

Packet loss is occurring on the core switch

Moving the Proxmox-Fedora link entirely to the core switch (10Gbps fiber) reduced packet loss: Less overall loss (~1%), but WAN-related traffic still caused heavy drops on the virtual bridge.

Learn how to identify common network switch issues and apply practical solutions to restore connectivity and maintain stable network performance in your IT environment.

When packets are getting dropped on a switch, it can result from various issues across different layers. Here's a structured way to troubleshoot packet drops on a switch:

This article describes methods to troubleshoot packet loss between devices on a network using tools like ping, tracer, and MTR, as well as packet captures on Cisco Meraki equipment.

Discover how to troubleshoot packet loss in production environments. Learn causes, detection techniques, and best practices to prevent network issues.

You can look at the switch interfaces and see what interface has gone down at that specific time. In addition to looking at the switch connectivity, you may also want to look at the Orion ...

Learn how to identify common network switch issues and apply practical solutions to restore connectivity and maintain stable network ...

Experiencing high packet loss? This guide explains what causes it and provides a step-by-step process on how to fix packet loss for a stable connection.

Discover what causes packet loss in your network and how to fix it. Learn to diagnose congestion, hardware issues, and configuration problems with PRTG.

Catching CPU spikes in IOSd CPU spikes often occur when not actively watching the switch. IOS allows CPU monitoring : process cpu threshold type total rising < % > interval < s > falling < % > interval < s > ...

Any time your spanning tree has to reconverge, you'll get packet loss. Spanning tree is not great as a method of redundancy, it's more meant to protect against someone taking the whole network down ...

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