

Is restarting the core switch dangerous

That being said - the iOS software is also designed to keep operational and stable no matter if your switch has been up for 10 months or 10 years. Unless you're seeing noticeable ...

Consistently leaning on the Cisco switch reboot command without rigorous follow-up diagnostics invites repeated failures and erodes overall infrastructure resilience.

You could find it unable to read from flash. Probably not likely, but it's a risk. Schedule the restart outside of business hours, and have a backup plan if it doesn't come back for whatever reason.

Recently the server guy in my team has been proposing to reboot the 6509 core switches as a matter of practice in order to "clear stuff out". As of last night, core1 was up for two years, four months, and ...

My recommendation is to upgrade the firmware, otherwise, raise a TAC Case so TAC will be able to diagnose the crash.

Although rebooting often looks harmless, it introduces operational risks that increase with network size and complexity. Unless a switch is part of a fully redundant design, a reboot causes service ...

Restarting the switch might improve network performance, especially if the slowness is due to temporary glitches or resource constraints. However, if the slowness persists, you'll need to ...

We have a pair of Dell N3224P-ON switches and today's morning my colleague gave me a task and instructions to remove some unused VLANs. I'm sure I removed the correct VLANs. When I saved ...

Restarting a Cisco switch, while seemingly straightforward, is a critical operational task demanding a clear understanding of potential impacts and best practices. Improper execution can ...

There's no need to be rebooting Cisco routers and switches, unless there is a suspected problem, or scheduled maintenance, say firmware or software update. These devices are meant to be always on.

Restarting the switch forces devices to re-identify themselves and re-negotiate connections, ensuring they function correctly within the network. This optimization process also ...

If the power fails, the circuit breaker opens and the motor will not restart when the power is restored. The circuit breaker must be reset before the motor can be started again.

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As for vMware, I don't think it's a problem to leave the server on, however, I've seen cases of applications that didn't behave well during a switch reboot in general (regardless of whether ...

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