

Kubernetes With Terraform Ansible And Openshift On

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Kubernetes with Terraform, Ansible and OpenShift on ...

Introduction to Kubernetes, OpenShift Origin, Terraform and Ansible OpenShift Origin On OpenStack (QuadrupleO) How to run multiple Kubernetes Clusters with OpenShift (Origin) anywhere Get the Terraform code and start open shifting with QuadrupleO Demo: Run ...

Kubernetes With Terraform Ansible And Openshift On

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ANSIBLE for CLOUD AUTOMATION - Red Hat

Also, Ansible can use Terraform State as a Dynamic Inventory To re-use well-known TF templates from other teams, running in prod with current state Path to kubernetes and microservices Better portability Immediate rollbacks, dependency isolation Docker cons:

DEV-OPS & KUBERNETES

- Ansible Galaxy Ansible in Real Time Ansible Tower - Role-based access control - Job scheduling - Portal mode - Fully documented REST API - Tower Dashboard - Cloud integration CONFIGURATION MANAGEMENT - TERRAFORM with AWS Terraform syntax, internals, and patterns Creating and accessing compute instances Provisioning resources with Terraform

Terraform - everything sucks

Puppet, Ansible, custom scripts And lots of CloudFormation No really... so much CloudFormation Agenda - What is Terraform - My history with Terraform - Terraform for GCP and configuring Kubernetes resources - Security and compliance focused - Multiple teams creating parts of the

infrastructure Features I loved about Terraform

Runtastic Uses Cisco ACI and Red Hat OpenShift to Automate ...

Terraform, Kubernetes, and Ansible, and it unifies network operations for bare metal, virtual, and container workloads” “ACI was perfect for us It allowed us to automate the whole network stack, it integrates with open source technologies like Terraform, Kubernetes, and Ansible, and it ...

Deep dive with no fear - Linux Foundation Events

mostly Terraform, Ansible, Bash, - Docker, Kubernetes - Security and disaster recovery Texuna Texuna Data management solutions Vendor neutral systems Integrator Data Warehouses Founded in London in 2000 Some of our larger clients include: – The Department for Education

CLOUD EOS NETWORKING PORTFOLIO - Arista

including Kubernetes, Docker, Ansible, Terraform, and others • Automate network and server management with access to any virtualized, containerized or Linux tool running natively on EOS ANALYTICS Telemetry • Access network-wide control plane and data plane telemetry in realtime and for historical forensic troubleshooting purposes

DevOps Course Content

Provisioning using Ansible and Chef Terraform Infrastructure Provisioning a What is Infrastructure as Code b Infrastructure as Code in the Cloud c How Terraform Does Infra Provisioning Installation Terraform Constructs a Terraform DSL b Providers c Resource d Arguments e Attributes f Variables g Maps and Lookups h Modules i

The Terraform Book

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CloudEOS™ - Arista Networks

network operations with declarative cloud provisioning tool chains like Terraform, Ansible and other popular CloudOps and DevOps solutions that are used to deploy the entire application stack CloudEOS Deployment Experience CloudEOS supports fully elastic pay-as-you-go consumption and scaling in the public cloud, with automatic deployment and

UII nurtures a new digital generation

A Nutanix cluster runs the university’s CI/CD pipeline including Kubernetes microservices, Ceph, Terraform, Ansible, remote admission competency testing and other academic applications, finance applications and a number of peripheral applications The university started using VMware vSphere and ESXi hypervisor, but is

Jan Garaj - devops resume

Work experience Devops Kubernetes engineer – contract (Docker, Kubernetes, OpenStack) July 2017 – present Volkswagen, Germany, volkswagencom • Implementation of Identity & Access Management (IAM) and Single Sign-On (SSO) for hybrid VW cloud

Robert A. Starmach

Azure and Kubernetes (terraform, ansible) Provided Solutions & Evaluations to the Ruffer’s Architecture Board SonarCloud and Artifactory usage analysis and product evaluation resulting with migration to Cloud Jenkins (cloudbees) evaluation and PoC for full K8s deployment (terraform, ansible/azure)

Software Engineer - Name: Steven D. Irvin Address: San ...

Scalability * IaC Terraform * Docker Containers * Kubernetes EKS GKE * Microservices Architecture * Solr Elasticsearch* Zookeeper Fluentd * SaltStack Ansible Chef Puppet * AWS Openstack VMWare * Big Data NoSQL * Redis * Git * CICD Jenkins

Exam AZ-400: Microsoft Azure DevOps Solutions - Skills ...

Templates, Terraform, Chef, Puppet, Ansible) Manage Azure Kubernetes Service infrastructure provision Azure Kubernetes Service (eg, using ARM templates, CLI) create deployment file for publishing to Azure Kubernetes Service (eg, kubectl, Helm) develop a scaling plan Implement infrastructure compliance and security

Docker, Inc. Director, Solutions Engineering

Kubernetes and SwarmRun BUILD: Desktop Enterprise One-click to install certified Kubernetes • Eliminates the need to modify Terraform and Ansible modules directly • Out of the box provisioning and management via CLI for multiple infrastructures on all supported releases

Full Stream Ahead: Design and Engineering Patterns for SAS ...

Mar 21, 2019 · space, including AWS, Azure, GCP, Kubernetes, Ansible, Terraform, Packer, and Docker This integration then allows for swifter and more manageable deployments of SAS in the cloud Various initiatives and projects have spawned from this integration, such as SAS Viya