



## X Commands

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This chapter describes the Cisco Nexus Cloud Services Platform commands that begin with the letter X.

### xml server max-session

To set the number of allowed XML server sessions, use the **xml server max-session** command.

**xml server max-session** *sessions*

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<b>Syntax Description</b>	<i>sessions</i>	Maximum number of XML sessions permitted at one time. The range is from 1 to 8.
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<b>Defaults</b>	The default maximum number of sessions is eight.
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<b>Command Modes</b>	Global configuration (config)
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<b>SupportedUserRoles</b>	network-admin
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<b>Command History</b>	<b>Release</b>	<b>Modification</b>
	4.0(4)SP1(1)	This command was introduced.

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<b>Examples</b>	This example shows how to set the number of allowed XML server sessions to 6:
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```
n1010# configure terminal
n1010# xml server max-session 6
n1010#
```

Related Commands	Command	Description
	<b>show xml server status</b>	Displays information about XML server settings and any active XML server sessions.
	<b>xml server terminate session</b>	Displays information about XML server settings and any active XML server sessions.
	<b>xml server timeout</b>	Sets the number of seconds after which an inactive XML server session is terminated.

# xml server terminate session

To terminate the specified XML server session, use the **xml server terminate session** command.

**xml server terminate session** *session-number*

<b>Syntax Description</b>	<i>session-number</i> Identifier for an existing XML server session. The range is from 0 to 214748364.
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<b>Defaults</b>	None
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<b>Command Modes</b>	Any command mode
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<b>SupportedUserRoles</b>	network-admin
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<b>Command History</b>	<b>Release</b>	<b>Modification</b>
	4.0(4)SP1(1)	This command was introduced.

<b>Examples</b>	This example shows how to terminate the XML server session 8665:
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```
n1010# xml server terminate 8665
n1010#
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<b>Related Commands</b>	<b>Command</b>	<b>Description</b>
	<b>show xml server status</b>	Displays information about XML server settings and any active XML server sessions.
<b>xml server max-session</b>	Sets the number of allowed XML server sessions.	
<b>xml server timeout</b>	Sets the number of seconds after which an inactive XML server session is terminated.	

# xml server timeout

To set the number of seconds after which an inactive XML server session is terminated, use the **xml server timeout** command.

**xml server timeout** *seconds*

<b>Syntax Description</b>	<i>seconds</i>	Maximum time that the XML server can remain inactive before session termination. The range is from 0 to 1200 seconds.
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<b>Defaults</b>	None	
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<b>Command Modes</b>	Global configuration (config)	
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<b>SupportedUserRoles</b>	network-admin	
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<b>Command History</b>	<b>Release</b>	<b>Modification</b>
	4.0(4)SP1(1)	This command was introduced.

<b>Examples</b>	<p>This example shows how to set the XML server timeout to 600 seconds:</p> <pre>n1010# configure terminal n1010# xml server timeout 600 n1010#</pre>
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<b>Related Commands</b>	<b>Command</b>	<b>Description</b>
	<b>show xml server status</b>	Displays information about XML server settings and any active XML server sessions.
	<b>xml server max-session</b>	Sets the number of allowed XML server sessions.
	<b>xml server terminate session</b>	Displays information about XML server settings and any active XML server sessions.