ITKservice | Wichtige Microsoft Zertifizierungsziele (Stand September 2024 | Nicht vollständig, Änderungen vorbehalten)

Microsoft Endpoint Administrator

MD-102 | M5 | 💻
Microsoft 365 Endpoint Administrator
MC Associate
Endpoint Administrator

Microsoft 365

MS-700 | M4 | 💻
Managing Microsoft Teams
MC Associate
MS 365 Teams Admin

MS-721 | M4
Collaboration Communications Systems Engineer
MC Associate
CC Systems Engineer

MS-102 | M5 | 💻
Microsoft 365 Administrator Essentials
Voraussetzung für den Expert-Titel ist eine der folgenden Examen:
MD-102, MS-700, SC-400, SC-300

Microsoft 365 Certified
Administrator Expert

Microsoft Security

SC-400 | M4 | 💻
Information Protection and Compliance Administrator
MC Associate
Info. Prot. and C. Admin

SC-300 | M4 | 💻
Identity and Access Administrator
MC Associate
Identity & Access Admin

SC-200 | M4 | 💻
Security Operations Analyst
MC Associate
Security Operat. Analyst

SC-100 | M4 | 💻
Microsoft Cybersecurity Architect
Voraussetzung für den Expert-Titel ist eine der folgenden Examen:
SC-300, SC-200, AZ-500

Microsoft Certified Expert
Cybersecurity Architect Expert

Microsoft Azure

AZ-500 | M4 | 💻
Microsoft Azure Security Technologies
MC Associate
Azure Security Engineer

AZ-104 | M4 | 💻
Microsoft Azure Administrator
MC Associate
Azure Administrator

AZ-204 | M5 | 💻
Developing Solutions for Microsoft Azure
MC Associate
Azure Developer

AZ-700 | M3 | 💻
Designing and Implementing Microsoft Azure Networking Solutions
MC Associate
Azure Network Engineer

AZ-305 | M4 | 💻
Designing Microsoft Azure Infrastructure Solutions

Microsoft Certified Expert
Azure Solutions Architect

AZ-400 | M4 | 💻
Designing and Implementing Microsoft DevOps Solutions
Voraussetzung für den Expert-Titel ist eine der folgenden Examen:
AZ-104, AZ-204

Microsoft Certified Expert
Azure DevOps Engineer

Microsoft Data

AZ-800 | M4 | 💻
Admin Win. Server Hybrid Core Infrastructure

AZ-801 | M4 | 💻
Config Win.Server Hybrid Advanced Services

MC Associate
Win. Server Hybrid Admin

DP-100 | M4
Designing and Implementing a Data Science Solution on Azure
MC Associate
Azure Data Scientists

DP-203 | M4
Data Engineering on Microsoft Azure
MC Associate
Azure Data Engineer

DP-300 | M4
Administering Microsoft Azure SQL Solutions
MC Associate
Azure Database Admin

DP-600 | M4
Implementieren von Analyselösungen mithilfe von Microsoft Fabric
MC Associate
Fabric Analytics Engineer

Microsoft Power Platform

PL-500 | M4
Microsoft Power Automate RPA Developer
MC Associate
Power Auto. RPA Develop.

PL-200 | M5 | 💻
Microsoft Power Platform Functional Consultant
MC Associate
MS PPF Consultant

PL-400 | M5
Microsoft Power Platform Developer
MC Associate
MS PP Developer

PL-300 | M3 | 💻
Microsoft Power BI Data Analyst
MC Associate
Power BI Data Analyst

PL-600 | M3
Power Platform Solution Architect
Voraussetzung für den Expert-Titel ist eine der folgenden Examen:
PL-200, PL-400

Microsoft Certified Expert
Power Platform Solution Architect

KI

AI-102 | M4 | 💻
*Designing and Implementing an Azure AI Solution (**A**rtificial **I**ntelligence, künstliche Intelligenz)*
MC Associate
Azure AI Engineer

Weitere Microsoft Zertifizierung *„Specialty"*

Hier stehen aktuell folgende Examen und Ausbildungen zur Verfügung:

Examen	Dauer		Ausbildung	Microsoft Certified Specialty
AZ-120	M4		Planning and Administering MS Azure for SAP Workloads	Azure for SAP Workloads
AZ-140	M4	💻	Config. & Operating Win. Virtual Desktop on MS Azure	Windows Virtual Desktop

MC **M**icrosoft **C**ertified

Mx Zur Examensvorbereitung kann ein Original MOC Kurs mit einer Dauer von x Tagen genutzt werden. Durchführung in einem Microsoft Certified Trainingscenter, oder per Virtual Classroom.

💻 Zur Vorbereitung auf das Examen kann ein Online-Training genutzt werden.