OTHER - Introduction to Using Puppet (63300)

Code:	5887
Length:	2 days
URL:	View Online

The configuration management and data center automation tool that streamlines every step of IT service delivery, Puppet allows you to provision physical and virtual machines, orchestrate configuration management and develop, test and deploy code faster. Designed to easily automate repetitive and error-prone system administration tasks, Puppet's declarative language allows you to state how your systems should be configured to do their jobs. It's easy to quickly set up systems in a reliable and repeatable way.

This Puppet training course demonstrates the complete Puppet configuration management system, and how it can be used to build and scale reliable infrastructure for your own environments. As a continuous hands-on lab-intensive course, students will build a fully functional infrastructure using Puppet.

Skills Gained

By the end of this course, you will have a solid understanding and hands-on experience with Puppet, and the knowledge to integrate Puppet into your own operations workflow.

Who Can Benefit

- IT Managers and Leaders
- Developers and Application Teams
- System Administrators
- IT Operations Staff
- Release Engineers
- Configuration Managers
- Anyone involved with IT infrastructure
- ScrumMasters
- Software Managers and Team Leads

Prerequisites

Students should bring laptops to class. Additionally, although it is not mandatory, students who have completed a foundational DevOps course have found it very helpful when completing this course.

Download Whitepaper: Accelerate Your Modernization Efforts with a Cloud-Native Strategy

Get Your Free Copy Now

ExitCertified® Corporation and iMVP® are registered trademarks of ExitCertified ULC and ExitCertified Corporation, respectively
Copyright ©2024 ExitCertified ULC & ExitCertified Corporation. All Rights Reserved.