

Puppet Base (Getting Started with Puppet)

 Duration: 3 Days

 Available Languages: English German

Audience

Developers, Operations, Sysadmins, and DevOps engineers

Precondition

Participants should have a solid understanding of operating systems, computer networks, and shell scripting.

Goals

Learn how to do basic infrastructure management with Puppet.

Contents

- Overview over Puppet Products
- Basic Exploration of Puppet Products
 - # Puppet Enterprise
 - # Puppet Discovery
 - # Puppet Bolt
 - # Tasks and Task Plans
 - # Setting up a Lab Environment
- Puppet Language Concepts
 - # Imperative
 - # Declarative
- Lifecycle of a Puppet Run, Master and Agent
- Using Puppet Modules from the Forge
- Creating wrapper modules
- Testing modules
- Roles and Profiles
- Creating Baselines
- Application Stacks with Puppet

Booking

Contact Siddhesh Nikude, +91-95-52572354, training@nelkinda.com