

Course Overview:

Is your organization seeking to unlock new cloud computing, big data analytics, or open-source opportunities with IBM Power Systems infrastructure? We understand that organizations like yours need to quickly respond to the changing demands of enterprise growth and that you highly value the responsiveness of your Power Systems platform. That's why our training courses enable comprehensive study of implementation and administration techniques that are immediately applicable to your rapidly changing business.

Categories	Modules	Training Type
AIX	Korn and Bash Shell Programming	c
	Power Systems and AIX Differences Workshop	c
	POWER8 and AIX Enhancements	c,e
	POWER8 and AIX Enhancements Workshop	c,e
	AIX Basics	c
	Power Systems for AIX I: LPAR Configuration and Planning	c
	Power Systems for AIX II: AIX Implementation and Administration	c
	AIX Jumpstart for UNIX Professionals	c
	Power Systems for AIX III: Advanced Administration and Problem Determination	c
	AIX Workload Partitions: Configuration and Management	c
	TCPIP for AIX Administrators	c
	AIX Network Installation Manager: Concepts and Configuration	c
	Power Systems for AIX - Virtualization I: Implementing Virtualization	c
	Power Systems for AIX - Virtualization II: Advanced PowerVM and Performance	c
	Power Systems for AIX III: Virtualization- Implementing Shared Storage Pools	c
	Implementing PowerVM Live Partition Mobility	c
	PowerHA SystemMirror 6.1 Planning, Implementation and Administration	c
	PowerHA SystemMirror 6.1 Migration, Extended Configuration and PD	c

Spectrum Networks Solutions Pvt.Ltd

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Branches In India – Mumbai | Delhi | Bengaluru

	AIX SAN Management I: Administration	c
	Power Systems for AIX IV: Performance Management	c
	Advanced Tools for AIX Performance Analysis	c
	Implementing AIX Security Features	c
	PowerHA SystemMirror 7 Planning, Implementation, Customization and Basic Administration	c
	PowerHA SystemMirror 7 Advanced Configurations	c
	PowerHA SystemMirror 7 and Migration	c
	PowerHA SystemMirror 7 Problem Determination	c
	PowerHA SystemMirror 7.1 Planning and Implementation	c
	PowerHA SystemMirror 7.1: Customization and Basic Administration	c
	UNIX / AIX User Essentials	c
	UNIX / AIX Additional User Skills	c
	AIX Problem Determination I Boot Issues (WBT)	e
	AIX Problem Determination II LVM Issues (WBT)	e
	PowerVM for VMware Administrators (WBT)	e
	PERL Programming for Open Systems	c
Linux	Linux Basic and Installation	c
	LINUX System Administration I - Implementation	c
	Linux Jumpstart for UNIX System Administrators	c
	Linux on Power Fundamentals	c
	Linux on Power Performance	c
	Virtualizing Linux on Power with PowerKVM	c
IBM i	RPG IV Programming Fundamentals Workshop for IBM i	c
	RPG IV Programming Advanced Workshop for IBM i	c
	IBM i Network and Web Security	c
	System Operator Workshop for IBM i	c
	Advanced System Operator Workshop for IBM i	c
	BRMS for IBM i	c
	System Operator Workshop using System i Navigator	c
	System Operator Workshop using IBM Navigator for i	c
	IBM Power HA for i, Clustering, and IASP Implementation	c
	Implementing IASP on IBM i	c
	HA and Implementing Clusters on IBM i	c
	PowerVM on IBM i- I: Implementing Virtualization and LPAR	c
	PowerVM on IBM i- II: Advanced Topics and Performance	c
	Getting Started with DB2 Web Query	c
	IBM i DB2 and SQL School	c

	Introduction to IBM i for New Users	c
	IBM i System Administration	c
	Control Language Programming Workshop for IBM i	c
	IBM i Performance Tuning - I: Performance Tools and Basic Tuning	c
	Basic CL Programming Workshop for IBM i	c
	Advanced CL Programming Workshop for IBM i	c
	Accessing the IBM i Database Using SQL	c
	Developing IBM i Applications Using SQL	c
	IBM i Technical Introduction	c
	ILE Foundation for IBM i	c
	IBM i Security Concepts and Implementation	c
	IBM i Recovery and Availability Management	c
	Hardware Management Console (HMC) for Power Systems with IBM i	c
	DB2 for i: DB Coding and Implementation Using DDS and CL Commands	c
	IBM i Performance Tuning - II: Advanced Analysis and Capacity Tuning	c
	What's new in IBM i VR2 and IBM POWER8 systems	c
	What's new in V7R1 and IBM Power Systems	c

Delivery Format Options:



e= eLearning



c= Classroom Training



v= Virtual Class

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