

Course Overview:

How is your organization managing the impact of recent shifts towards cloud, mobile, big data, and social trends? We understand that IBM System z is literally the backbone of your business critical applications, and that's why we offer courses that span the platform's feature set. Specifically created to educate both new and experienced users, our classes help build the skills you need to take advantage of the resilient capabilities of System z.

Categories	Modules	Training Type
System Z	Effective RACF Administration	c
	TCP/IP for z/OS Implementation Workshop	c
	An Introduction to the z/OS Environment	c
	z/OS JCL and Utilities	c
	Fundamental System Skills in Z/OS	c
	z/OS Facilities	c
	Basics of z/OS RACF Administration	c
	z/OS System Services Structure	c
	IBM System z Hardware Management Console (HMC) Operations	c
	SMP/E for z/OS Workshop	c
	z/OS System Operators	c
	z/OS JES2 Operator Training	c
	COBOL Programming Basic	c
	PL/I Programming	c
	z/OS Basic	c
	z/OS Utility	c
	z/OS JCL	c
	TSO (ISPF) Operation Basic	c
	REXX Programming	c
	FICON Planning, Operation, Implementation and Problem Determination	c
	Assembler Language Coding Workshop (copied)	c
	Advanced Assembler Language Coding Workshop	c
	z/OS System Programmer Fundamentals	c
	z/OS Installation Using ServerPac	c
	Parallel Sysplex Implementation Workshop	c

	z/OS REXX Programming Workshop	c
	Basic z/OS Tuning Using the Workload Manager	c
	Advanced z/OS Security: Crypto, Network, RACF and Your Enterprise	c
	WebSphere for z/OS Version 8 Implementation	c
	IBM System z Parallel Sysplex Operations	c
	IBM System z: Technical Overview of HW and SW Mainframe Evolution	c
	Implementing RACF Security for CICS/ESA and CICS/TS	c
	Advanced z/OS Performance: WLM, Sysplex, UNIX Services and Web	c
	Exploiting the Advanced Features of RACF	c
	Advanced Parallel Sysplex Operations and Recovery Workshop	c
	Hardware Configuration and Definition (HCD) for z/OS	c
	IBM zEnterprise System: A Technical Introduction	c
	z/OS Management Facility Implementation and Use	c
	z/OS Management Facility Implementation and Use 2.1	c
	z/OS V1R11 Update and Migration	c
	z/OS V1R12 Update	c
	z/OS V1R12 to z/OS V1R13 Update	c
	z/OS 1.13 to z/OS 2.1 Migration	c
	IBM zEnterprise HMC Ensemble Operations	c
	z/OS Health Check and Troubleshooting	c
	IBM zEnterprise System Channel Architecture and I/O Operations	c
	IBM System z Fast Track	c
	Parallel Sysplex Overview	c
	TCP/IP High Availability Solutions for z/OS	c
	TCP/IP for z/OS: Diagnostics and Debugging	c
	Introducing z/OS UNIX System Services	c
	z/OS UNIX System Services Implementation	c
	z/OS Security Server RACF, Implementing and Customization	c
	zVM and zLinux Bootcamp	c
	Linux Implementation for System z	c
	Linux Basics - A System z Perspective	c
	Advanced Solutions for Linux on System z (SuSE)	c
	z/VM Introduction and Concepts	c
	Installing, Configuring and Servicing z/VM for Linux Guests	c
	z/VM & Linux Connectivity and Management	c
	z/VM RACF and DIRMAINT Implementation	c

	IBM Wave for z/VM and Linux on System z	c
Systems Software	Introduction to Cloud Computing Architecture	c
	Implementing Power Infrastructure for Cloud	c
	Implementing IBM SmartCloud Entry on Power Systems	c
	Cloud Administration on Power Systems	c
	Implementing SmartCloud Storage Access	c
	Implementing IBM SmartCloud Entry on System x	c
	Cloud Administration on System x	c
	Advanced Cloud Solutions using IBM SmartCloud Orchestrator on x86 Platform	c
	Implementing Cloud Manager with Openstack on x86 Architecture Servers	c
	IBM Systems Director 6.3 - Power and System x - Planning and Installation (SPVC)	v
	IBM Systems Director 6.3 - Power and System x - Planning and Installation (SPVC)	v
	Implementing Power Cloud Infrastructure with PowerVC	c

Delivery Format Options:



e= eLearning



c= Classroom Training



v= Virtual Class

Spectrum Networks Solutions Pvt.Ltd

MBC Centre, 143/A Ghodbunder Road, Opp. Cine Wonder Mall, Kapur Bawdi, Thane, India 400607

Tel: +91 22 61934800 | Email: info@spectrumapac.com | www.spectrumapac.com

Branches In India – Mumbai | Delhi | Bengaluru