

- Microsoft Certified: Security Operations Analyst Associate - Certification page:  
<https://learn.microsoft.com/credentials/certifications/security-operations-analyst/>
- SC-200 Study Guide:  
<https://learn.microsoft.com/en-us/certifications/exams/sc-200>
- Exam Readiness Zone:  
<https://learn.microsoft.com/en-us/shows/exam-readiness-zone/>  
Search for 'SC-200' to find 3 Exam Readiness Video
- Microsoft Learn – YouTube playlist for SC-200:  
[https://www.youtube.com/playlist?list=PLahhVEj9XNTfSpvU-\\_iEvLJXiA0EDXkXQ](https://www.youtube.com/playlist?list=PLahhVEj9XNTfSpvU-_iEvLJXiA0EDXkXQ)
- HTML instructions of Practice Labs:  
<https://microsoftlearning.github.io/SC-200T00A-Microsoft-Security-Operations-Analyst/>
- Other Microsoft Security, Compliance, and Identity training and certifications:  
<http://aka.ms/SecurityTrainCertDeck>
- Become a Microsoft Sentinel Ninja: The complete level 400 training:  
<https://techcommunity.microsoft.com/t5/microsoft-sentinel-blog/become-a-microsoftsentinel-ninja-the-complete-level-400/ba-p/1246310>
- Microsoft Ignite:  
<https://ignite.microsoft.com/>

## Interactive Demos: Guided demo link:

- Detect and respond to modern attacks with unified SIEM and XDR capabilities:  
<https://mslearn.cloudguides.com/enus/guides/Investigate%20security%20incident%20in%20a%20hybrid%20environment%20with%20Azure%20>
- Sentinel Microsoft Threat Protection – Incident management  
<https://www.microsoft.com/en-us/videoplayer/embed/RE4Bzwz?>
- Guided demo link: Microsoft 365 Defender  
<https://aka.ms/M365Defender-InteractiveGuide>
- Automated Investigation Demo link:  
<https://www.microsoft.com/videoplayer/embed/RE4bOeh>
- Threat Analytics  
<https://www.microsoft.com/en-us/videoplayer/embed/RWwJfU>
- Microsoft Defender for Office 365 Guided demo link:  
<https://aka.ms/MSDO-IG>
- Microsoft Defender for Identity Guided demo link:  
<https://aka.ms/MSDefenderforIdentity-IG>

- Investigate and respond to attacks with Microsoft Defender for Identity  
<https://mslearn.cloudguides.com/guides/Investigate%20and%20respond%20to%20attacks%20with%20Microsoft%20Defender%20for%20Identity>
- Microsoft Defender for Cloud Apps identifies and investigates risks Guided demo link:  
[https://aka.ms/DetectThreats-ManageAlerts-MCAS\\_InteractiveGuide](https://aka.ms/DetectThreats-ManageAlerts-MCAS_InteractiveGuide)
- Insider Risk Management Guided demo link:  
<https://mslearn.cloudguides.com/guides/Minimize%20internal%20risks%20with%20insider%20risk%20management%20in%20Microsoft%20365>
- Microsoft Defender for Cloud Guided demo link:  
<https://mslearn.cloudguides.com/guides/Protect%20your%20hybrid%20cloud%20with%20Azure%20Security%20Center>
- Microsoft Defender for Endpoint – Advanced hunting  
<https://www.microsoft.com/en-us/vidoplayer/embed/RE4bGqo>
- Incident Investigation  
<https://www.microsoft.com/en-us/vidoplayer/embed/RE4qLUV>
- Microsoft Defender for Endpoint – Onboarding clients  
<https://www.microsoft.com/en-us/vidoplayer/embed/RE4bGqr>
- Role-based access control – Microsoft Defender for Endpoint  
<https://www.microsoft.com/en-us/vidoplayer/embed/RE4bJ2a>
- Attack surface reduction – Microsoft Defender for Endpoint  
<https://www.microsoft.com/en-us/vidoplayer/embed/RE4woug>
- Microsoft Defender for Endpoint: EDR in block mode  
<https://www.microsoft.com/en-us/vidoplayer/embed/RE4HjW2>
- Assess and Onboard Unmanaged Devices  
<https://www.microsoft.com/en-us/vidoplayer/embed/RE4RwQz>
- Microsoft Defender for Endpoint: Live response  
<https://www.microsoft.com/en-us/vidoplayer/embed/RE4qLUW>
- Microsoft Defender for Endpoint: Deep analysis  
<https://www.microsoft.com/en-us/vidoplayer/embed/RE4aAYy>
- Microsoft Defender for Endpoint: Conditional access  
<https://www.microsoft.com/en-us/vidoplayer/embed/RE4byD1>
- Microsoft Defender for Endpoint: Unified IoCs  
<https://www.microsoft.com/en-us/vidoplayer/embed/RE4qLVw>
- Interactive Guide: Threat and Vulnerability Management  
[https://aka.ms/MSDE\\_TVM\\_IG](https://aka.ms/MSDE_TVM_IG)

- KQL quick reference:  
<https://docs.microsoft.com/en-us/azure/data-explorer/kql-quick-reference>
- Query best practices:  
<https://docs.microsoft.com/en-us/azure/data-explorer/kusto/query/best-practices>