



71301V-Integrating Avaya Aura® Communications Applications

If you are interested in taking this training, please contact one of our training partners for scheduling information: [Training Pros](#)

This 5-day Virtual Instructor-Led course is designed for individuals responsible for integrating the Avaya Aura® Communications Applications.

Delivered in a virtual classroom setting with remote access to a lab environment, this offer consists of a combination of interactive instructor lectures followed by practical lab exercises.

This course is recommended for students preparing to take the 71301X Avaya Aura® Communication Applications Implement Certified Exam.

Key Learning Objectives :

- Describe the function of the Communication Application products
- Integrate Avaya Aura® Session Border Controller Enterprise (ASBCE) with the Aura® Core
- Configure ASBCE for SIP Trunking and Remote Worker
- Integrate Avaya Breeze® with the Aura® Core
- Configure Presence, Instant Messaging and Multimedia Messaging for Presence Services Snap-ins for Avaya Breeze®
- Deploy and configure the Call Park and Page Snap-in for Avaya Breeze®
- Integrate Avaya Aura® Web Gateway and Avaya Spaces Calling with the Aura® Core
- Integrate Avaya Application Enablement Services (AES) with the Aura® Core
- Implement Branch Survivability for the Aura® Core
- Integrate and configure Internet Friendly Gateway with the Aura® Core

Course Syllabus :

Module 01 – Lab Familiarization (Exercise)

Module 02 - Avaya Breeze® Overview

Module 03 - Avaya Presence Services Overview and Key Features

Module 04 - Avaya Breeze® and Avaya Presence Services Deployment, Configuration and Integration

Module 05 - Deploying Avaya Breeze® with Presence Services Snap-In (Exercise)

Module 06 - Multimedia Messaging on Avaya Aura Presence Services

Module 07 -Enabling Multimedia Messaging on Avaya Aura Presence Services (Exercise)

Module 08 - Avaya Call Park and Page Overview and Key Features

Module 09 - Deploying Avaya Breeze® with Call Park and Page Snap-In (Exercise)

Module 10 - Avaya Session Border Controller for Enterprise (ASBCE) Overview

Module 11 - Avaya Session Border Controller for Enterprise Licensing

Module 12 - Licensing Avaya Session Border Controller for Enterprise (Exercise)

Module 13 - Avaya Session Border Controller for Enterprise Deployment

Module 14 - Deploying Avaya Session Border Controller for Enterprise (Exercise)

Module 15 - Avaya Session Border Controller for Enterprise TLS Certificate Management

Module 16 - Managing Avaya Session Border Controller for Enterprise Public and Private Certificates (Exercise)

Module 17 - Avaya Session Border Controller for Enterprise SIP Trunking

Module 18 - Configuring Avaya Session Border Controller for Enterprise SIP Trunking (Exercise)

Module 19 – Avaya Session Border Controller for Enterprise Remote Worker

Module 20 - Configuring Avaya Session Border Controller for Enterprise Remote Worker (Exercise)

Module 21 - Avaya Session Border Controller for Enterprise Advanced Features

Module 22 - Avaya Aura Web Gateway with Spaces Calling

Module 23 - Deploying Avaya Aura Web Gateway with Spaces Calling (Exercise)

Module 24 - Application Enablement Services (AES)

Module 25 - Configuring connectivity between AES and Avaya Communication Manager (Exercise)

Module 26 - Branch Survivability

Module 27 - Enabling Branch Survivability Features (Exercise)

Module 28 – Internet Friendly Gateway

Module 29 - Configuring Internet Friendly Gateway (Demo)

Recommended Knowledge :

- Basic knowledge of Voice over IP (VOIP) technology
- Basic knowledge of Session Initiation Protocol (SIP) Integration
- 71201C or 71201V, Integrating Avaya Aura® Core Components

Associated Smart Tracks :

ACIS-7130 - Avaya Aura® Communication Applications Implement

ACIS-7141 - Avaya Meetings Server Implement

Duration & Audience :

This training is only available to Associates , Customers , Partners

Virtual Course - 40 Hrs

System Requirements :

To ensure that you are able to successfully complete this course, please validate that your PC meets the [system requirements](#)