2022 VM Workshop - Binghamton

Room #	Symposium Hall (125)	ES2008E (60)	ES2008W (60)	Multi-Purpose Room (50) (above Symposium Room)	BI2221 (25) Lab Room
All Times E.D.T.	Wednesday 6/15	Wednesday 6/15	Wednesday 6/15	Wednesday 6/15	Wednesday 6/15
10:00-17:00					
	VM	LINUX	VSE	VENDOR / User	LAB
	Thursday 6/16	**Thursday 6/16**	**Thursday 6/16**	**Thursday 6/16**	**Thursday 6/16**
07:30-17:00	*Registration Table*				
07:45-08:30	**Continental Breakfast (Sponsor Area)**				
08:30-9:30	VM Workshop Opening (Howells) Symposium Hall				
09:30-09:45	**Coffee Break (Sponsor Area)**				
09:45-10:45	z/VM Platform Update - Part 1 (Gagnon/Franciscovich)	Red Hat OpenShift Overview and New Capabilities (Mild)	CSI International and IBM z/VSE: Powerful Partners for the Future (Rankin)		
11:00-12:00	VM - If you don't know where you've been... (Cathcart)	Running CICS applications on zLinux (Potter)	z/VSE Business, Status and Strategy Update (Trumpp)		
12:00-13:00	**Lunch**				
13:00-14:00	z/VM Virtualization Basics (Maietti)	IBM Z and LinuxONE Technology and Servers Products Update (Bauman)	Moving on to 21C VSEn 6.3 (Muelas-Serrano)	Let your Linux SysAdmins ride the WAVE Live Demo of Log-On WAVE for IBM Z (Chen)	
14:15-15:15	z/VM Platform Update - Part 2 (Gagnon/Franciscovich)	Automating MongoDB Deployments on Mainframes (Acker)	Why virtualization is still highly used in the era of containers and cloud (Mild)	50 years of DR - From Paper Tape to Global Mirror to the Cloud (Finch)	z/VM and Virtualization Hands-on Lab - Choose your own Lab - Part 1 (Lewis)
15:15-15:30	**Coffee Break (Sponsor Area)**				
15:30-16:30	z/VM NVMe EDEVICE Sponsor User (Beta) Experience (Santalucia, White, Wilson)	Boosting TPC Networking Performance on IBM Z and LinuxONE with SMC-Dv2 (Raspl)	Monitoring z/VSE with zVPS (Smrcina)	Addressing the Mainframe Skills Shortage (McFall)	z/VM and Virtualization Hands-on Lab - Choose your own Lab - Part 2 (Lewis)
16:45-17:45	Customer Experiences Managing z/VM and Linux (Dean)	Setting up a minimal RedHat OpenShift environment on Linux on z (Cohen)	Fresh installation of 21C VSEn 6.3 (Gherri)	Delivering Usable Systems based on z/VM (Cross)	z/VM and Virtualization Hands-on Lab - Choose your own Lab - Part 3 (Lewis)
18:00-20:30	**VM Workshop Banquet (Rotunda)**				
21:00- . . .					
	VM	LINUX	VSE	VENDOR / User	LAB
	Friday 6/17	**Friday 6/17**	**Friday 6/17**	**Friday 6/17**	**Friday 6/17**
07:30-17:00	*Registration Table*				
07:45-08:30	**Continental Breakfast (Sponsor Area)**				
08:30-09:30	VM/370 to z/VM - 50 Years of Mainframe Virtualization (Elliott)	LinuxONE Technology and Solutions Overview (Bauman)	Reduce the risk and Make VSE Security Strategic (Zelnick)	.NET v6, AlmaLinux and a Redbook (Ferguson)	Linux for IBM Z Installation Hands-on Workshop - Part 1 (Lewis)
09:30-09:45	**Coffee Break (Sponsor Area)**				
09:45-10:45	The Junior Woodchuck's Guide to Using TLS on z/VM (Hugenbruch)	Linux on IBM Z Networking with RoCE Express (Raspl)	Oracle with z/VM Customer Experiences (Simpson)	Keeping It Fresh - Let's Talk Containers (Broderick)	Linux for IBM Z Installation Hands-on Workshop - Part 2 (Lewis)

2022 VMWorkshop Sessions and Abstracts

Time	VM	LINUX	VSE	VENDOR / User	LAB
11:00-12:00	Modernizing the Great z/VM Platform (Smrcina/Vincent)	The mainframe in the era of clouds and hyperscalers (Mild)	Fast Service Upgrade from IBM z/VSE to 21C VSEn 6.3 (Gherri)	Lessons for the Trainer: Building Next-Gen z/VM Engineering Talent (Martin)	Linux for IBM Z Installation Hands-on Workshop - Part 3 (Lewis)
12:00-13:00	Lunch				
13:00-14:00	Rexx Language Coding Techniques - Part 1 of 2 (Dean)	Hybrid Cloud for IBM Z and LinuxONE building on IBM Cloud Infrastructure Center (Glodowski, Adlung)	Preparing for eight member SSI (Franciscovich)	Enterprise Monitoring and Performance Management in 2022 (Robinson)	
14:00-14:15	Coffee Break (Sponsor Area)				
14:15-15:15	Rexx Language Coding Techniques - Part 2 of 2 (Dean)	Feilong: the open source API for z/VM automation (Santalucia/Rivero)	Disaster Strikes! GDPS to the rescue! (Cook)	21st Century Software: Introduction, Portfolio, Activities and News (Levesque)	
15:30-16:30	Experience with a large-scale deployment using Dynamic Partition Manager (Novak)	OpenShift on Z - Try & Buy (Glodowski)	21C VSEn Connectors Use Cases (Jamieson)	Simplified container management with SUSE Rancher (Tortola)	
16:45-17:45	Bit talks with VM Legends (Bitner)	Getting Started with IBM Z Crypto on z/VM (Hugenbruch)			
17:45-20:30	VM 50th Aniversary Celebration - Cocktails will be served (Rotunda)				
	Dinner on your own				
	VM	LINUX	VSE	VENDOR / User	LAB
	Saturday 6/18	Saturday 6/18	Saturday 6/18	Saturday 6/18	Saturday 6/18
07:45-08:30	Continental Breakfast (Sponsor Area)				
08:30-09:30	Backup Strategies for z/VM and Linux (Dean)	Whats New in IBM Cloud Infrastructure Center 1.1.4 and 1.1.5 (Glodowski, Adlung)	CMDB and More (Oriente)	Introduction to SAN and FB disk for ECKD Users (Cohen)	
09:30-09:45	Coffee Break (Sponsor Area)				
09:45-10:45	REXX/Sockets Updates (Ecock)	Getting the Most Out of the Latest Features in Linux on IBM Z and LinuxONE (Raspl)	"So, come up to the lab..." (Martin)		
10:50-11:50	Improving Security with z/VM Directory Changes (Cohen)	Spreading The Word, Mainframe Careers are Real! (Smith)	Channels - how the mainframe ruled the I/O roost for 50 years (Ruiter)		
12:00-13:00	Box Lunch and Workshop Closing				
13:15-13:45	Post Workshop Committee Meeting				
13:00-16:00	Optional: The Endicott History and Heritage Center has agreed to extend its hours for VM Workshop attendees				
	** Sessions, times and/or presenters may change **				
	User session	Lab Session	Open slot	Common	

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