

Enterprise Computing Solutions - Education Services

NABÍDKA ŠKOLENÍ

Prosím kontaktujte nás zde

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IBM TechU SAP HANA on Power Systems

Kód: DÉLKA: CENA:

TU00034G 13.04 Hours Kč bez DPH 8,500.00

Description

This Learning Path covers aspects of running SAP HANA on IBM Power Systems, including What's new, Outlook for the future, Migration, Customer Experiences, Provisioning and Management, HA/DR, financial benefits, Hybrid Cloud Strategy and considerations for Oracle Databases & SAP HANA running in the IBM Cloud.

Cíle

- Gain an insight into what's new in SAP HANA on IBM Power Systems
- Learn about the future outlook for SAP HANA on IBM Power Systems
- Learn how to Migrate SAP HANA to IBM Power Systems
- Gain an insight into HANA Customer Experiences and Performance
- Say Goodbye to Downtime with SUSE solutions for resilient SAP systems
- Learn how to automate SAP System Provisioning and Management
- Learn how to use PowerVC 2.x with SAP HANA on IBM Power focusing on HA/DR
- Learn how to run SAP HANA and SAP S/4HANA in Red Hat OpenShift Containers on IBM Power Systems
- Understand the financial benefits of running SAP HANA on IBM Power Systems in hybrid cloud
- Understand how to leverage SAP HANA on Power in SAP's Hybrid Cloud Strategy
- Gain an IBM insight on SAP HANA in the Marketplace
- Understand considerations for Oracle Database and SAP Workloads on Power Systems Virtual Server on IBM Cloud
- Understand how to leverage SAP NetWeaver and SAP HANA Workload on IBM Power Virtual Servers laaS

Určeno pro

IBM Power Systems Administrators, Hardware Developers and others interested in learning more about running SAP HANA on IBM Power Systems

Program

SAP HANA on IBM Power Systems: Update and OutlookSAP HANA Migration to IBM Power SystemsHANA Customer Experiences and PerformanceSay Goodbye to Downtime - SUSE solutions for resilient SAP systems Automating SAP System Provisioning and Management - Because you have better things to doPowerVC 2.x for SAP HANA on IBM Power with focus on HA/DRRunning SAP HANA and SAP S/4HANA in Red Hat OpenShift Containers on IBM Power SystemsThe financial benefits of running SAP HANA on IBM Power Systems in hybrid cloudLeverage SAP HANA on Power in SAP's Hybrid Cloud StrategyIBM Reflections on SAP HANA MarketplaceConsiderations for Oracle Database and SAP Workloads on Power Systems Virtual Server on IBM CloudDon't 'Guess'! Using historical data to size IBM Power Virtual Server resourcesSAP NetWeaver and SAP HANA Workload on IBM Power Virtual Servers laaS

Termíny školení

Datum	Místo konání	Časové pásmo	Jazyk	Тур	Garance termínu	CENA
23 Nov 2024			English	Web based Training		Kč bez DPH 8,500.00

Dodatečné informace

Školení je možné zajistit na míru. Kontaktujte nás pro bližší informace.