

# Secure Hybrid Cloud Reference Architecture For Openstack

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### Secure Hybrid Cloud Reference Architecture

#### **HYBRID CLOUD OVERVIEW Overview - Akamai**

secure, high-performance experience for your users through the transition to the cloud so you can migrate at the pace that makes most sense for your business and operational goals Edge Caching App Server HYBRID CLOUD Reference Architecture EDGE PLATFORM

#### **Build an Easily Consumable and Scalable Hybrid Cloud**

Reference Architecture Build an Easily Consumable and Scalable Hybrid Cloud Reference Architecture Overview The RA consists of three key layers: the hardware infrastructure upon which the solution is constructed, VMware Cloud Foundation with its suite of products and services, and vRealize Automation suite with supporting

#### **CloudShip Hybrid Cloud Reference Architecture**

CloudShip Hybrid Cloud Reference Architecture Migrating the Workflow Engine to the Cloud Nelson Gill, Stanford Yates, Jayson Workman, NetApp April 2019 | WP-7303 Abstract This paper describes our findings from building a hybrid cloud application framework that ...

#### **Cloud Customer Architecture for Hybrid Integration**

- Employee data integration between cloud based human capital management systems and back-office applications The hybrid integration reference architecture explores common patterns seen in enterprises tackling these issues This document explains the core reference architecture and concepts for hybrid integration in the enterprise

#### **Cloud Computing Reference Architecture (CCRA 4.0) Security ...**

Enable developers to compose secure cloud applications and APIs, with enhanced user experience infrastructure to securely deploy workloads and meet compliance objectives Have full operational visibility across hybrid cloud deployments, and govern usage IBM Cloud Security Reference Model Cloud Governance Cloud specific security

#### **NIST Cloud Computing Reference Architecture**

NIST Cloud Computing Reference Architecture Recommendations of the National Institute of Standards and the federal government's adoption of secure and effective cloud computing to reduce costs and improve public cloud, and hybrid cloud Finally, the NIST definition also provides a unifying view of five essential characteristics that

#### **Reference Architecture for Google Cloud s Anthos 1.0 on ...**

Reference Architecture for Google Cloud's Anthos 10 on Cisco HyperFlex Systems Data sheet Google Cloud's Anthos is a modern application-management and hybrid-cloud technology platform from secure, and reliable across environments

#### **IBM Cloud Computing Reference Architecture 3.0 - Security**

Secure cloud communications Managed security services Secure by Design Focus on building security into the fabric of the cloud Workload Driven Secure cloud resources with innovative features and products Service Enabled Govern the cloud through ongoing security operations and workflow IBM Cloud Security Approach

#### **NIST Cloud Computing Security Reference Architecture**

Reports on Computer Systems Technology The Information Technology Laboratory (ITL) at the National Institute of Standards and Technology (NIST) promotes the US economy and public welfare by ...

#### **Cloud Reference Architecture - Oracle**

The Gartner study also states that Hybrid Cloud computing is an imperative, which emphasizes the need for interoperable private and public Clouds that allow easy migration of services across the Cloud boundaries Defining a Cloud Reference Architecture is an essential step towards achieving higher levels of Cloud maturity

#### **Reference Architecture for Amazon Web Services Deployment**

Reference Architecture Guide: Deploying the cloud, helping you implement hybrid cloud use cases such as hybrid data warehousing or application migration to the cloud A successful data integration solution should enable your Reference Architecture for Amazon Web Services Deployment

#### **FortiGate Secure SD-WAN on Google Cloud Platform (GCP ...**

5 WHITE PAPER | FortiGate Secure SD-WAN on Google Cloud Platform (GCP) Reference Architecture Cloud providers operate, manage, and control the components from the host operating system and virtualization layer down to the physical security of the facilities in which the service operates

#### **Architecture for Managing Clouds - Home | DMTF**

reference architecture as it relates to the interfaces between a cloud service provider and a cloud service consumer The goal of the Incubator is to define a set of architectural semantics that unify the

#### **HPE Reference Architecture for VMware Cloud Foundation on ...**

journey to hybrid cloud, HPE Synergy combined with VMware Cloud Foundation is the right solution to deliver a simplified and more secure private cloud to run all your enterprise apps —both traditional and containerized —in cloud environments This Reference Architecture provides guidance for deploying and managing VMware Cloud Foundation on

#### **MOBILE DEVICE SECURITY - NCCoE**

MOBILE DEVICE SECURITY Cloud and Hybrid Builds Approach, Architecture, and Security Characteristics for CIOs, CISOs, and Security Managers Joshua Franklin Kevin Bowler Christopher Brown Sallie Edwards Neil McNab Matthew Steele NIST SPECIAL PUBLICATION 1800-4b DRAFT

#### **Cisco Hybrid Cloud Solution: Deploy an E-Business ...**

Reference Architecture Cisco Hybrid Cloud Solution: Deploy an E-Business Application with Cisco Intercloud Fabric for Business Reference Cisco Intercloud Fabric facilitates secure hybrid cloud creation, helping enable customers to scale applications securely and conveniently Using Cisco Intercloud Fabric, customers can access additional

### **Introduction Hybrid Cloud Landscape and Challenges**

The hybrid cloud architecture combines private cloud infrastructure with Many want consistent security policies and highly secure communications that span the data center and the cloud service provider, and they want to learn how to make existing applications work in both locations Other important needs include transparent integration with

### **Build secure and compliant enterprise in Hybrid IT brochure**

HPE Cloud Protection Architecture and Design Service defines a highly secure, high-level, and detailed design that is tailored to the organization's hybrid cloud platform The service builds on the HPE Cloud Protection reference architecture and HPE ITSA solution architecture methodology