



private cloud accelerator

deploy Private Cloud in non-productive environment for better understanding



what is for?

Private Cloud Accelerator rapidly delivers a functioning VMware vCloud computing environment, suitable for deploying applications in pre-production environment.



This rapid validation of a fully functional VMware vCloud-based infrastructure running your applications, lets you experience the tangible benefits of a VMware vCloud solution and lays the foundation for broad scale production deployment of cloud computing services in your organization.



This service is **designed for enterprises who have adopted vSphere as their virtualization platform**, have virtualized key applications and are **interested in Cloud computing and service based delivery** and consumption models for their organizations.

(general description)



what we do?



Design & Deploy (non productive environment)

Phase1: Planning and Pre-engagement Preparation

Phase2: Engagement Kickoff

Phase3: vCloud Jumpstart



Phase4: Discovery Workshop

(actions/
phases/
deliverables)





- ✓ **Phase5:** Validation Plan (test cases to be validated in pre-production environment)
- Phase6:** Architecture Customization and Environment Build-out
- ✓ **Phase7:** VMware vCloud Environment Validation
- Phase8:** Project Wrap-up



what we use?



(technologies)



download
vmware-vrealize-cloud-management-platform
from www.temperfield.com/technologies-index



what we provide?



- Private Cloud Accelerator service provide Architecture Design Documents for non-productive environment.
- **Intelligent Operations:** improved efficiency, performance and availability, by addressing health, performance and capacity management of IT services across heterogeneous and hybrid cloud environments.
 - **IT Automating IT:** reduced time to respond to requests for IT resources and to improve the ongoing management of provisioned resources, by automating the delivery and application components across multi-cloud environments.
 - **DevOps-Ready IT:** building a complete application stack; support developer choice by providing both API and GUI access to resources and provision resources across multi-cloud environments. Extend the solution scope by addressing continuous delivery to further speed up application development.

(benefits)



ask for more info

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