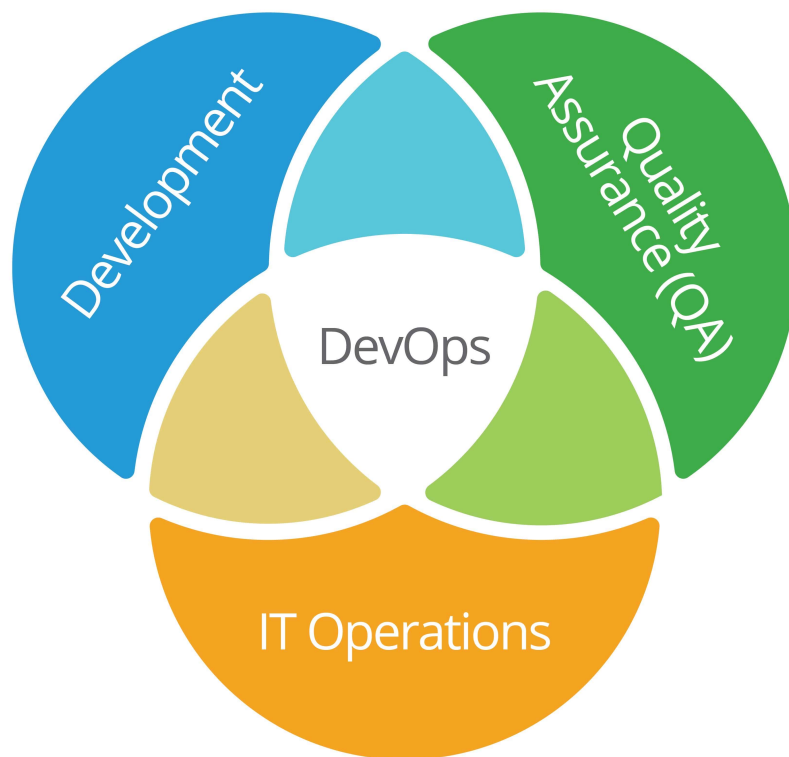


Knowit Cloud - Training Orchestration in Docker - 2 days



Orchestration in Docker

2 days

Orchestration in Docker

"Build, ship and Run Any App, Anywhere" is Docker's slogan. No technology has become as hype in recent times as just Docker and their containers. With the Docker's container, you can easily and worry-free send applications between different environments and infrastructures.

In this course you will learn how Docker is built, build your own containers and work with orchestration of containers. After the course, you have the knowledge required to be able to implement Docker in your environment or in the cloud service.

- This course is the future for you who are starting or have already started working with Docker.
- The course presupposes that you as a participant have basic knowledge in handling Linux and Windows Server.
- The training can be held in English or in Swedish online.
- Price 12.800 SEK ex. moms ex. moms for each participant (minimum of 4 participants/training)

Orchestration in Docker 2 days

What you get to learn

Dock workers

- Background information for Docker
- Architecture for Docker

Commands

- Useful commands for working with Docker
- Handle containers

Docker file

- Create images
- Work with Dockerfile

Orchestration

- Docker Compose
- Docker Swarm
- Docker machine

Kubernetes

- Concept and architecture
- Declarative and mandatory
- Network model
- First contact with kubectl





Trainer

Mats Johannesson, Microsoft Certified Trainer since May 2001. Community Leader Docker. Certified DevOps and within several other areas.



General Terms and Conditions 1(2)

Invoicing and payment terms

Invoicing will be made with 30 days payment terms. The course fee must be paid before the course starts. Interest on arrears is charged at 2 percentage points per month in the event of outstanding payment from 30 days after the invoice date until full payment has been made. All prices are stated excluding VAT.

Cancellation and rebooking of course opportunities

Our cancellation and rebooking rules are based on the organization Almega Utbildningsföretagens (f.d.SAUF) guidelines.

- The course booking is binding on the participant's company as soon as we have accepted the booking and sent confirmation that the participant has been accepted to the course.
- Cancellation and rebooking can be announced during office hours (09.00-17.00) to education@knowitcloud.se, preferably with a copy to your sales contact.
- Free cancellation and rebooking is valid up to 20 working days before the start of the course.
- Cancellation can after this be made against a 50% charge no later than the 10th working day before the start of the course. After this, the entire course fee is charged.
- In the event of an impediment, the course place can be transferred to another person at the same company after consultation with Knowit.

General Terms and Conditions 2(2)

Education interruption and limitation of liability

If Knowit has to cancel a non-commenced course, regardless of the reason, the customer has the right to choose between recovering the paid course fee or having a paid course fee credited for future course opportunities. If Knowit has to cancel an already started course, regardless of the reason for this, Knowit shall, as far as possible, ensure that the customer prioritizes a place at the next subsequent course opportunity. Alternatively, the customer has the right to choose between recovering the course fee calculated on unused course days or receiving a corresponding amount for future course opportunities. The course fee per day is determined by dividing the total course fee by the course's total number of training days. Compensation in addition to this is not paid.

Contact

When booking a course, you agree to be contacted by Knowit via e-mail or telephone for information about Knowit's offers.

Personal information

In connection with booking a course, you agree that Knowit processes your personal data. The responsible for your personal data is Knowit Cloud AB, Stortorget 9, 211 22 Malmö.