

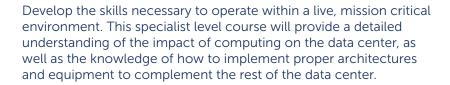




Data Center Computing Professional

3 DAYS

21





Learning Outcomes

Upon successful completion, students will be able to:

- Identify key stakeholders that should be part of any IT project or network and the key factors that should be considered
- Demonstrate an understanding of the impact of virtualization, grid computing, cloud computing, high performance computers and data centers – for software-defined installation in the data center
- Identify the pros and cons of different computing strategies related to the storage hierarchy, the network structure, energy use, latency, bandwidth and capacity
- Demonstrate an awareness of the latest trends in critical areas such as resource management, security, energy consumption and complex systems
- Distribute computing resources as efficiently as possible whilst also
- meeting the needs of the business by putting correct service level agreements in place
- Use a wide variety of hardware capacity processing without affecting the performance of applications.









5 reasons to choose our courses:

1

Courses aligned to international standards

2

Expert instructors with over 10 years' experience

3

Interactive learning experience

4

Blended learning solutions (classroom and online)

5

Specialist career progression tracks for advanced learning

Who should attend?

Any person involved in the management of mission critical IT infrastructure, including:

- Data Manager
- Database Analyst
- Information Analyst
- Data Administrator
- Corporate Data Architect
- Data Warehouse Engineer
- System Manager

Price - \$2250 | €1725 | £1425

Professional Development Hrs	21
Exam	1 hour, open book
Pre-requisites	Recommended 1-2 yrs verifiable experience in a data center/computer room environment
Suggested progression	Data Center Storage and Data Professional + online courses

