



## Getting Started

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This chapter explains how to get started using the V2PC GUI, also known as the V2PC Dashboard.

### Logging On

Open a web browser and, in the browser address bar, enter the URL for the V2PC Dashboard login page (for example, **https://10.15.2.1:8443**). At the login prompt, enter a valid username and password in the fields provided, and click **Login**.



**Note**

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The default username is **admin**. The default password is **default**.

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After logging in, you have full access to all features.

The V2PC Dashboard opens to **Dashboard > System Statistics** tab by default.

### Logging Out

To exit and log out of the V2PC Dashboard, click the **Settings** icon at top right of the page and select **Logout**.

### Using the Dashboard

V2PC provides convenient system, statistics, and alarm and event monitoring using the Dashboard.

After deploying the applications and creating the media workflows, a logical next step is to monitor the statistics and events generated by the system. The Dashboard aggregates all monitoring information on the same page to give a snapshot of the system, available in the following tabs:

- **System Statistics** – Displays high-level system and application statistics.
- **Media Workflows** – Lists all configured media workflows. You can also drill down to a node of the media workflow to see its CPU, memory, or disk usage. You can also see the performance, events, and nodes associated with the media workflow on this tab.
- **Regions** – Lists all configured regions. You can also drill down to **Provider > Zones > Nodes** to see the node CPU, memory, or disk usage.
- **Nodes** – Lists all nodes available in the system. This tab also shows the performance, events, and associated media workflows of the node.

Figure 2-1 V2PC Dashboard

