## How to identify which user is logged-on to a device from Endpoint Manager

You can find out who is logged in to a device from the 'Device List' and 'Antivirus' interfaces:

- Open Endpoint Manager > Click 'Devices' > 'Device List'
  - OR
- Open Endpoint Manager > Click 'Security Sub-Systems' > 'Antivirus' > 'Device List'

Click the following links for more details on each method:

Device list interface

Antivirus interface

## **Device List interface**

- Open Endpoint Manager
- Click 'Devices' > 'Device List'
- Click the 'Device Management' tab above the main configuration pane
  - · Select a company or group to view only their devices

OR

- Select 'Show all' to view every device enrolled to Endpoint Manager
- The 'Logged in user' column shows who is currently signed-in to the device:

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## **Antivirus interface**

- Open Endpoint Manager
- Click 'Security Sub-Systems' > 'Antivirus'

- Select the 'Device List' tab
  - Select a company or group to view only their devices

OR

• Select 'Show all' to view every device enrolled to Endpoint Manager

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The 'Logged in user' column shows who is currently signed-in to the device.

- The username is prefixed with the active directory (AD) domain, workgroup, or individual device that the user is logged-in to:
- Active Directory Name is shown as <AD domain name>/<user name>
- Workgroup Name is shown as <workgroup name>/<user name>
- No network Name is shown as <device name>/<user name>

Click the  $\mathbf{i}$  icon to copy the username to the clipboard.

Note. The logged-in user is not necessarily the device 'owner' (the person to whom the device is assigned in the Endpoint Manager).