[V7] FAQ: How to setup IP filter to restrict access to AhsayCBS system and user web console?

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Product Version: AhsayCBS: 7.3.0.0 to 7.x OS: All platforms

ATTENTION 1st January, 2022: v7 officially End-of-Life [details]

Description

This article contains instructions on how to set up IP filter to restrict access to your AhsayCBS system and user web console.

Contents

To setup an IP filter to restrict access to your AhsayCBS system and user web console, you can do so by logging into the AhsayCBS system web console:

1. Select System Settings > Advanced > Runtime Options > IP Allowed

G AhsayCBS	
Auto Save Proxy Logging File Explorer Runtime Options	
Configure the runtime options for this server below.	
Java Options 🖗	
Maximum Java heap size to be used (-Xmx)	
1024 MB	
Minimum Java heap size to be used (-Xms)	
128 MB	
Thread stack size to be used (-Xss)	
384 KB	
Whether to disable signal handlers (-Xrs)	
IP Allowed	
Manage the IPs to be allowed for accessing Console GUI and API	
\oplus (i)	
From To	
127.0.0.1 127.0.0.1	
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- 2. Click on the existing IP Allowed range to edit the existing filter, or click Create to create a new IP Allowed range.
- 3. Enter the From and To IP addresses, then click OK

4. Click Save.

Once the IP filter is configured and saved, the following error will be displayed, when a system or backup user attempts to login to the AhsayCBS system or user web console from an IP address outside of the allowed range: