Docker for DevOps, Part 6 of 6: Backups and Upgrades

page 1

Meet the expert: Nick Janetakis is a consultant who works with teams and individuals on Topics of Web Development: Ruby on Rails, Flask, Docker and Ansible, and is an instructor for Stone River eLearning

Prerequisites: none

Runtime: 50:17

Course description: This course will walk through developing and deploying a multi-service Flask and Ruby on Rails application with a focus on deploying it. Along the way you'll learn all the Docker basics as well as: Installing Docker without a GUI, setting up automated backups and upgrading Docker.

Course outline:

Installing Docker Without a GUI
- Introduction
- Installing docker
- Replacing debian with coreos
- Summary

Setting up Automated Backups
- Introduction
- Setting up automated database backups
- Update Package List
- Summary

Upgrading Docker
- Introduction
- Upgrading docker 1.8.x to docker 1.10.x
- Upgrading docker to 17.06
- Summary