

2020 VM Workshop - OSU

Room #	xxxx	xxxx	xxxx	xxxx	xxxx
All Times E.D.T.	Wednesday 6/17	Wednesday 6/17	Wednesday 6/17	Wednesday 6/17	Wednesday 6/17
10:00-17:00					Prepare & Test Your Laptop for non-IBM Hands-On Labs
	VM	LINUX	VSE	VENDOR / User	LAB
	Thursday 6/18	Thursday 6/18	Thursday 6/18	Thursday 6/18	Thursday 6/18
07:30-17:00	<i>Registration Table</i>				
07:45-08:30	Continental Breakfast (Sponsor Area)				
08:30-9:30	VM Workshop Opening (Griffen)/ Welcome to OSU Room xxxx				
09:30-09:45	Coffee Break (Sponsor Area)				
09:45-10:45	z/VM Platform Update: Ever Onward (Bitner) (Placeholder)				z/VM and Virtualization Hands-on Lab (1 of 3) (Lewis)
11:00-12:00	Customer Experiences Managing z/VM and Linux (Dean)	IBM LinuxONE Hardware and Technology Update (Bauman)	VSE to z/OS Conversion Project (Howells)		z/VM and Virtualization Hands-on Lab (2 of 3) (Lewis)
12:00-13:00	Lunch				
13:00-14:00	Where to place your workloads in an IBM Z environment (Mild)	The journey of Virtual Infrastructure using IaaS tooling simplified for IBM Z and LinuxONE (Glodowski)	Monitoring z/VSE with zVPS (Smrcina)		z/VM and Virtualization Hands-on Lab (3 of 3) (Lewis)
14:15-15:15	Configuring SSL - A User Experience (Tabasco)	Backup Strategies for z/VM and Linux (Dean)			Lab switch over
15:15-15:30	Coffee Break (Sponsor Area)				
15:30-16:30	zPRO V4 - High Octane On-prem Private Cloud for Linux on Z (Vincent)	IBM LinuxONE and System Z Server Technology Update (McLemore)			Introduction to Docker and Kubernetes on Linux for IBM Z (1 of 2) (Lewis)
16:45-17:45		Discover the variety of Container technologies available on IBM Z including zCX (Mild)			Introduction to Docker and Kubernetes on Linux for IBM Z (2 of 2) (Lewis)
18:00-20:30	Reception and Banquet (Cabel Library)				
21:00- . . .	Post-dinner camaraderie & tall tales; "Hospitality Suite"				
	VM	LINUX	VSE	VENDOR / User	LAB
	Friday 6/19	Friday 6/19	Friday 6/19	Friday 6/19	Friday 6/19
07:30-17:00	<i>Registration Table</i>				
07:45-08:30	Continental Breakfast (Sponsor Area)				
08:30-09:30	GDPS + z/VM = Multi-site Resiliency for Linux guests (Cook)	Start your cloud journey on Linux on IBM Z & LinuxONE with IBM Cloud Infrastructure Center (Glodowski)			Linux on IBM Z Installation and Configuration Hands-On Lab (1 of 3) (Lewis)
09:30-09:45	Coffee Break (Sponsor Area)				
09:45-10:45	Operational Monitoring and Automation of Multiple z/VM LPARs with Linux Guests (Dean)	Re-thinking DataPrep on the z-Architecture (Chandran)			Linux on IBM Z Installation and Configuration Hands-On Lab (2 of 3) (Lewis)

11:00-12:00		Linux on Z and Crypto Express Cards (Hartman)			Linux on IBM Z Installation and Configuration Hands-On Lab (3 of 3) (Lewis)
12:00-13:00	Lunch				
13:00-14:00	REXX Language Coding Techniques - Part 1 (Dean)	Red Hat OpenShift on IBM Z - the kid on the block is flying (Mild)			
14:00-14:15	Coffee Break (Sponsor Area)				
14:15-15:15	REXX Language Coding Techniques - Part 2 (Dean)				
15:30-16:30					
16:45-17:45					
	Dinner on your own				
	VM	LINUX	VSE	VENDOR / User	LAB
	Saturday 6/20	Saturday 6/20	Saturday 6/20	Saturday 6/20	Saturday 6/20
07:45-08:30	Continental Breakfast (Sponsor Area)				
08:30-09:30					
09:30-09:45	Coffee Break (Sponsor Area)				
09:45-10:45					
10:50-11:50					
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	