

How to set the CPU limit for Alarm Monitoring or VideoViewer on client computers displaying video

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Procedure Steps

- 1) Exit the Alarm Monitoring or VideoViewer application.
- 2) Open the **ACS.INI** file in a text editor and add the following lines:

```
[DigitalVideo]  
CPUPauseLimit=50  
CPUResumeLimit=40
```

Note: In the above example, Alarm Monitoring and VideoViewer will stop displaying video when the CPU usage reaches 50% and resumes playing when the CPU usage reaches 40%.

Applies To

OnGuard (All versions)

Additional Information

This is changed on a per-computer basis.

The default limits are:

Pause: 90%

Resume: 70%

If the video window has a red border the video is paused. The video will resume when the CPU limit reaches the Resume Limit set in the **ACS.INI** file.
