[External] - Run the FireAMP Connector Client Service in the Background and Hide the User Interface

Contents

Introduction

You can run a FireAMP Connector service in the background and hide the Client User Interface from users. It prevents an end user from seeing notifications for any activities with cloud, file and network. This article describes the options that allows the Connector to run as a service but the user interface components do not run.
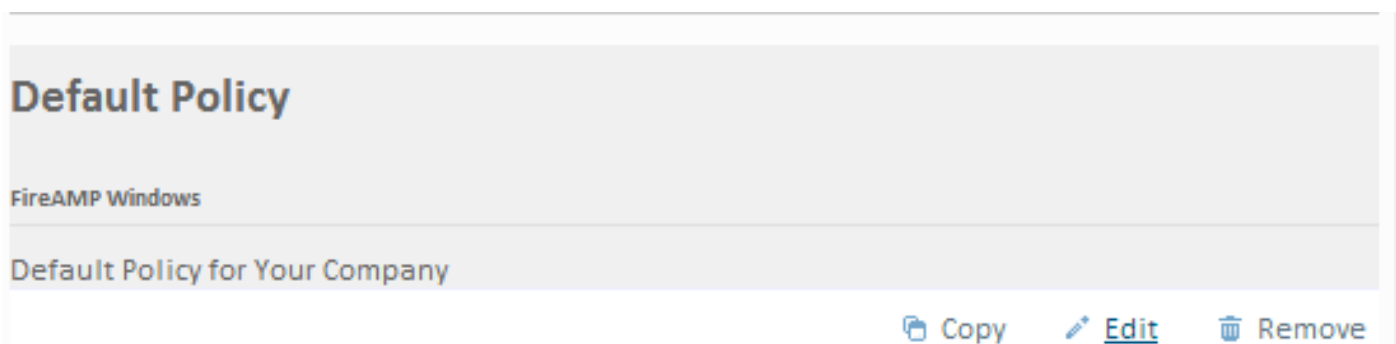
Procedures

In order to hide a FireAMP Connector using the **Client User Interface** of a FireAMP Cloud console, follow the steps below

1. Log into the FireAMP Console and navigate to **Management > Policies**.
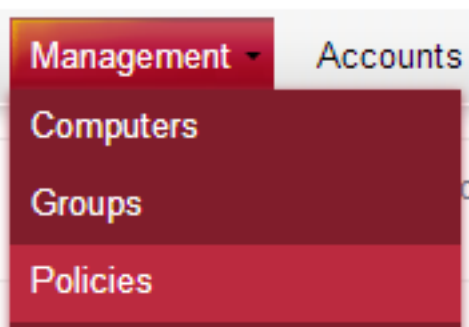
2. Click **Edit** on the policy you want to modify.

3. Expand **Client User Interface** under the **General** tab.

Client User Interface

Start Client User Interface	☑
Cloud Notifications	☐
Verbose Notifications	☐
Hide File Notifications	☐
Hide Network Notifications	☐

4. Uncheck the box for **Start Client User Interface**. This option allows you to specify whether or not to completely hide the Connector user interface. Unchecking this option will let the Connector run as a service but the user interface components will not run.

> **Note**: If you change this setting your Connectors will have to be restarted before it takes effect.

5. Check the box for **Hide File Notifications** and **Hide Network Notifications**.

- **Hide File Notifications** suppresses notifications from being displayed to the user when a malicious file is convicted or quarantined by the Connector.
- **Hide Network Notifications** suppresses notifications from being displayed to the user when a malicious network connection is detected or blocked by the Connector.

Optionally, you can uncheck **Cloud Notifications** are balloon pop-ups that come from the Notification Center when the FireAMP Connector is successfully connected to the cloud. It displays the number of users and detections registered to the cloud.

Client User Interface

Start Client User Interface	☐	ⓘ
Cloud Notifications	☐	
Verbose Notifications	☐	
Hide File Notifications	☑	ⓘ
Hide Network Notifications	☑	ⓘ

6. Click **Update Policy**.

Update Policy

Now, on the next policy check, the FireAMP Connectors will receive the new policy and settings. After the next reboot, the FireAMP Connector client Interface will not start and the end user will not

see any notifications from the FireAMP Connector.

> **Tip**: If necessary, you can also disable or hide various options from the Start menu, Context menu, and Desktop when you [install FireAMP Connector installer using command line switches](#).

Related Documents

- [Command Line Switches for FireAMP Connector Installer](#)