

# OnDemand CA Release Automation 6.x: Deployment Fundamentals 200



## Course Overview

This course is designed to provide students with the knowledge required to deploy previously configured applications using CA Release Automation and Release Operation Center (ROC). The course covers fundamental concepts of CA Release Automation and basic work patterns. The course enables students to experience the product by executing labs and completing exercises which simulate real life processes.

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### PRODUCT RELEASE

CA Release Automation 6.3

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### COURSE TYPE, LENGTH & CODE

- Web Based Training (WBT)
  - Four (4) Hours
  - 88RLA20260
- or
- Instructor-led Training (ILT)
  - One (1) Day
  - Course Code: 8RLA2026T

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### PREREQUISITES

- CA Release Automation 6.x:  
Overview 100  
30 Minutes  
88RLA10310
- CA Release Automation 6.x:  
Application Design 200  
Twelve (12) Hours  
88RLA20270

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### WHO SHOULD ATTEND

- Cloud Architect
- DevOps Automation Engineer
- Integration Specialist
- Release Manager

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## What You Will Learn

- Create and run deployments in Release Operations Center (ROC)
- Create release workflows and processes

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## For Managers

In this course, your IT Operations, development teams and application owners, will be equipped to simplify, standardize, and execute application releases with fewer errors, improving business and operational agility by cutting release times. Centralize application operations from development to production. CA Release Automation enables continuous delivery across the application lifecycle.

**RECOMMENDED  
NEXT COURSES**

- CA Release Automation 5.5.x:  
Configuration Management with  
Chef 200  
45 Minutes  
88RLA20150
- CA Release Automation 5.5.x:  
Configuration Management with  
Puppet 200  
45 Minutes  
88RLA20220
- CA Release Automation 5.5.x:  
Rollback Plans 200  
One (1) Hour  
88RLA20140

**Course Agenda**

<p><b>Module 1: Plan for Development</b></p> <ul style="list-style-type: none"> <li>▪ Identify the designed application</li> <li>▪ Identify types of deployments</li> <li>▪ Identify deployment projects</li> <li>▪ Describe deployments</li> <li>▪ Identify requirements for management reporting</li> </ul>	<p><b>Module 2: Prepare for Deployment</b></p> <ul style="list-style-type: none"> <li>▪ Review designed application</li> <li>▪ Configure environment parameters</li> <li>▪ Manage artifacts for deployment</li> <li>▪ Configure tokens</li> </ul>
<p><b>Module 3: Create Deployment Plans</b></p> <ul style="list-style-type: none"> <li>▪ Create template categories</li> <li>▪ Create deployment templates</li> <li>▪ Create projects</li> <li>▪ Create deployment plans</li> </ul>	<p><b>Module 4: Manage a Deployment</b></p> <ul style="list-style-type: none"> <li>▪ Create a deployment</li> <li>▪ Run a deployment</li> <li>▪ Manage deployments using the Pipeline report</li> </ul>



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