

SAP HANA Using Monitoring and Performance Tools

Kód kurzu: HA215

In this course you will learn about emergency trouble shooting the SAP HANA database system using the SAP HANA cockpit 2.0. You will also learn how to use the SAP HANA traces to investigate for expensive SQL statements that might cause SAP HANA database performance problems in the areas of memory, CPU, and disk I/O. You will also learn how to setup SAP HANA workload management and SAP HANA capture and replay tools to perform proactive monitoring and performance safeguarding. Course based on software release: SAP HANA 2.0 SPS06.

Pobočka	Dnů	Cena kurzu	ITB
Praha	2	26 450 Kč	0

Uvedené ceny jsou bez DPH.

Termíny kurzu

Datum	Dnů	Cena kurzu	Typ výuky	Jazyk výuky	Lokalita
12.02.2026	2	26 450 Kč	Online	EN	SAP ČR - Online
07.04.2026	2	26 450 Kč	Online	EN	SAP ČR - Online
☀ 10.08.2026	2	26 450 Kč	Online	EN	SAP ČR - Online
19.10.2026	2	26 450 Kč	Online	EN	SAP ČR - Online
17.12.2026	2	26 450 Kč	Online	EN	SAP ČR - Online

Uvedené ceny jsou bez DPH.

Pro koho je kurz určen

- Database Administrator
- Help Desk/CoE Support
- System Administrator
- Technology Consultant

Co Vás naučíme

This course will prepare you to:

- Use the SAP HANA cockpit to perform emergency trouble shooting, the SAP HANA traces to investigate for costly statements and to setup SAP HANA Workload Management and SAP HANA Capture and Replay tools.

Požadované vstupní znalosti

Essential

- HA200 - SAP HANA 2.0 - Installation and Administration
- Basic experience with the Linux operating system

Recommended

- HA100 - SAP HANA 2.0 - Introduction
- HA150 - SAP HANA 2.0 - SQL and SQLScript for SAP HANA

Studijní materiály

Studijní materiál SAP.

Osнова kurzu

- This course is the best starting point to learn about the SAP HANA Monitoring and Performance Tools.
- Contents:
- Emergency Analysis and Troubleshooting using SAP HANA cockpit 2.0
- Handling System Offline Situations

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SAP HANA Using Monitoring and Performance Tools

- Handling System Hanging but Reachable Situations
- Analyzing a Suddenly Slow System
- Structural System Performance Root Cause Analysis
- Analyzing Memory Issues
- Analyzing CPU Issues
- Analyzing Expensive Statements Issues
- Analyzing Disk and I/O Issues
- Proactive Monitoring and Performance Safeguarding
- Configuring SAP HANA Alerting Framework
- Setting up SAP HANA Workload Management
- Using SAP HANA Capture and Replay

Co musíte vědět

In case you need to "deep-dive" on specific subjects, this course can be coherently combined with the other courses in the SAP HANA Curriculum, for example HA201 for high availability and disaster tolerance, and HA250 for database migration.

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