# Secure all your clouds with Microsoft Defender for Cloud

# **Course Overview**

Duration - 4.5 Hours | Level - Intermediate

This deal-ready course enables partner presales professionals to confidently position Microsoft Defender for Cloud as a comprehensive multicloud security solution. Learn how to prioritize risks using Cloud Security Posture Management (CSPM), strengthen application and workload protection with Cloud Workload Protection (CWP), and articulate Microsoft's unified security value across the full DevSecOps lifecycle. Through guided customer scenario and objection handling, participants will be able to sharpen their pitch and align solutions to real-world security needs.

## **Course Modules**

### **Day 1? - Cloud Security Posture Management**

#### Module 1 – Cloud Security Posture Management

Cloud Security Threat Landscape Microsoft's strategy and Defender for Cloud pillars Cloud Security Posture Management Pinpoint and remediate risks Unify security standards Data-aware security posture AI Security Posture Management

#### Module 2: Unify Security across full app lifecycle

Improve Application Security Posture Strengthen IaC Security GitHub Advanced Security integration CSPM Licensing and integration

### **Day 2? - Cloud Workload protection**

#### Module 3 - Respond to cloud threat in near real time with Cloud Workload Protection

Threat protection for all layers of the cloud and on-premises

Server and serverless workload protection with Defender for Servers Defender for containers Defender for App Service Microsoft Defender for Cloud Database Security

# Module 4: Defender for Cloud Value Prop

Pricing and Licensing Customer Validation Customer benefits and Total Economic Impact Partner Skilling and Demo Resources

# Day 3 -? Team Activity and Pitch ? perfect

### Multi-cloud Security Customer case Study

Customer Background Business Challenges Technology background Customer Requirements Objections Build your response (Team Activity)

## **Pitch perfect**

Present your pitch Handle Objections