

CA Advanced Authentication 8.1.3: New Features 200



Course Overview

CA Advanced Authentication is a flexible and scalable solution that incorporates both risk-based authentication methods like device identification, geo-location, and user behavior profiling, as well as a wide variety of multi-factor, strong authentication credentials. This solution will help your organization provide the appropriate authentication process for each application.

In this course, you will identify the new features and enhancements in CA Advanced Authentication. Discover how the new upgrade tool reduces upgrade time and simplifies the implementation. Use the new CA Desktop OTP client to generate one-time passwords (OTPs) that make access to your critical resources much more secure. And examine the new server-side features that strengthen the overall solution.

PRODUCT RELEASES

CA Advanced Authentication 8.1.3

COURSE TYPE, LENGTH & CODE

- Web Based Training (WBT)
One (1) Hour
- Course Code: 04AAA20170

PREREQUISITES

- None

What You Will Learn

- Identify the features of the new upgrade tool.
- Identify the features of the new CA Desktop OTP client.
- Identify the new server-side features.

WHO SHOULD ATTEND

- System Administrator
- Security Administrator
- Application Administrator
- IT Security Analyst
- IT Security Auditor
- IT Architect
- Technical Support Analyst
- Partner

Course Agenda

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| Module 1: Upgrade Tool <ul style="list-style-type: none">▪ Identify the features of the new upgrade tool | Module 2: CA Desktop OTP Client <ul style="list-style-type: none">▪ Identify the features of the new CA Desktop OTP client |
| Module 3: Server-Side Features <ul style="list-style-type: none">▪ Identify the new server-side features | |



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