



References

The following table provides additional reference material.

Document	Description
AVC	
Application Visibility and Control (AVC)	Cisco Application Visibility and Control (AVC) home page (www.cisco.com/go/avc).
Cisco Application Visibility and Control Field Definition Guide for Third-Party Customers	Overview of the metrics and Flexible NetFlow (FNF) IDs exported by Cisco routers, both for Cisco IOS and for Cisco IOS XE.
Licensing	
Software Activation Configuration Guide, Cisco IOS XE Release 3S	Activating licensed features in Cisco IOS XE.
Cisco ASR 1000 Series Aggregation Services Routers Ordering Guide	License ordering guide for Cisco ASR 1000 Series routers.
Cisco CSR 1000V Series Cloud Services Router Release Notes	Image and license information for CSR 1000V
Cisco Software Activation on Integrated Services Routers	Activating licensed features for Cisco Integrated Services Routers (ISR)
Configuration	
Application Visibility and Control Configuration Guide, Cisco IOS Release 15M&T	AVC configuration information for Cisco IOS platforms.
Application Visibility and Control Configuration Guide, Cisco IOS XE Release 3S	AVC configuration information for Cisco IOS XE platforms.
Configuring AVC to Monitor MACE Metrics	Information about AVC configuration using MACE on Cisco ISR G2 routers, prior to the Cisco IOS release 15.4(1)T. AVC continues to support MACE configuration but users are encouraged to migrate to MMA.
Easy Performance Monitor	Configuring Easy Performance Monitor (ezPM) on Cisco IOS XE Release 3S.
Cisco IOS Flexible NetFlow Command Reference	Flexible NetFlow commands.
Getting Started with Configuring NetFlow and NetFlow Data Export	Configuring NetFlow and NetFlow Data Export.
Configuring NetFlow and NetFlow Data Export	Configuring NetFlow network traffic data export.

Document	Description
Related Components	
<i>Applying QoS Features Using the MQC</i>	Defining traffic policy using the Modular Quality of Service CLI (MQC).
<i>Cisco IOS Quality of Service Solutions Configuration Guide</i>	Configuring Cisco QoS.
<i>Classifying Network Traffic Using NBAR in Cisco IOS XE Software</i>	Configuring Cisco NBAR.
<i>NBAR Protocol Pack Library</i>	NBAR protocol library and NBAR2 protocol packs.
<i>Cisco Performance Monitor and Mediatrace QuickStart Guide</i>	Cisco Performance Monitor and Mediatrace.
<i>Cisco Prime Infrastructure</i>	Cisco Prime Infrastructure home page, with links to product documentation.
<i>Cisco IOS Embedded Packet Capture</i>	Cisco IOS Embedded Packet Capture (EPC) documentation.