



AVC Supported Platforms and Interfaces

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This chapter addresses the following topics:

- [AVC Supported Platforms, page A-1](#)
- [Logical Interfaces Not Supported by AVC, page A-2](#)

AVC Supported Platforms

Cisco AVC is supported on the following platforms:

- Cisco IOS Platforms (Cisco ISR G2 Routers)
 - Cisco C1921-AX/K9
 - Cisco C1941-AX/K9
 - Cisco C2901-AX/K9
 - Cisco C2911-AX/K9
 - Cisco C2921-AX/K9
 - Cisco C2951-AX/K9
 - Cisco C3925-AX/K9
 - Cisco C3925E-AX/K9
 - Cisco C3945-AX/K9
 - Cisco C3945E-AX/K9
 - Cisco 800 Series: C892FSP-K9, C896VA-K9, C897VA-K9, C897VAW-A-K9, C897VA-M-K9, C898EA-K9, C897VAW-E-K9, C897VAM-W-E-K9.
- Cisco IOS XE Platforms
 - Cisco ASR1000 Series Aggregation Services Routers
 - Cisco ISR4400 Series Integrated Services Routers
 - Cisco CSR 1000V Cloud Services Routers

For information about licensing and features for supported platforms, see: [AVC Licensed Features, page 3-1](#)

Logical Interfaces Not Supported by AVC

Logical interfaces *not* supported by Cisco AVC in the current release:

- Dialer interfaces
Supported on Cisco IOS platforms, not supported on Cisco IOS XE platforms
- Dynamic tunnels such as Dynamic Virtual Tunnel Interface (DVTI)
- IPv6 tunnels that terminate on the device
- Pass-through tunneled IPv6
- Multiprotocol Label Switching (MPLS)
- Overlay Transport Virtualization (OTV) overlay interfaces
- Virtual template interface

Logical interfaces *partially* supported by Cisco AVC in the current release:

- FLEXVPN
Supported only in spoke-to-spoke topology