

2023 VM Workshop - OSU

Room	Cartoon Room	Sphinx Leadership Suite	Alumni Council Room	Ohio Traditions Room	Senate Chamber
All Times EDT	Wednesday 6/21	Wednesday 6/21	Wednesday 6/21	Wednesday 6/21	Wednesday 6/21
10:00-17:00					
	VM	LINUX	VSE	Mixed	LAB
	Thursday 6/22	Thursday 6/22	Thursday 6/22	Thursday 6/22	Thursday 6/22
07:30-17:00	<i>Registration Table</i>				
07:45-08:30	Continental Breakfast (Sponsor Area)				
08:30-9:30	VM Workshop Opening (Bitner, Stoodley) Cartoon Room				
09:30-09:45	Coffee Break (Sponsor Area)				
09:45-10:45	z/VM 7.3 Platform Update (Franciscovich)	z/VM and LINUX Considerations for FCP Storage Environments (Hartman)	An SSH Client Suite for VSE (Ferguson)	Investing on IBM zSystems Ecosystem including VSE and z/VM (Hogan)	
11:00-12:00	What we learned from a large-scale pilot program built on DPM, z/VM, and Linux (Novak)	State of the Open Mainframe Project (Mertic, Santalucia)	Fresh installation of 21CS VSEn 6.3 (Krishna)	z/VM Virtual Switch (Altmark) (This session will run until 12:15PM)	z/VM and Virtualization Hands-on Lab - Choose your own Lab - Part 1 (Lewis)
12:00-13:00	Lunch				
13:00-14:00	Modernizing Spool Management for z/VM (Vincent, Smrcina)	z/VM Maintenance, Service, and Upgrades (Altmark)	Transition and news from IBM z/VSE to 21CS VSEn 6.3 (Mueias Serrano)	Rexx Language Coding Techniques (Part 1) (Dean)	z/VM and Virtualization Hands-on Lab - Choose your own Lab - Part 2 (Lewis)
14:15-15:15	Where's the Best z/VM Information? (Franciscovich)	GDPS Update (v4.6 and SPE) (Cook)	Using your VSEn Swiss Army knife for VSEn data (Wilhelm)	Rexx Language Coding Techniques (Part 2) (Dean)	z/VM and Virtualization Hands-on Lab - Choose your own Lab - Part 3 (Lewis)
15:15-15:30	Coffee Break (Sponsor Area)				
15:30-16:30	Larger NVMe EDEVICE Page Space Allocations (Ecock, Santalucia)	LinuxONE Server Update (Bauman)	MQ revival - Deploying 21CS MQ for VSEn (Krishna)	Benchmarking Linux on Intel versus Linux on Z (Potter)	z/VM and Virtualization Hands-on Lab - Choose your own Lab - Part 4 (Lewis)
16:45-17:45	Accessing FB disks for use by z Systems (Part 1 - Intro) (Cohen)	Customer Experiences Running Oracle & Open Source Databases with z/VM (Simpson)	CSI TCP/IP Update (Stoever)	How to use a purpose built, lightweight and immutable OS with z/VM (Freisenegger)	
18:00-20:30	VM Workshop Banquet Great Hall				
21:00- . . .					
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	Friday 6/23	Friday 6/23	Friday 6/23	Friday 6/23	Friday 6/23
07:30-17:00	<i>Registration Table</i>				
07:45-08:30	Continental Breakfast (Sponsor Area)				
08:30-09:30	Accessing FB disks for use by z Systems (Part 2 - Setup) (Cohen)	Where to deploy container workload- in OpenShift on zSystems or in zCX (Mild)	Monitoring z/VSE with zVPS (Smrcina)	Installing a Usable z/VM System is Easy! (Hayden)	BYOD Lab: Managing z/VM and Linux on IBM zSystems (Dean)
09:30-09:45	Coffee Break (Sponsor Area)				

09:45-10:45	Common z/VM Hurdles and How to Overcome Them (Franciscovich)	Introduction to OpenShift Performance (Robinson)	Upgrading to Z1CS VSEn with Fast Service Upgrade (FSU) (Krishna)	"Houston, All Systems Go" – Mainframe Systems as Clients in the Brave New World (Hartman)	Linux for IBM zSystems Installation Hands-on Lab (Part 1) (Lewis)
11:00-12:00	Running a DR Test with Shared Tapes and Backups (Dean)	User Experiences in setting up the environment for Redhat Openshift on Z (Cohen)	Z1CS VSEn and IBM z/VM synergies (Wilhelm)	Feilong: the open source API for z/VM automation (Freisenegger, Santalucia)	Linux for IBM zSystems Installation Hands-on Lab (Part 2) (Lewis)
12:00-13:00	Lunch				
13:00-14:00	Confessions of an "accidental" CS major (Ecock)	How to deploy an App into Red Hat OpenShift to scale transparently (Mild)	Planes, Trains, and Automobiles (Slaughter)	Securing z/VM with Tor Hidden Services (Troth)	Linux for IBM zSystems Installation Hands-on Lab (Part 3) (Lewis)
14:15-15:15	Easily Extending a Usable z/VM System! (Cross)	Bringing Ansible to existing infrastructure (Nelson)	Z1CS VSEn VSAM tuning and troubleshooting (Wilhelm)	Taking the Message to Young Techies, Mainframe Careers are Real! (Smith)	Linux for IBM zSystems Installation Hands-on Lab (Part 4) (Lewis)
15:00-15:30	Coffee Break (Sponsor Area)				
15:30-16:30	Solutions for Real Customer Challenges Managing z/VM and Linux (Dean)	Demystifying a Red Hat OpenShift environment with z/OS or VSE knowledge (Mild)	Hints and Tips for newbies working with/upgrading to Z1CS VSEn 6.3 (Krishna)	SSHV2 for VSE (Thigpen)	
16:45-17:45	Bit Talks with Friends (Bitner)	What's new in the latest IBM Cloud Infrastructure Center (Snihur)	Ten Statement Git (Flint)	The Transcript Ledger (Moreno)	
	Dinner on your own				
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	Saturday 6/24	Saturday 6/24	Saturday 6/24	Saturday 6/24	Saturday 6/24
07:45-08:30	Continental Breakfast (Sponsor Area)				
08:30-09:30	Preparing for Eight-Member SSI Clusters (Franciscovich)	What are the common tools that cover traditional and container development (Mild)	Using Box for getting Z1CS VSEn SW products, support and reporting SCRT (Muelas Serrano)	When Was the Last Time You Had a Security Health Check for Your z/VM Systems (Jagos)	
09:30-09:45	Coffee Break (Sponsor Area)				
09:45-10:45	Documenting, testing, and packaging of an automated bundle like z/VM ESI (Novak)	z/VM RACF: The Right Way (Altmark)	Do you know how to maximize your VSE performance (Dougherty)	Addressing the Mainframe Skills Shortage (McFall)	
10:50-11:50	What's Going Wrong: LPAR Weights (Wade)	Nines All the Way Down (Mild, Cook)	Is it a file or a folder... it is a VSAM dataset (Wilhelm)	Live Tour of IBM Cloud Infrastructure Center (Snihur)	
12:00-13:00	Box Lunch and Workshop Closing				
13:15-13:45	Post Workshop Committee Meeting				
** Sessions, times and/or presenters may change **					
	User session	Lab Session	Open slot	Common	