

## SAP S/4 HANA: Performance Analysis

**Cursusduur: 3 Dagen    Cursuscode: ADM415    Trainingsmethode: Virtual Learning**

### Beschrijving:

This training replaces the training ADM315. You will learn about how to analyze and solve typical performance problems in the AS ABAP of SAP S/4HANA. The focus will be using tools offered within AS ABAP/ABAP Platform. The skills gained in this training are applicable on all SAP systems that use AS ABAP / ABAP Platform and are to predominantly NOT SAP S/4HANA-specific.

### Virtueel en Klassikaal™

Virtueel en Klassikaal™ is een eenvoudig leerconcept en biedt een flexibele oplossing voor het volgen van een klassikale training. Met Virtueel en Klassikaal™ kunt u zelf beslissen of u een klassikale training virtueel (vanuit huis of kantoor) of fysiek op locatie wilt volgen. De keuze is aan u! Cursisten die virtueel deelnemen aan de training ontvangen voor aanvang van de training alle benodigde informatie om de training te kunnen volgen.

### Doelgroep:

Program/Project Manager System Administrator Technology Consultant

### Doelstelling:

- This course will prepare you to:
- Explain the internal processing of user requests within AS ABAP-based SAP systems
- Find critical performance bottlenecks in AS ABAP / ABAP Platform
- Solve selected performance problems that might occur in SAP S/4HANA and other SAP systems using AS ABAP

### Vereiste kennis en vaardigheden:

- SAPTEC
- ADM100
- Basic knowledge of Linux and SAP HANA / HA200

### Cursusinhoud:

- |                                                           |                                                                     |                                                                             |
|-----------------------------------------------------------|---------------------------------------------------------------------|-----------------------------------------------------------------------------|
| ■ Introduction to Workload Analysis                       | ■ SAP Memory Management                                             | ■ Analyzing Table Buffering in SAP Systems                                  |
| ■ Understanding the Components of a Dialog Step           | ■ Identifying the Memory Areas and Usage in SAP Systems             | ■ Monitoring RFC Load                                                       |
| ■ Analyzing Statistical Records and Data Information Flow | ■ Implementing SAP Extended Memory                                  | ■ Short introduction to SAP HANA Cockpit                                    |
| ■ Analysis Monitors for monitoring System Performance     | ■ Hardware Capacity Verification ; Identifying Hardware Bottlenecks | ■ Short introduction to Root Cause Analysis offered by SAP Solution Manager |

### Nadere informatie:

Neem voor nadere informatie of boekingen contact op met onze Customer Service Desk 030 - 60 89 444

[info@globalknowledge.nl](mailto:info@globalknowledge.nl)

[www.globalknowledge.com/nl-nl/](http://www.globalknowledge.com/nl-nl/)

Iepenhoeve 5, 3438 MR Nieuwegein