



# SAFECONSOLE<sup>®</sup>

## Quick Start Guide

Version 1.0



## SafeConsole Quick Start Guide

A prerequisite to this guide is that you, either have received your initial email for SafeConsole Cloud or that you have completed the SafeConsole On-Premise installation.

Please also note that there is a [full manual available](#) that includes a quick SafeConsole Introduction and Basics section that allows for a good starting point in exploring the solution, it provides more in depth explanations than this very brief guide.

### Step 1. Logon to SafeConsole as an administrator

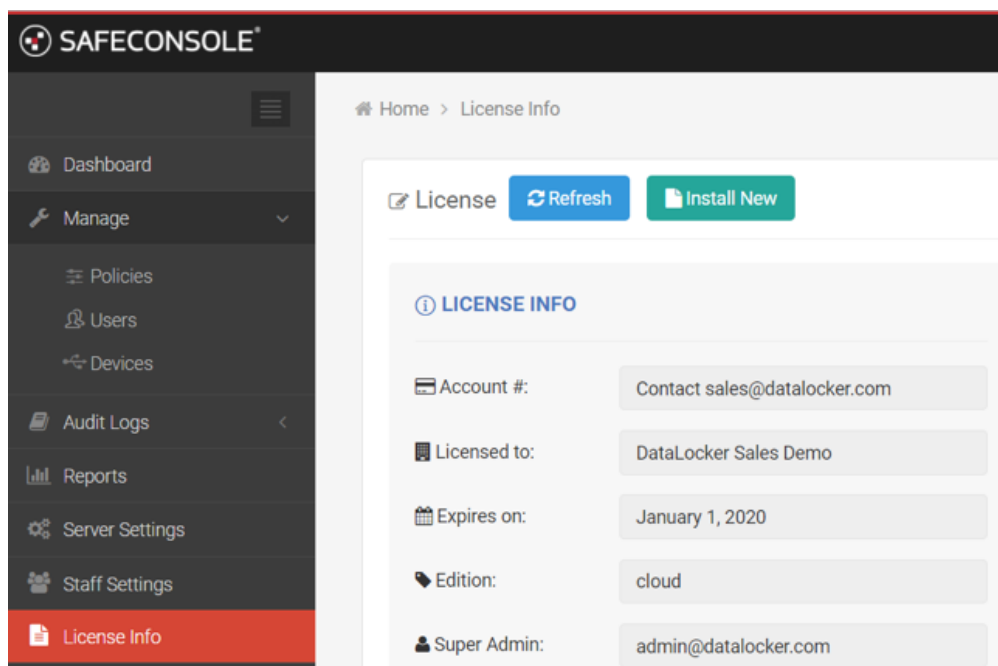
You should now login with credentials belonging to a SafeConsole Administrator (setup either in the SafeConsole Configurator, or the first SafeConsole Cloud administrator). This will allow you to explore all features and also, for SafeConsole On-Premise, install the necessary SafeConsole server license key that has been delivered with your trial or purchase. For SafeConsole Cloud the license is already activated.



## Step 2. SafeConsole On-Premise only - Install the SafeConsole server license key

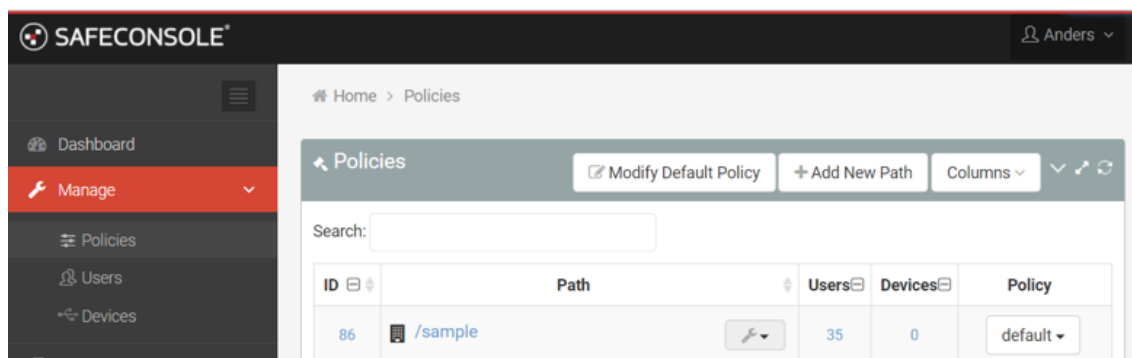
Your next step is to install the SafeConsole server license key. If you entered the license key in the SafeConsole Installer you can skip to the next step.

The License Info link is in the left hand main navigation. Click the green Install new button to proceed. Once the license has been installed you can connect devices to the number of devices that the license allows.



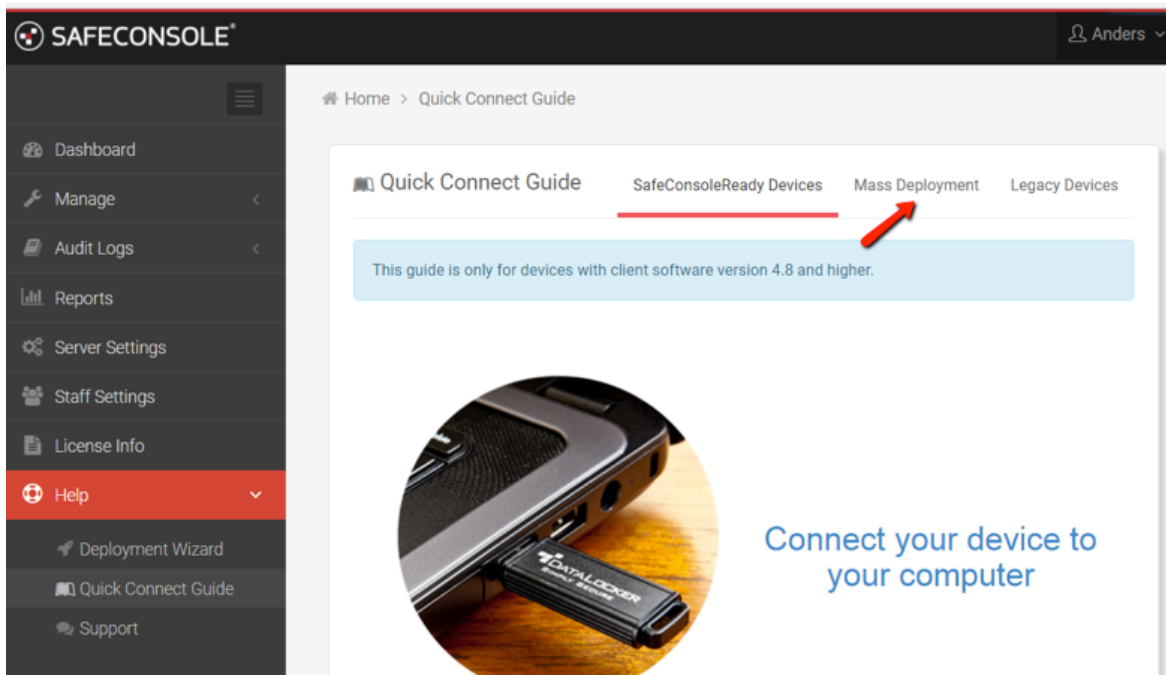
## Step 3. Confirm and save the Default Policy

Click the notification or the **Modify Default Policy** under **Manage > Policies** to confirm and save the default policy that will be the base and fallback policy for all devices that connect. Note that each Path (Domain/Group/OU) that is listed or created can have its own custom policy.



## Step 4. Connect your first device to SafeConsole

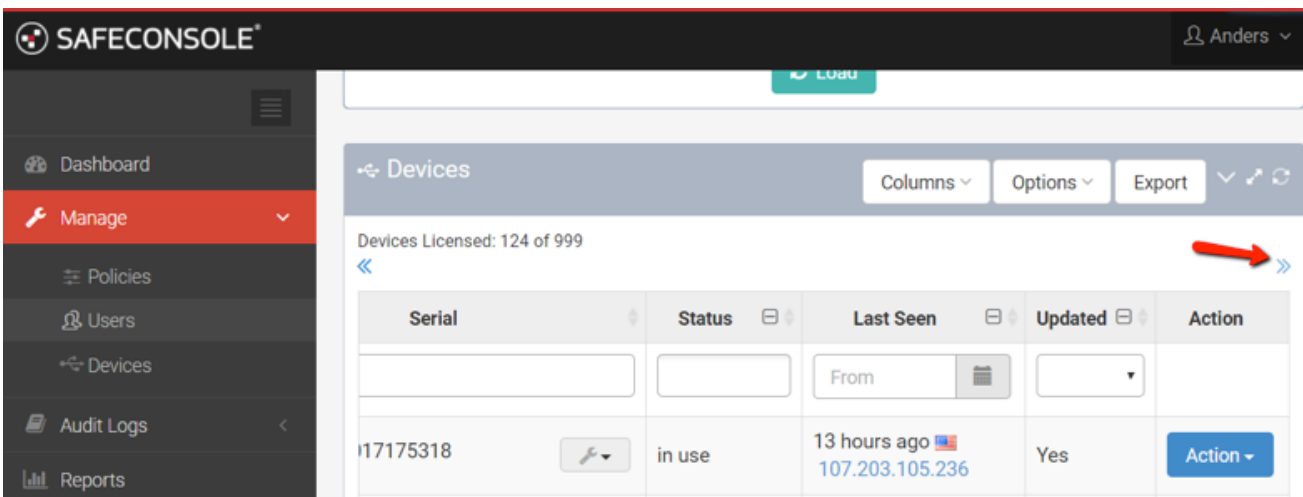
Navigate to the **Quick Connect Guide** under the **Help** section in the left hand main menu. Follow the steps that are described. Note that there is also the option to push a registry key with the server information to machines where deployment will take place, this will prompt the device software to initiate that SafeConsole connection process automatically.



## Step 5. Confirm device registration to SafeConsole

Click **Manage > Devices** in the left hand main menu. Your device should now be visible. Note that the devices fetch new configurations and policies each time they are unlocked. New policies are fetched each time the devices are unlocked on a machine that can reach SafeConsole.

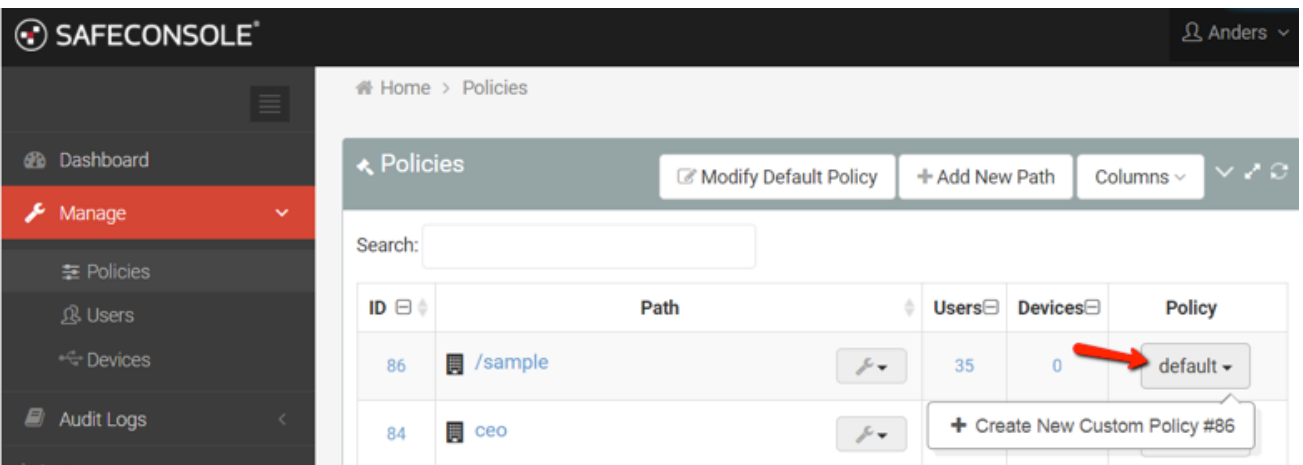
Now you can try to apply an Action to a device by selecting it in the Devices section. You may need to side scroll using the blue double arrow, depending on you resolution.



The screenshot shows the SafeConsole interface. The left sidebar is dark with a red highlight on the 'Manage' menu item. The main content area is titled 'Devices' and shows a table of devices. The table has columns for Serial, Status, Last Seen, Updated, and Action. A red arrow points to a blue double arrow icon on the right side of the table, indicating side scrolling.

Serial	Status	Last Seen	Updated	Action
17175318	in use	13 hours ago 107.203.105.236	Yes	Action

And you can also try to create a Custom policy under Policies and see how the change applies to the device.



The screenshot shows the SafeConsole interface. The left sidebar is dark with a red highlight on the 'Manage' menu item. The main content area is titled 'Policies' and shows a table of policies. The table has columns for ID, Path, Users, Devices, and Policy. A red arrow points to a dropdown menu in the Policy column, and a tooltip shows '+ Create New Custom Policy #86'.

ID	Path	Users	Devices	Policy
86	/sample	35	0	default
84	ceo			

## Step 6. Familiarize yourself with SafeConsole

We recommend taking the time to explore the interface. Many features are self-explanatory but there are also blue texts under the **Manage > Policies** that will explain each policy. Furthermore there is a [manual](#) if you navigate to **Support** under the **Help** section in the left hand main menu. Here you can also find a link to the [knowledgebase system](#) which should be the first stop if you encounter problems as there are many well documented solutions to common problems.

