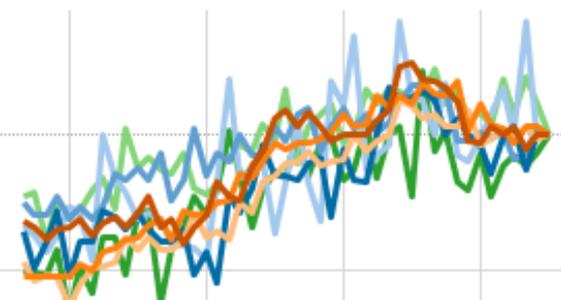


Master Tableau Server Architecture in your organization



This course provides in-depth coverage of Tableau Server architecture and configuration. You will need it if your responsibilities include the architecture and administration of a large deployment of Tableau Server, typically in an enterprise environment.

Target Audience

The expertise and skills acquired are best geared towards those architecting and administering a large deployment of Tableau Server. There are no knowledge prerequisites.

Content

In-depth analysis of Tableau Server architecture
Installing and configuring Tableau Server in an enterprise environment
Command-line utilities / Monitoring server status / Licensing models
Migrating a system to new hardware
Scalability and distributed installations / High availability
Analysis of authentication methods / Embedding and APIs

Practical Information

1 full-day session or 2 half-day sessions
Available in English or German
The course is held at Quantum's facilities in Zürich
Participants will use their own laptop (please indicate if this is not possible) with Tableau installed on it – or download the latest Tableau Free Trial version at www.quantumanalytics.ch

Price

CHF 990.– per person excl. VAT, with a minimum of 2 and maximum of 5 participants (More people? Please enquire at tableau@qbis.ch)

Date

On request

Register at

tableau@qbis.ch

About Quantum

Quantum is a data science and analytics company, located in the center of Zurich. We help clients to identify their most valuable customers, products, or services; determine potential risks; discover hidden potential in their markets; pinpoint and eliminate bottlenecks and inefficiencies; and provide other insights to steer their business. We do this by combining business experience and knowledge with the application, implementation and teaching of scientific methods of data analysis, data management, reporting and modern visualisation to turn data into information.