

# Course Content & Lab access Information

This document provides the information you need to understand and access the lab environment. Your instructor(s) will update this document with the lab Environment, Console access information, and Credentials before publishing it to the class. The instructor(s) also have real-time edit access to the document. If the document is edited once published, you will need to refresh your browser to see the changes made

## Course Content and Resources



Lab Input workbook.xlsx



M00 - Workshop Overview - Introductions.pdf



M01 - Introduction to VMC on AWS.pdf



M02 - SDDC Features and Operations.pdf



M03 - VMC on AWS Networking Architecture.pdf



M04 - Interconnectivity with On-Premises.pdf



M05 - SDDC Advanced Security.pdf



M06 - SDDC Advanced Networking.pdf



M07 - VMC on AWS Hybrid Cloud Operations.pdf



M08 - DR into VMC on AWS - Part 1.pdf



M08 - DR into VMC on AWS - Part 2.pdf



M09 - Cloud Management.pdf



M10 - Containers and Kubernetes.pdf



M11 - VMC on AWS Tanzu Services.pdf



M12 - VMware Cloud on AWS - Connectivity & Sec.pdf

## Lab Environment Information

Your Lab Environment for the week is?	Your AWS Resources are in (AWS Region)?
VMCEXPERT2	EU-Central-1 (Frankfurt)

## Lab Consoles & Passwords

VMC on AWS Console	AWS Console	On-Premises Con (VDI)
<a href="https://vmc.vmware.com/console/sddcs">https://vmc.vmware.com/console/sddcs</a>	<a href="https://vmcexpert2.signin.aws.amazon.com/console">https://vmcexpert2.signin.aws.amazon.com/console</a>	<a href="https://vdi.27virtu">https://vdi.27virtu</a>

VMC on AWS Console Password	AWS Console Password	On-Premises Console (VDI) Password
VMware1!	VMCoct2023!	VMwareNinja1!

NAME	VMC Org	VMC SDDC	VMC on AWS Username	AWS Console Username
Scott Broshes	VMCEPERT2-01	VMCEPERT2-01	VMCEPERT2-01@vmware-hol.com	VMCEPERT2-01
Borys Dziegielewski	VMCEPERT2-01	VMCEPERT2-02	VMCEPERT2-02@vmware-hol.com	VMCEPERT2-02
Dominic Gagne	VMCEPERT2-02	VMCEPERT2-03	VMCEPERT2-03@vmware-hol.com	VMCEPERT2-03
Sharatkumar Garlapati	VMCEPERT2-02	VMCEPERT2-04	VMCEPERT2-04@vmware-hol.com	VMCEPERT2-04
Theodore Gibson	VMCEPERT2-03	VMCEPERT2-05	VMCEPERT2-05@vmware-hol.com	VMCEPERT2-05
Brett Giesbrecht	VMCEPERT2-03	VMCEPERT2-06	VMCEPERT2-06@vmware-hol.com	VMCEPERT2-06
Aaron Harris	VMCEPERT2-04	VMCEPERT2-07	VMCEPERT2-07@vmware-hol.com	VMCEPERT2-07
Jake Jenkins	VMCEPERT2-04	VMCEPERT2-08	VMCEPERT2-08@vmware-hol.com	VMCEPERT2-08
Kenneth Leaf	VMCEPERT2-05	VMCEPERT2-09	VMCEPERT2-09@vmware-	VMCEPERT2-09

NAME	VMC Org	VMC SDDC	VMC on AWS Username	AWS Console Username
			hol.com	
Joan Letarte	VMCEXP2-05	VMCEXP2-10	VMCEXP2-10@vmware-hol.com	VMCEXP2-10
Joel Leyba	VMCEXP2-06	VMCEXP2-11	VMCEXP2-11@vmware-hol.com	VMCEXP2-11
Robert Mehrer	VMCEXP2-06	VMCEXP2-12	VMCEXP2-12@vmware-hol.com	VMCEXP2-12
Dana Mulcahy	VMCEXP2-07	VMCEXP2-13	VMCEXP2-13@vmware-hol.com	VMCEXP2-13
Fias Nanji	VMCEXP2-07	VMCEXP2-14	VMCEXP2-14@vmware-hol.com	VMCEXP2-14
Yves Nomeny	VMCEXP2-08	VMCEXP2-15	VMCEXP2-15@vmware-hol.com	VMCEXP2-15
Jarid Norton	VMCEXP2-08	VMCEXP2-16	VMCEXP2-16@vmware-hol.com	VMCEXP2-16
Ebrahim Rashidi	VMCEXP2-09	VMCEXP2-17	VMCEXP2-17@vmware-hol.com	VMCEXP2-17
Scott Raymond	VMCEXP2-09	VMCEXP2-18	VMCEXP2-18@vmware-hol.com	VMCEXP2-18

NAME	VMC Org	VMC SDDC	VMC on AWS Username	AWS Console Username
Dedric Robinson	VMCEXP2-10	VMCEXP2-19	VMCEXP2-19@vmware-hol.com	VMCEXP2-19
Robert Roday	VMCEXP2-10	VMCEXP1-20	VMCEXP2-20@vmware-hol.com	VMCEXP2-20
	VMCEXP2-11	VMCEXP2-21	VMCEXP2-21@vmware-hol.com	VMCEXP2-21
Leon Sedlezky	VMCEXP2-11	VMCEXP2-22	VMCEXP2-22@vmware-hol.com	VMCEXP2-22
Nicholas Smith	VMCEXP2-12	VMCEXP2-23	VMCEXP2-23@vmware-hol.com	VMCEXP2-23
Jason Weaver	VMCEXP2-12	VMCEXP2-24	VMCEXP2-24@vmware-hol.com	VMCEXP2-24
Jason Wright	VMCEXP2-13	VMCEXP2-25	VMCEXP2-25@vmware-hol.com	VMCEXP2-25
Mark Yang	VMCEXP2-13	VMCEXP2-26	VMCEXP2-26@vmware-hol.com	VMCEXP2-26
Elie Zakaria	VMCEXP2-14	VMCEXP2-27	VMCEXP2-27@vmware-hol.com	VMCEXP2-27
	VMCEXP2-14	VMCEXP2-28	VMCEXP2-28@vmware-hol.com	VMCEXP2-28

NAME	VMC Org	VMC SDDC	VMC on AWS Username	AWS Console Username
Damian Zamora	VMCEXP2-15	VMCEXP2-29	VMCEXP2-29@vmware-hol.com	VMCEXP2-29
Siavash Sedaghat	VMCEXP2-15	VMCEXP2-30	VMCEXP2-30@vmware-hol.com	VMCEXP2-30
	VMCEXP2-Inst	VMCEXP2-31	VMCEXP2-31@vmware-hol.com	VMCEXP2-31

## Accessing the lab

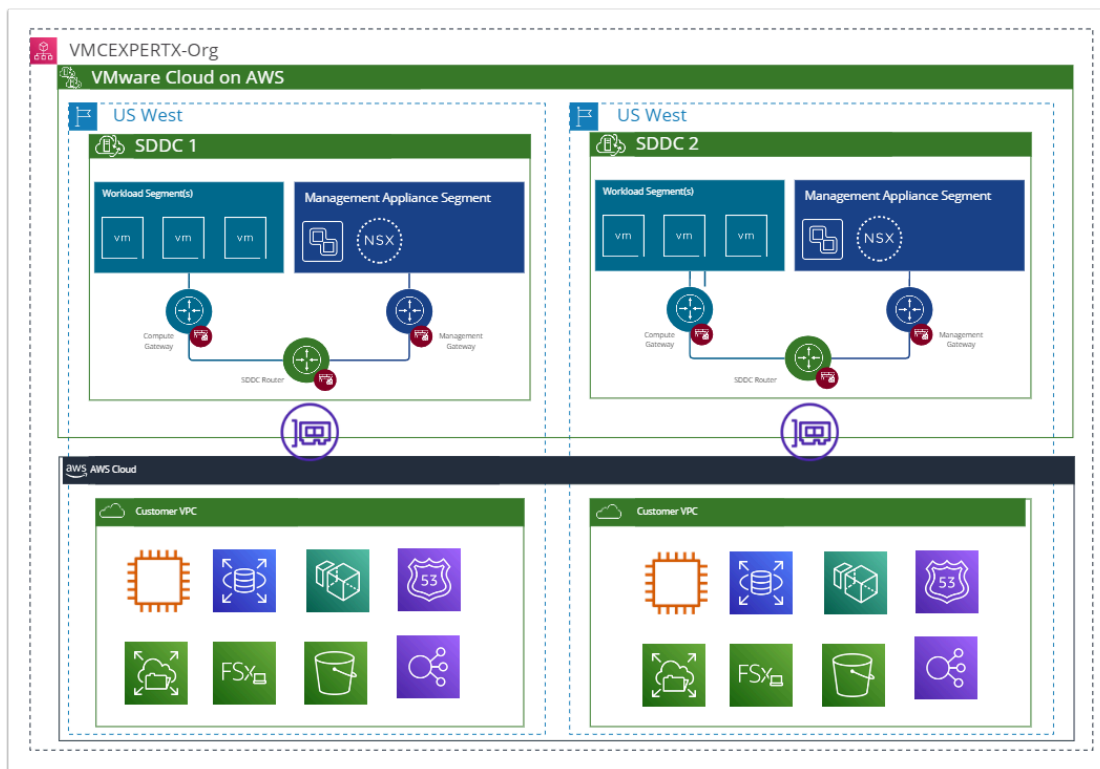
Your VMC on AWS Organization and corresponding AWS resources have been pre-deployed. These resources include but are not limited to

- A dedicated VMC on AWS SDDC for each attendee
- A Shared VMC on AWS SDDC that will be used for VCDR and Tanzu labs only
- An AWS RDS Database
- An AWS EFS
- An AWS ELB
- An additional dedicated AWS VPC
- An AWS FSx Share
- etc...

Each VMC on AWS Organization will contain two VMC on AWS SDDC. Your instructor will inform you as to which of these two SDDCs is dedicated and reserved for your exclusive use to carry out lab tasks.



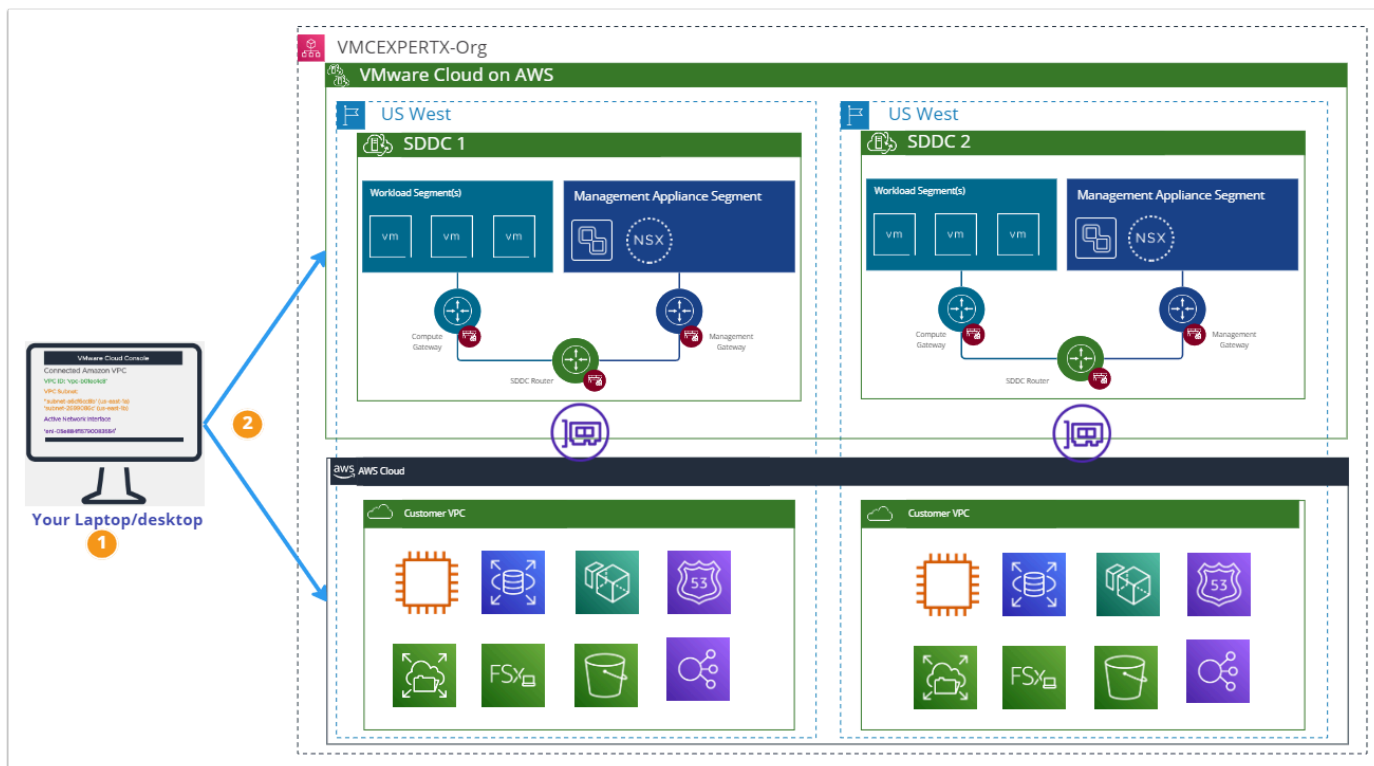
**Note:** Two users will be assigned to each VMC org and while each user will be assigned a dedicated SDDC in the given Org, both users have access to all SDDCs in the Org. This is because VMC permissions are assigned to the Org, not the SDDC. This said, please be careful and **only perform lab tasks in your assigned SDDC.**



## Labs 1 through 3

In the first three labs, you'll access the cloud resources directly from your Desktop/Laptop. The only requirement for these labs is a device with a modern HTML-5 compatible browser, Internet access with less than 150ms latency, and minimum throughput of 50mbps.

NOTE: Corporate VPNs are known to sometimes impede the connection, please ensure yours does not, or disconnect from your Corporate VPN when performing lab tasks.



## Labs 4 through 12

From Lab 4 onward, you'll no longer access the cloud resources directly from your Desktop/Laptop but rather from a dedicated On-Prem environment via VMware Horizon. In lab 4, one of the tasks performed restricts access of the Cloud (SDDC) vCenter to your On-Prem environment only, meaning you will no longer have access to it outside of the On-Prem environment.

The lab instructs you to use the Horizon HTML client but if you have the full client installed you can use that also. The only requirement for these labs is a device with a modern HTML-5 compatible browser, Internet access with less than 150ms latency, and minimum throughput of 50mbps.

NOTE: Corporate VPNs are known to sometimes impede the connection, please ensure yours does not, or disconnect from your Corporate VPN when performing lab tasks.



