

VMware Cloud on AWS Implementation Workshop

This workshop will cover the architecture and integration of VMware Cloud on AWS in your VMware infrastructure. Whether you plan to extend or replace your datacenter or want to leverage VMC on AWS for disaster recovery. We will leverage a real VMware Cloud on AWS infrastructure during this workshop to ensure real hands-on experience.

Why/Outcome

Moving into the cloud has many challenges for customers. These challenges range from connectivity over security and to architectural changes. This workshop will help you to overcome these challenges as we will work with your IT to not only evaluate the service, but architect a solution that matches your needs. A knowledge transfer will help you to operate and maintain the VMware Cloud on AWS infrastructure. Optionally, it is also possible to run the workshop on your target VMC on AWS SDDC for production use at a later point.

What

This engagement includes several on-site or remote (based on your requirements) workshops to cover assessment, implementation and activation of the required VMware Cloud on AWS resources for evaluation purposes. Additionally, add-on services like Hybrid Cloud Extend for live migration of VM workloads into the cloud are included as well. Furthermore, we will provide documentation of the target platform as well as a high level conceptual and logical design.

Products included in this offering

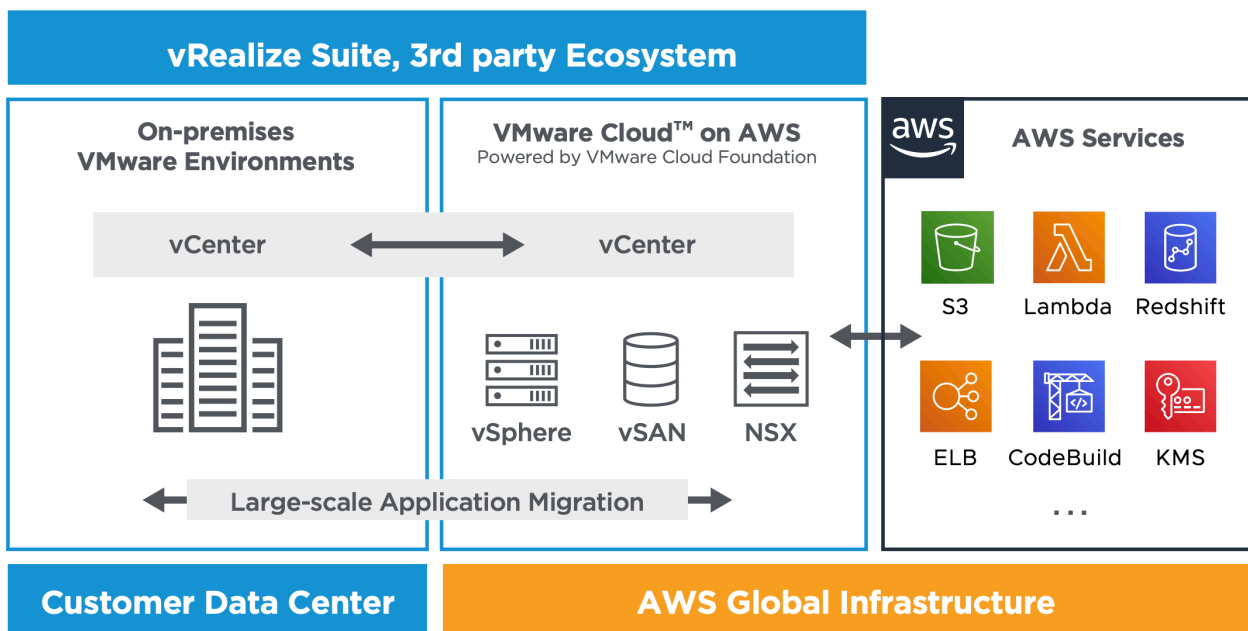
- VMware Cloud on AWS
- VMware vSphere
- VMware NSX-T
- VMware Hybrid Cloud Extension (HCX)

High level project timeline

- 10-15 days

High level services provided

- Assessment
- Implementation
- Activation
- Live migration add-on (Hybrid Cloud Extend)
- Documentation



Project Agenda

After an initial kick-off workshop which will ensure everybody is aligned on goals, priorities and limits of the engagement we will run an Enablement workshop to prepare the teams on how to best leverage VMware Cloud on AWS. Our consultant will guide you through the account and SDDC activation with VMware and AWS followed by an implementation of the predefined use-cases. In the validation phase we will ensure that all goals are met and the expected outcome is delivered, followed by a final workshop to present the results and determine if any next steps are open.

Additional options

- Deploy on target SDDC instead of POC environment
- Deploy a multi-site / stretched infrastructure
- Integrate a certified backup solution (i.e. Veeam)

Get in touch!

Please do not hesitate to call and inquire about any of those features or ways to customize this offering: +49 251 703839 0 or send us an email to info@comdivision.com

More information

For more information on VMware Cloud on AWS visit: www.comdivision.com/cd-products/vmware-cloud-on-aws

“The comdivision group – founded in 1996 – provides outcome-oriented IT strategy consulting and implementation support in the DACH region and the USA. The comdivision group was the first partner in EMEA to achieve five VMware Master Service Competencies and second worldwide to earn all seven. Most of the architecture and consulting team – including two VMware Certified Design Experts (VCDX) – are also VMware Certified Instructors (VCI), so you have the peace of mind to be taken along through each step of the way, preparing you for successful Day 2 operations. If you need assistance beyond that, ask for our cd:knowledge product, an expert-on-demand service that gives you up to 24/7 access to our specialists.”



VMware Master Services Competency
VMWARE CLOUD FOUNDATION



VMware Master Services Competency
CLOUD MANAGEMENT AND AUTOMATION



VMware Master Services Competency
CLOUD NATIVE



VMware Master Services Competency
DATA CENTER VIRTUALIZATION



VMware Master Services Competency
DIGITAL WORKSPACE



VMware Master Services Competency
VMWARE CLOUD™ on AWS



VMware Master Services Competency
NETWORK VIRTUALISATION