



## New and Changed Information

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The following table provides an overview of the significant changes to this guide up to this current release. The table does not provide an exhaustive list of all changes made to the guide or of the new features up to this release.

**Table 1: New Features and Changed Behavior in the Cisco ACI Multi-Site Fundamentals Guide**

Cisco ACI Multi-Site Version	Feature	Description	Where Documented
1.2(1)	Cisco ACI Multi-Site Service Integration	Added support for Layer 4 to Layer 7 service graphs between endpoint groups (EPGs) that are stretched across sites.	For more information, see <a href="#">Multi-Site Use Cases</a> .
1.2(1)	Cisco ACI Multi-Site Back-to-Back Spine Connectivity Across Sites Without IPN	Added support for direct connection between spines of 2 different sites without any IPN between the sites.	For more information, see <a href="#">Multi-Site Use Cases</a> .
1.2(1)	Setting up Cisco ACI Multi-Site with Multipod Enabled Fabrics	Added support for setting up Cisco ACI Multi-Site with Multipod enabled fabrics.	For more information, see <a href="#">Multi-Site Use Cases</a> .
1.0(2)	External EPGs	Added external EPGs, used to connect site local L3Outs, to enable communications between the EPGs in a stretched tenant and VRF.	For more information, see <a href="#">Multi-Site Use Cases</a> .

<b>Cisco ACI Multi-Site Version</b>	<b>Feature</b>	<b>Description</b>	<b>Where Documented</b>
1.0(1)	--	This guide was released.	--