

# **Commvault Engineer Training Course**

## **Course Outline**

### **Module 1: CommCell® Design**

- CommCell Structure Planning
- CommServe design
- MediaAgent Scaling
- Indexing

### **Module 2: Storage Design**

- Storage infrastructure design
- GridStor® technology
- SAN Data Server
- Cloud computing and storage
- Deduplication design
- Storage Policy design

### **Module 3: Virtualisation**

- Virtualisation primer
- Virtual Server Agent backup process
- Virtual Server Agent roles
- Transport modes
- Virtual Server Agent configuration

### **Module 4: IntelliSnap® Technology**

- IntelliSnap technology overview
- Hardware snapshot methods
- IntelliSnap for VSA
- IntelliSnap configuration

## **Module 5: Application Protection**

- Application protection overview
- Agent based protection
- VSA application aware backup
- IntelliSnap for VSA
- Additional application protection methods

## **Module 6: Performance**

- Performance overview
- Meeting backup windows
- Meeting media management requirements
- Meeting restore requirements
- Assessing data protection methods
- Assessing Commvault product features
- Assessing Commvault software options and configurations