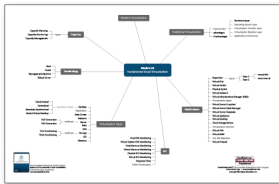
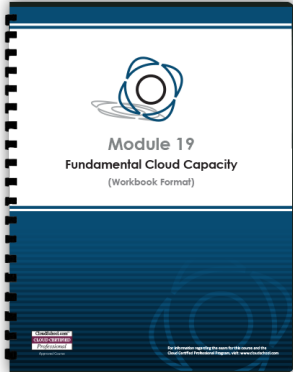


CCP Module 19: Fundamental Cloud Capacity

This course provides essential coverage of capacity management practices and tools, as they apply to the management of virtualization, storage and network capacity domains, parameters and conditions.

The following topics are covered:

- Capacity Management Drivers
- Capacity Management Goals & Benefits
- Fundamental Concepts & Terminology
- Performance Management & Performance Data Collection
- Workload Analysis & Cloud-based Workload Management
- Capacity Planning
- Demand Management
- Business Capacity
- Service Capacity
- Resource Capacity
- Efficient Operational Environment
- Capacity Boundaries
- Network & System Monitoring Requirements
- Automated Load Generation

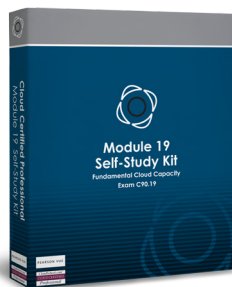
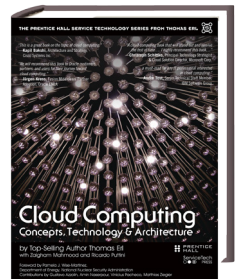


Duration: 1 Day

For more information, visit www.cloudschool.com.

Cloud Computing: Concepts, Technology & Architecture Text Book

This CCP course module covers a range of in-depth topics that are described in the course booklet and further elaborated by detailed technical coverage and case study examples in the accompanying *Cloud Computing: Concepts, Technology & Architecture* text book from the acclaimed *Prentice Hall Service Technology Series from Thomas Erl*.



Self-Study Kit

The materials for this course module can be purchased separately as part of the Module 19 Self-Study Kit, which includes additional materials and study aids. These materials are designed to prepare you for Exam C90.19 and are also suitable for general remote, self-paced study purposes.

For ordering information, visit www.cloudselfstudy.com.