

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 ITarian
- 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 the 'Audit Logs Settings' configuration page. At the top, there is a navigation menu with the following items: Active Directory, Client Settings, Extensions Management, Reports, User Settings, Device Removal Settings, and Logging Settings. Below the navigation menu, there is a sub-header 'Audit Logs'. The main content area is titled 'Audit Logs Settings' and contains a checkbox for 'Write to syslog server'. Below this checkbox are two input fields: 'Host' and 'Port', both containing the text 'Host' and 'Port' respectively. There are 'Cancel' and 'Save' buttons in the top right corner of the settings panel.

- **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

