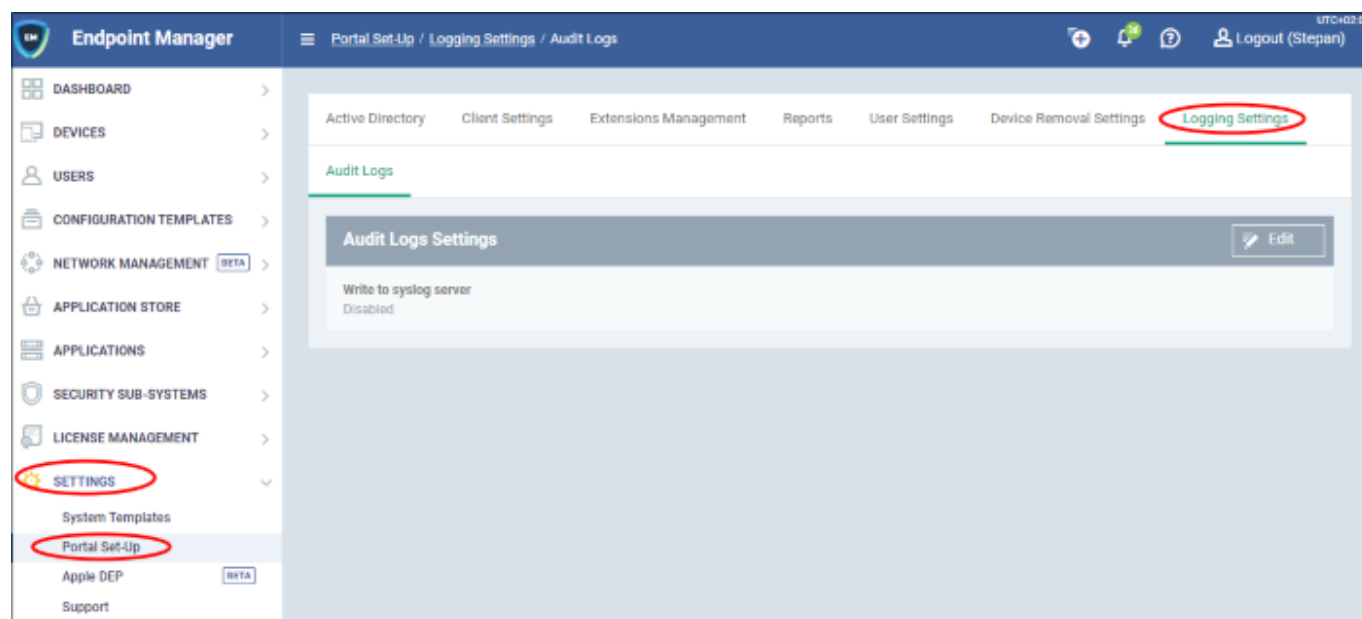
How to forward Endpoint Manager audit logs to external server e.g. SIEM tool

Click 'Settings' > 'Portal Set-Up' > 'Logging Settings'

- The logs forwarding feature is available only to customers on request. Please contact your account manager if you want this feature enabled for your account.
- The 'Logging Settings' tab lets you specify a syslog server to which EM should forward its audit logs
- For example, you can use this setting to integrate your logs with a security intelligence and event management (SIEM) tool.
- Note - This setting forwards the portal logs, not the endpoint logs.
- You can also view and generate EM audit log reports at 'Dashboard' > 'Audit Logs' interface. See [this wiki](#) if you need help to do this.

Configure logging settings

- Login to Comodo One / Dragon
- Click 'Applications' > 'Endpoint Manager'
- Click 'Settings' on the left then 'Portal Set-Up'
- Click the 'Logging Settings' tab



- Click the 'Edit' on the right:

The screenshot shows a management console interface. At the top, there is a horizontal menu with the following items: 'Active Directory', 'Client Settings', 'Extensions Management', 'Reports', 'User Settings', 'Device Removal Settings', and 'Logging Settings'. The 'Logging Settings' item is highlighted with a green underline. Below this menu, on the left, is a sub-menu with 'Audit Logs' highlighted. The main content area is titled 'Audit Logs Settings' in a dark header bar. In the top right corner of this header bar are two buttons: 'Cancel' (with a close icon) and 'Save' (with a save icon). Below the header, there is a checkbox labeled 'Write to syslog server'. Underneath this checkbox are two text input fields. The first is labeled 'Host' and contains the text 'Host'. The second is labeled 'Port' and contains the text 'Port'.

- **Write to syslog server** – Select to enable log forwarding
 - **Host** – Enter IP or hostname of the syslog server
 - **Port** – The port through which the server listens to EM logs
- Click 'Save' to apply your settings