Cisco AI PODs for Collaboration 1.0.2 Release Notes

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Release Notes for Cisco AI PODs for Collaboration, Release 1.0.2

Document revision history

Date	Description
November 16, 2026	Maintenance release for 1.0.2.

Introduction

Scope of this document

This document identifies the security update tracked for this release and summarizes the existing upgrade and rollback guidance. See the product guides linked in Related documentation for full procedures and platform information.

Security updates and resolved issues

Security advisory

Release 1.0.2 includes security updates for Cisco AI PODs for Collaboration; see **Vulnerabilities in Node.js and Brotli Affecting Cisco Products: October 2026** for details.

Resolved issues

The following issue is associated with this maintenance release.

Cisco Identifier	Summary
CSCwx51602	Security remediation associated with the October 2026 Node.js and Brotli investigation. For current vulnerability and fixed software information, see the Cisco security advisory.

Upgrading and rollback

Before upgrading, export a configuration backup and schedule a maintenance window. The backup includes saved settings such as API keys and certificates, but it does not include network configuration settings.

Obtain the software package from Cisco Support, stage it in the POD's /artifacts directory through SFTP, and start the upgrade from **Settings > System Management**. The POD reboots after the upgrade. Do not start an upgrade while transcription sessions are in progress; the upgrade will end them abruptly.

Rollback restores the software version installed immediately before the current version. Follow the Configuration Guide for the complete upgrade and rollback procedures.

Related documentation

Cisco AI PODs for Collaboration product support page

Cisco AI PODs for Collaboration Installation Guide

Cisco AI PODs for Collaboration Configuration Guide

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