Introduction

Revised: September 15, 2021

Document Revision History

Table 1: Document Revision History

Revision Date	Change Summary
September 15, 2021	This is the first version of this documentation.

Introduction

Cisco MSX is a service creation and delivery platform that enables fast deployment of cloud-based and on-premise networking services for both Enterprises and service providers customers. Through the combination of the Cisco MSX platform and service packs, the Cisco MSX solution offers a complete platform that enables the Service Poviders and Enterprises to offer the next-generation network services.

Cisco MSX 4.1 is a SaaS-only release. For on-prem deployment, you must continue using release 3.10.

The components of Cisco MSX are listed here:

- Cisco MSX Platform—A common framework that supports the full range of service-creation requirements.

- Cisco MSX Service Packs—Pre-packaged software with capabilities for fully automating end-to-end service-creation, which includes ordering, service chaining, orchestration, service assurance, and all the necessary Virtualized Network Functions (VNFs) that need to be carried out on the Cisco MSX platform.

  - Cisco MSX SD-WAN Service Pack

  - Cisco MSX SD-Branch Service Pack

  - Cisco MSX Enterprise Access (EA) Service Pack

  - Cisco MSX Managed Device Service Pack

This document also tells you how you can find information about known and resolved issues in Cisco MSX 4.1. For more information, see *Cisco Bug Search Tool (BST)*.

Software Compatibility Matrix

The Cisco MSX 4.1 software compatibility matrix is given in this table below.

Cisco MSX Service Pack	NFVIS	NSO	Viptela SD-WAN Release
SD-Branch 4.1	4.6	5.3.2.5	X
SD-WAN 4.1	4.6	5.3.2.5	20.5.1

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