



Documentation Reference for Avaya Pod Fx

Release 3.0
NN47204-113
Issue 05.01
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Avaya Pod Fx documentation list

Downloading Avaya Pod Fx documentation

Use the following procedure to download Avaya Pod Fx documentation.

About this task

Not all documentation is applicable to all systems. Refer to your Bill of Materials (BOM) to identify your Avaya Pod Fx components.

For Avaya Pod Fx sales and marketing collateral, configurator tool, and IP templates for Avaya professionals and registered business partners, go to the sales portal website at <https://sales.avaya.com/en/pss/collaboration-pods>. A userid and password is required.

Procedure

1. Go to <https://support.avaya.com>.
2. Select **Support by Product > Documents**.
3. Enter the product name: Avaya Pod Fx

* Note:

Enter **Collaboration Pods** for releases earlier than Release 3.0.

4. In the **Choose Release** field, select the release number from the list.
5. In the **Content Type** area, click **Select All**.
6. Click **Enter**.

The system displays the list of documents.

Avaya Pod Fx customer documentation

The documents listed in the following table are publicly available for Avaya Pod Fx.

Document title	Description
<i>Using the Pod Orchestration Suite for Avaya Pod Fx</i> (NN47204–102)	Provides an overview of the Avaya Pod Orchestration Suite (POS), which contains all of the visualization and management applications required to orchestrate, manage, and monitor your Avaya Pod Fx. This guide explains how to access and use the applications, specifically Pod Visualization Manager (PVM) in the POS management suite.
<i>Avaya Pod Fx Read Me First</i> (NN47204–103)	Identifies Avaya Pod Fx media kit, and refers to the documentation reference for all Avaya Pod Fx components.
<i>Avaya Pod Fx Baseline</i> (NN47204–104)	Identifies Avaya Pod Fx software and hardware baseline components.
<i>Avaya Pod Fx Solution Description</i> (NN47204–107)	Provides an overview of the Avaya Pod Fx hardware, software, and network architecture.
<i>Avaya Pod Fx Documentation Reference</i> (NN47204–113)	Identifies Avaya Pod Fx customer documentation as well as the Avaya and non Avaya products included in the Avaya Pod Fx solution, and lists the associated customer documentation.
<i>Avaya Pod Fx Release Notes</i> (NN47204–400)	Identifies a specific solution type for the Avaya Pod Fx. The Avaya Testing Laboratories tested and verified Avaya Pod Fx, and includes important notices. Release Notes also describe fixed and known issues that are specific to Avaya Pod Fx. It does not describe issues associated with each component in the Avaya Pod Fx. For information about the specific components, see the individual component Release Notes.
<i>Troubleshooting the Avaya Pod Fx</i> (NN47204–700)	Provides troubleshooting information and procedures specific to Avaya Pod Fx.

Avaya software component documentation

This section contains a list of supported Avaya software documentation. Avaya Pod Fx comprises many individual components; ensure you obtain the information that is specific to your Avaya Pod Fx.

Important:

Ensure you use the documentation versions that are compatible with your Avaya Pod Fx components.

The following documentation does not include instructions about the use or operation of Avaya Pod Fx.

Avaya Aura® Virtualized Environment
• <i>Avaya Aura® Virtualized Environment Solution Description</i> • <i>What's New in Avaya Aura®</i>

Avaya Aura® Communication Manager

- *Deploying Avaya Aura® Communication Manager*
- *Maintenance Commands for Avaya Aura® Communication Manager, Branch Gateways and Servers*
- *Avaya Aura® Communication Manager Feature Description and Implementation*
- *Administering Avaya Aura® Communication Manager*

Avaya Aura® Session Manager

- *Deploying Avaya Aura® Session Manager in the Virtualized Environment*
- *Administering Avaya Aura® Session Manager*

Avaya Aura® System Manager

- *Avaya Aura® System Manager Overview and Specification*
- *Deploying Avaya Aura® System Manager*
- *Administering Avaya Aura® System Manager for Release 7.0.1*
- *Upgrading Avaya Aura® System Manager to Release 7.0.1*
- *Troubleshooting Avaya Aura® System Manager*
- *Deploying Avaya Aura® applications from System Manager*
- *Upgrading and Migrating Avaya Aura® applications to Release 7.0.1 from System Manager*
- *Deploying Avaya Aura® System Manager on System Platform*
- *Upgrading Avaya Aura® System Manager on System Platform*
- *Using the Solution Deployment Manager client*
- *Avaya Aura® System Manager Solution Deployment Manager Job-Aid*
- *Avaya Aura® System Manager Fault Management and monitoring using SNMP*

SAL Gateway

- *Deploying Secure Access Link Gateway using Avaya Aura® System Manager in the VMware Virtualized Environment*
- *Implementing Secure Access Link Gateway*

Avaya Configuration and Orchestration Manager (COM) and Virtualization Provisioning Service (VPS)

- *Avaya Configuration and Orchestration Manager Fundamentals (NN47226-100)*
- *Avaya Configuration and Orchestration Manager Installation (NN47226-300)*
- *Avaya Configuration and Orchestration Manager Administration (NN47226-600)*
- *BCM Fundamentals (NN48021—100)*
- *Avaya Virtualization Provisioning Service Fundamentals, (NN46500—100)*
- *Avaya Virtualization Provisioning Service Installation and Commissioning, (NN46500—300)*

Avaya Configuration and Orchestration Manager (COM) and Virtualization Provisioning Service (VPS)

- *Avaya Virtualization Provisioning Service Release Notes*, (NN46500–400)

IP Flow Manager (IPFM)

- *IP Flow Manager Release Notes*
- *IP Flow Manager — Read Me*

Avaya Visualization Performance and Fault Manager (VPFM)

- *System Manager Common Services Fundamentals* , (NN48014–100)
- *Avaya Visualization Performance and Fault Manager SCOM Connector Fundamentals*, (NN48014–101)
- *Avaya Visualization Performance and Fault Manager Discovery Best Practices*, (NN48014–105)
- *Avaya Visualization Performance and Fault Manager Installation*, (NN48014–300)
- *Avaya Visualization Performance and Fault Manager VPFM SCOM Connector Installation*, (NN48014–301)
- *Avaya Visualization Performance and Fault Manager Quick Start*, (NN48014–302)
- *Avaya Visualization Performance and Fault Manager Configuration* , (NN48014–500)
- *Using UCM to Manage the Converged Voice and Data Network* , (NN48014–501)
- *Avaya Visualization Performance and Fault Manager Fault and Performance Management*, (NN48014–700)

Avaya WebLM

- *Deploying Avaya WebLM using VMware® in Virtualized Environment*

Avaya Aura® Media Server

- *Implementing and Administering Avaya Aura® Media Server*
- *Deploying and Updating Avaya Aura® Media Server on VMware® in Virtualized Environment*

Avaya Aura® Utility Services

- *Accessing and Managing Avaya Aura® Utility Services*
- *Deploying Avaya Aura® Utility Services on VMware® in Virtualized Environment*

Avaya Identity Engines (IDE)

- *Avaya Identity Engines Ignition Server Getting Started*, NN47280-300
- *Administering Avaya Identity Engines Ignition Server*, NN47280-600
- *Avaya Identity Engines Ignition Guest Manager Configuration*, NN47280-501
- *Avaya Identity Engines Ignition CASE Administration*, NN47280-603
- *Avaya Identity Engines Ignition Access Portal Administration*, NN47280-604
- *Avaya Identity Engines Ignition Analytics*, NN47280-601

Avaya Identity Engines (IDE)

- *Avaya Identity Engines Ignition Server Release Notes*, NN47280-400
- *Configuring and Managing Avaya Identity Engines Single-Sign-On*, NN47280-502
- *Avaya Identity Engines Ignition Guest Manager REST APIs*, NN47280-505
- *Avaya Identity Engines for Avaya Unified Access*, NN47280-503
- *Configuring Avaya Identity Engines Ignition Guest Tunneling*, NN47280-504
- *Avaya Identity Engines Administering Avaya Ignition Network Analytics*, NN47280-605
- *How to get a license for Release 9.0*

Avaya Diagnostic Server with SLA Mon[™] and SAL Gateway

- *Avaya Diagnostic Server Release Notes*

Avaya Control Manager

- *Using Avaya Control Manager API*
- *Avaya Control Manager Overview and Specification*
- *Avaya Control Manager Release Notes*

Avaya Aura[®] Experience Portal (AAEP)

- *Administering Avaya Aura[®] Experience Portal*
- *Avaya Aura[®] Experience Portal Web interface page reference*
- *Troubleshooting Avaya Aura[®] Experience Portal*
- *Avaya Aura[®] Experience Portal events and associated alarms*
- *Implementing Avaya Aura[®] Experience Portal on multiple servers*
- *Implementing Avaya Aura[®] Experience Portal on a single server*
- *Upgrading to Avaya Aura[®] Experience Portal 7.1*
- *Deploying Avaya Aura[®] Experience Portal in an Avaya Customer Experience Virtualized Environment*
- *Avaya Aura[®] Experience Portal Solution Guide*
- *Avaya Aura[®] Experience Portal Overview and Specification*
- *Avaya Aura[®] Experience Portal 7.1 Documentation Library*
- *Avaya Aura[®] Experience Portal Documentation Roadmap*
- *Avaya Aura[®] Experience Portal Security White Paper*
- *Avaya Media Server Security White Paper for Avaya Aura[®] Experience Portal*

Avaya Call Management System

- *Avaya Call Management System Switch Connections, Administration and Troubleshooting*
- *Avaya Call Management System High Availability User Guide*
- *Deploying Avaya Call Management System in an Avaya Customer Experience Virtualized Environment*

Avaya Call Management System

- *Avaya Call Management System High Availability Connectivity, Upgrade and Administration*
- *Avaya Call Management System: Capacities*
- *Avaya Call Management System Overview and Specification*
- *Call Management System Release Notes*

Avaya Aura® Workforce Optimization (WFO) with Avaya Contact Recorder

- *Avaya Aura® Workforce Optimization Overview and Specification*
- *Deploying Avaya Aura® Workforce Optimization*
- *Administering Avaya Aura® Workforce Optimization*
- *Using Avaya Aura® Workforce Optimization*

Avaya Aura® Call Center Elite Multichannel (CC EMC)

- *Deploying Avaya Aura® Call Center Elite Multichannel in an Avaya Customer Experience Virtualized Environment*
- *Administering Avaya Aura® Call Center Elite Multichannel*

Avaya ANAV

- *Deployment Guide for Avaya ANAV*
- *User Guide for ANAV Real Time*

Avaya Aura® Conferencing

- *Deploying Avaya Aura® Conferencing: Basic Installation*

Avaya Aura® Contact Center

- *Deploying Avaya Contact Center Select Software Appliance*

Avaya one-X® Attendant

- *Implementing Avaya one-X® Client Enablement Services*
- *Administering Avaya one-X® Client Enablement Services*

Avaya Breeze™

- *Avaya Breeze™ Overview and Specification*
- *Deploying Avaya Breeze™*
- *Administering Avaya Breeze™*
- *Upgrading Avaya Breeze™*
- *Maintaining and Troubleshooting Avaya Breeze™*
- *Quick Start to Deploying Avaya Breeze™ Snap-ins*
- *Avaya Breeze™ API Javadocs*

Avaya Breeze™

- *Getting Started with the Avaya Breeze™ SDK*
- *Avaya Breeze™ Snap-in Development Guide*
- *Avaya Breeze™ FAQ and Troubleshooting for Snap-in Developers*
- *Avaya Breeze™ Service Development Guide*

Application Enablement Services

- *Deploying Avaya Aura® Application Enablement Services in Virtualized Environment*

Avaya Aura® Messaging

- *Avaya Aura® Messaging Release Notes*
- *Deploying Avaya Aura® Messaging using VMware® in the Virtualized Environment*
- *Administering Avaya Aura® Messaging*
- *Using Avaya Aura® Messaging*

Avaya professional use documentation

The documents listed in the following table are for Avaya professional use only. If you are a registered Avaya partner, go to the Avaya support site at <http://support.avaya.com> to access these documents.

Document title	Description
<i>Installing and Maintaining the Avaya Pod Fx (NN47204–302)</i>	Contains information about Avaya Pod Fx site preparation, predelivery services, installation, configuration, and backup and restore procedures. This document also provides Avaya Pod Fx component, cabling, and electrical specifications.
<i>Using the Management Server Console for Avaya Pod Fx (NN47204–303)</i>	Provides information and tasks for using the Management Server Console to manage and upgrade an Avaya Pod Fx after the initial site installation and deployment.

Third-party software documentation

This section contains a list of documentation for supported third-party software.

VMware

To find VMware documentation, go to www.vmware.com.

- *VMware® High Availability: Concepts, Implementation, and Best Practices*
- *Automating High Availability (HA) Services with VMware® HA*
- *VMware® High Availability (VMware® HA): Deployment Best Practices – VMware® VSphere*
- *Setting up Networking with vSphere Standard Switches*

Third-party hardware documentation

This section contains a list of third-party websites for supported hardware.

Compute servers

www.hp.com

Search HP support for documentation specific for your compute server model.

www.lenovo.com

(legacy) Search Lenovo support for documentation specific for your compute server model.

Power Distribution Units

www.servertech.com

Search Server Tech support for documentation specific for your Sentry Smart/Switched Cabinet Distribution Unit (CDU) power distribution unit.

Storage arrays

www.emc.com

Search EMC support for documentation specific for your VNXe Operating Environment.

Avaya hardware documentation

This section contains a list of supported Avaya hardware documentation.

Avaya Virtual Services Platform 7200 Series

Document titles
• <i>Locating Software and Release Notes for Avaya Virtual Services Platform 7200 Series</i>, NN47228-100 • <i>Regulatory Reference for Avaya Virtual Services Platform 7200 Series</i>, NN47228-101 • <i>Quick Install Guide for Avaya Virtual Services Platform 7200 Series</i>, NN47228-300 • <i>Installing the Avaya Virtual Services Platform 7200 Series</i>, NN47228-302

Avaya Virtual Services Platform 7000 Series

Document titles
• <i>Using ACLI and EDM on Avaya Virtual Services Platform 7000 Series</i>, NN47202-101 • <i>Regulatory Reference for Avaya Virtual Services Platform 7000 Series</i>, NN47202-102 • <i>Locating Documentation and Software for Avaya Virtual Services Platform 7000 Series</i>, NN47202-105 • <i>Documentation Roadmap Reference for Avaya Virtual Services Platform 7000 Series</i>, NN47202-103 • <i>Installing Avaya Virtual Services Platform 7000 Series</i>, NN47202-300

Document titles

- *Installing Transceivers and Optical Components on Avaya Virtual Services Platform 7000 Series*, NN47202–302
- *Getting Started with Avaya Virtual Services Platform 7000 Series*, NN47202–303
- *Quick Install for Avaya Virtual Services Platform 7000 Series*, NN47202–304
- *Installation Job Aid (English) for Avaya Virtual Services Platform 7000 Series*, NN47202–305
- *Installation Job Aid (Deutsch) for Avaya Virtual Services Platform 7000 Series*, NN47202–305-DE
- *Installation Job Aid (Espanol) for Avaya Virtual Services Platform 7000 Series*, NN47202–305-ES-XL
- *Installation Job Aid (Francais) for Avaya Virtual Services Platform 7000 Series*, NN47202–305-FR
- *Installation Job Aid (Portugues do Brasil) for Avaya Virtual Services Platform 7000 Series*, NN47202–305-PT-BR
- *Installation Job Aid (Russian)Avaya Virtual Services Platform 7000 Series*, NN47202–305–RU
- *Installation Job Aid (Chinese)Avaya Virtual Services Platform 7000 Series*, NN47202–305–ZH-CN
- *Deploying Avaya Software-Defined SAN Using Avaya VSP 7000 Series*, NN47202–306
- *Release Notes for Avaya Virtual Services Platform 7000 Series*, NN47202–400
- *Configuring Security on Avaya Virtual Services Platform 7000 Series*, NN47202–501
- *Configuring Layer 2 on Avaya Virtual Services Platform 7000 Series*, NN47202–502
- *Configuring Quality of Service on Avaya Virtual Services Platform 7000 Series*, NN47202–504
- *Configuring System Monitoring on Avaya Virtual Services Platform 7000 Series*, NN47202–505
- *Configuring Avaya Fabric Connect on Avaya Virtual Services Platform 7000 Series*, NN47202–510
- *Configuring IP Routing on Avaya Virtual Services Platform 7000 Series*, NN47202–511
- *ACLI Commands Reference for Avaya Virtual Services Platform 7000 Series*, NN47202–600
- *Troubleshooting Avaya Virtual Services Platform 7000 Series*, NN47202–700
- *Resilient Data Center Solutions using the VSP 7000 Technical Configuration Guide*, NN48500–645
- *Logs Reference for Avaya Enterprise Routing Switch 2000, 3000, 4000, 5000 Series and Virtual Services Platform 7000 Series*, NN47216–600

Avaya Virtual Services Platform 4000 Series**Document titles**

- *Using ACLI and EDM on VSP Operating System Software*
- *Avaya Virtual Services Platform 4000 Series 4850GTS Series Quick Install Guide*, NN46251-302
- *Administration for Avaya Virtual Services Platform 4000 Series*, NN46251-600
- *Security for Avaya Virtual Services Platform 4000 Series*
- *Alarms and Logs Reference for VSP Operating System Software*
- *Troubleshooting of Avaya Virtual Services Platform 4000 Series*
- *Installing Avaya Virtual Services Platform 4850GTS Series*, NN46251-300

Document titles

- *Performance Management of Avaya Virtual Services Platform 4000 Series*
- *Fault Management of Avaya Virtual Services Platform 4000 Series*
- *Installation Job Aid (English) for Avaya Virtual Services Platform 4000 Series 4850GTS, NN46251-308*
- *Documentation Roadmap for Avaya Virtual Services Platform 4000 Series*

Media Gateway

Document titles

- *Deploying and Upgrading Avaya G450 Branch Gateway*
- *Configuring V.150.1 on the Avaya G450 Branch Gateway*
- *Avaya Branch Gateways 6.3 Release Notes*
- *Job Aid: Installing the upgrade memory kit in the G450/G430 Media Gateway,*
- *Avaya G450 Branch Gateway Overview and Specification*
- *Quick Start for Hardware Installation: Avaya G450 Branch Gateway*
- *Avaya Branch Gateway G450 CLI Reference*

 Note:

Avaya Voice Gateway G450 – if you use the Avaya Flare® Experience for iPad as a collaboration endpoint you require VPN access to the Avaya Aura® core and you require a G450 Gateway.

Avaya Aura® Messaging

Document titles

- *Upgrading Avaya Aura® Messaging for Single Server Systems*
- *Upgrading Avaya Aura® Messaging for Multiserver Systems*
- *Administering Avaya Aura® Messaging*
- *Job aid for Administering Avaya Aura® Messaging*
- *Using Avaya Aura® Messaging*
- *Avaya Aura® Messaging Overview and Specification*
- *Installing the HP ProLiant DL360p G8 server*
- *Maintaining and Troubleshooting the HP ProLiant DL360p G8 server*
- *Avaya Aura® Messaging Release Notes*
- *Deploying Avaya Aura® Messaging for Single Server Systems*
- *Deploying Avaya Aura® Messaging for Multiserver Systems*
- *Deploying Avaya Aura® Messaging using VMware® in the Virtualized Environment*
- *Avaya Aura® Messaging Security Design*
- *Avaya Aura® Messaging Alarms and Events*

Session Border Controller

Document titles

- *Mobile Collaboration Solution Description*
- *Installing and Configuring Avaya Aura® Session Border Controller*
- *Avaya Aura® Session Border Controller Objects and Properties Reference*
- *Avaya Aura® Session Border Controller System Administration*
- *Avaya Aura® Session Border Controller System Operations and Troubleshooting*
- *Avaya Aura® Session Border Controller Session Services Guide*
- *Avaya Aura® Session Border Controller Management Tools*
- Application Notes are available at www.avaya.com

Session Border Controller resource documentation:

Avaya Session Border Controller for Enterprise, SIP security, Advanced Enterprise version

- *Avaya Session Border Controller for Enterprise Overview and Specification*
- *Deploying Avaya Session Border Controller for Enterprise*
- *Administering Avaya Session Border Controller for Enterprise*
- *Upgrading Avaya Session Border Controller for Enterprise*
- *Deploying Avaya Session Border Controller for Enterprise in Virtualized Environment*
- *Troubleshooting and Maintaining Avaya Session Border Controller for Enterprise*
- *Avaya Session Border Controller for Enterprise Online Help*
- *Avaya Session Border Controller for Enterprise Release Notes*
- Application Notes are available at www.avaya.com

Avaya Session Border Controller for Enterprise

Document titles

- *Deploying Avaya Session Border Controller for Enterprise in Virtualized Environment*
- *Upgrading Avaya Session Border Controller for Enterprise*
- *Avaya Session Border Controller for Enterprise Overview and Specification*
- *Deploying Avaya Session Border Controller for Enterprise*
- *Troubleshooting and Maintaining Avaya Session Border Controller for Enterprise*
- *Avaya Session Border Controller for Enterprise Release Notes*
- Application Notes are available at www.avaya.com

Avaya Scopia®

Document titles

- *User Guide for Avaya Scopia® Elite 6000 Series MCU*
- *Release Notes for Avaya Scopia® Elite 6000 Series MCU*

Document titles
• <i>Reference Guide for Interoperability for Avaya Scopia® Elite 6000 Series MCU</i> • <i>Administrator Guide for Avaya Scopia® Elite 6000 Series MCU</i> • <i>Installation Guide for Avaya Scopia® Elite 6000 Series MCU</i> • <i>Release Notes for Avaya Scopia® Desktop</i> • <i>Administrator Guide for Avaya Scopia® Desktop Server</i> • <i>Installation Guide for Avaya Scopia® Management</i> • <i>User Guide for Avaya Scopia® Management</i> • <i>Administrator Guide for Avaya Scopia® Management</i>