

Solved Issue with Driver Consuming All Memory if Agent is Stopped During a Snapshot

Symptom

If the cdp-agent service is stopped while taking a snapshot, the system eventually consumes all memory for the driver, which is not displayed in the ps associated with the process. Each time, it causes service degradation and considerable increases in customer service requests.

Resolution

The issue has been corrected in CDP 4.0.0.

Related Articles

Page: [Solved Issue with Driver Consuming All Memory if Agent is Stopped During a Snapshot \(CDP\)](#) Labels: [agent](#)

Page: [Solved Issue with Agent Trying to Access a Stopped Snapshot \(CDP\)](#) Labels: [agent](#)

Page: [Solved Issue with Agent Uninstall Breaking VSS \(CDP\)](#) Labels: [agent](#), [uninstall](#), [vss](#)

Page: [Shipping 64-bit Agent Utilities \(CDP\)](#) Labels: [agent](#), [64-bit](#)

Page: [Solved Issue with Agent Hostnames Containing a Dash \(CDP\)](#) Labels: [agent](#)