# **SSL Host Peering Service Configuration Mode Commands**

SSL peering service configuration parameters control secure communications established by the SSL accelerator between WAE devices while optimizing SSL connections. To configure secure socket layer (SSL) encryption peering services on a WAAS device, use the **crypto ssl services host-service peering** global configuration command. To delete a parameter use the **no** form of the command.

crypto ssl services host-service peering

no crypto ssl services host-service peering

Syntax Description This command has no arguments or keywords.

**Defaults** No default behavior or values.

Command Modes global configuration

Device Modes application-accelerator central-manager

#### **Usage Guidelines**

Use the **crypto ssl services host-service** command to configure SSL peering service parameters. The **crypto ssl services host-service** command initiates SSL host peering service configuration mode, as indicated by the following prompt:

WAE(config-ssl-peering)#

Within SSL host peering service configuration mode, you can use SSL host peering service configuration commands. To return to global configuration mode, enter **exit** at the SSL host peering service configuration mode prompt.

### **Examples**

The following example shows how to enter SSL host peering service configuration mode:

WAE(config)# crypto ssl services host-service peering
WAE(config-ssl-peering)# exit
WAE(config)#

#### **Related Commands**

(config-ssl-peering) cipher-list

(config-ssl-peering) peer-cert-verify

(config-ssl-peering) version

### (config-ssl-peering) cipher-list

To configure secure socket layer (SSL) encryption cipher lists on a WAAS device, use the **cipher-list** command. To delete a cipher list use the **no** form of the command.

cipher-list cipher-list-name

no cipher-list cipher-list-name

Syntax Description	cipher-list-name	Name of the cipher list you want to create or edit. The cipher list name may contain up to 64 characters.
Defaults	No default behavior or values.	
Command Modes	SSL host peering service configu	uration
Device Modes	application-accelerator central-manager	
Usage Guidelines	A cipher list is customer list of cipher suites that you assign to an SSL connection. (See the SSL Cipher List Configuration Mode Commands chapter for more information.)	
Examples	or edit a cipher list called mycip cipher-list command edits it. If WAE(config)# crypto ssl serve	
Related Commands	WAE (config-ssl-peering) # cipt  (config) crypto ssl	her-list myciphers

## (config-ssl-peering) peer-cert-verify

To enable verification of peer certificates, use the **peer-cert-verify** command.

peer-cert-verify [revocation-check none]

Syntax Description	revocation-check none	(optional) Specifies a revocation check null method that returns revocation success.	
Defaults	No default behavior or values.		
Command Modes	SSL host peering service config	uration	
Device Modes	application-accelerator central-manager		
Usage Guidelines	SSL peering service configuration parameters control secure communications established by the SSL accelerator between WAE devices while optimizing SSL connections.		
	<u> </u>	enabled, WAAS devices that use self-signed certificates will not be able to each other and, thus, not be able to accelerate SSL traffic.	
	To disable OCSP certificate revo	ocation checking, set the revocation check value to none.	
Examples	The following example shows he the revocation check method to	ow to enter SSL host peering service configuration mode, and then set none:	
	WAE(config)# crypto ssl serv WAE(config-ssl-peering)# pee	ices host-service peering r-cert-verify revocation-check none	
Related Commands	(config) crypto ssl		

## (config-ssl-peering) version

To specify the type of SSL protocol to use for management services, use the version command.

version {all | ssl3 | tls1}

Syntax Description	version {all   ssl3   tls1}	Specifies SSL3 for the SSL version 3 protocol, TLS1 for the Transport Layer Security version 1 protocol, or All to use both SSL3 and TLS1 SSL protocols.
Defaults	No default behavior or values.	
Command Modes	SSL host peering service conf	iguration
Device Modes	application-accelerator central-manager	
Examples	The following example shows how to enter SSL host peering service configuration mode, and then so the protocol to SSL version 3:  WAE(config)# crypto ssl services host-service peering WAE(config-ssl-peering)# version SSL3	
Related Commands	(config) crypto ssl	

(config-ssl-peering) version