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## T Commands

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This chapter describes the Cisco NX-OS FabricPath commands that begin with T.

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## topology

To configure a Layer 2 topology for FabricPath Intermediate System-to-Intermediate System (ISIS), use the **topology** command. To return to the default setting, use the **no** form of this command.


**Note**

Cisco Nexus 5000 series only supports 2 topologies; the default or base topology (topology 0), and the local VLAN topology (topology 1).

**topology *topology-number***

**no topology [*topology-number*]**

<b>Syntax Description</b>	<i>topology-number</i>	Topology number. The range is from 1 to 63.
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<b>Command Default</b>	None
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<b>Command Modes</b>	FabricPath IS-IS configuration mode
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<b>Command History</b>	<b>Release</b>	<b>Modification</b>
	5.1(3)N1(1)	This command was introduced.

<b>Usage Guidelines</b>	This command requires an Enhanced Layer 2 license.
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<b>Examples</b>	This example shows how to configure a FabricPath IS-IS topology:
<pre>switch# <b>configure terminal</b> Enter configuration commands, one per line. End with CNTL/Z. switch(config)# <b>fabricpath domain default</b> switch(config-fabricpath-isis)# <b>topology 1</b> switch(config-fabricpath-isis)# </pre>	

<b>Related Commands</b>	<b>Command</b>	<b>Description</b>
	<b>fabricpath domain <i>default</i></b>	Enables FabricPath Layer 2 IS-IS.