

System Center Operations Manager - cloud and datacenter monitoring

Course code: GOC237

Five-days instructor-led training on complete System Center Operations Manager (SCOM) technology for monitoring both onprem and cloud-based server infrastructure and customizing sensors, monitors as well as the whole management packs and also their custom development.

Prerequisites

Knowledge in extent of the courses which are listed in the bellow sections **Previous Courses** and **Related Courses**

Good understanding of TCP/IP and DNS technologies

Course outline

Overview and Architecture

Deploying Operations Manager

Upgrading Operations Manager

Configuring Fabric and Application Monitoring

Application Performance Monitoring

End to End Service Monitoring

Scorecards, Dashboards and Reporting

Configuring and Customizing the Console

Management Pack Authoring

System Center Integration

Troubleshooting, Tuning and Disaster Recovery

Preparation for Microsoft certification

Most Microsoft certification exams do not require students to attend an official MOC course in order to pass the exam.

This applies to all certifications except for MCM

Official Microsoft MOC courses as well as our own GOC courses are good ways of preparation for Microsoft certifications such as MCP, MTA, MCSA, MCSE or MCM

This does not mean that official MOC courses would serve as the only necessary preparation. The primary goal of an MOC course is to provide for sufficient theoretical knowledge and practical experience to effectively work with the related product

MOC courses usually cover most of the topics required by their respective certification exams, but often do not give every topic the same amount of time and emphasis as may be required to completely pass the exam

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