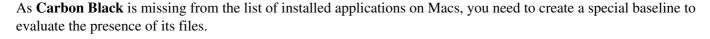


## How to evaluate if Carbon Black is installed on Macs

• Parallels Device Management

## Information



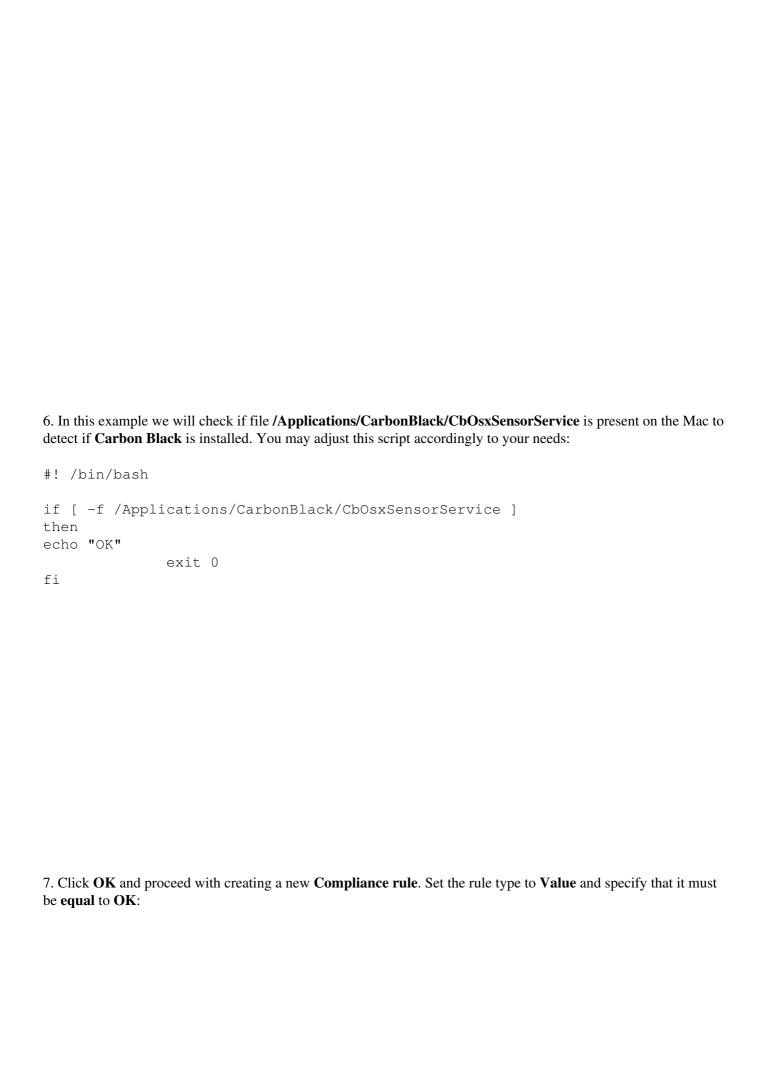
Please do the following:

1. Go SCCM Console Overview Compliance Settings Configuration Items and click Create Configuration Item:

2. Give it some name and specify the type of configuration item as  $Mac\ OS\ X$  (custom), click Next:







8. Finish creating the Configuration Item:
9. Go SCCM Console Overview Compliance Settings Configuration Baselines and click Create Configuration Baseline:
Comiguration Dascinic.
10. Give it some name and add the Configuration Item we created earlier:

11. Click <b>OK</b> and deploy the newly created <b>Configuration Baseline</b> to collection containing Macs you'd like to check for compliance:
<ul><li>12. Wait for the Mac to receive the policies, run the compliance script and report the results to SCCM. It may take up to several hours depending on your SCCM Client Settings.</li><li>13. Check the status of the deployment:</li></ul>

14. If no data is present yet you may need to <b>Run Summarization</b> . wait a bit more and <b>Refresh</b> :
15. Once the compliance data is collected you'll be able to see what Macs have Carbon Black installed and what don't:
The other option is to use reports List of assets by compliance state for a configuration baseline or List of assets by compliance state for a configuration item in a configuration baseline that can be found ins SCCM Console Monitoring Reporting Reports Compliance and settings management:

