



New and Changed Information

Feature Name	Description	Release	Where Documented
show ssl info	Support for viewing the SSL version was added.	8.4(2)	SSH Authentication Using Digital Certificates
Custom Roles	Support for creating custom roles was added. The attribute-admin keyword was added for the rule command.	8.3(1)	Configuring Role Modification by Custom Roles
LDAP Enhancements	LDAP connections on port 636 automatically start securely with SSL or TLS.	8.2(1)	Configuring Remote LDAP Server Profiles

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Feature Name	Description	Release	Where Documented
AES-256 encryption for SNMP	Support for AES-256 encryption key for SNMP has been added.	9.4(4)	Configuring SNMP
TACACS+Over TLS	TACACS+ over TLS is a secure method for centralized Authentication, Authorization, and Accounting (AAA) supported on Cisco MDS switches.	9.4(3b)	TACACS+ Over TLS

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Feature Name	Description	Release	Where Documented
FC-SP Encryption Key Size	Support to allow 256 bits for encryption key is added. The switch(config-sa)# encryption command has been introduced in configuration mode.	9.4(3)	About Cisco TrustSec FC Link Encryption
Custom SSH Cryptographic Algorithms	You can configure support for SSH key exchange algorithms, message authentication codes (MACs), key types, and ciphers.	9.4(1)	Customizing SSH Cryptographic Algorithms