Microsoft



Applied Skills, the new scenario-based credential that proves your proficiency in **skill sets specific to critical business problems**, so you can make a bigger impact on your projects, your organization, and your career.

Infrastructure	Digital and app innovation	Data and AI	Business applications	Modern work	Security
Configure secure access to your workloads using Azure networking	Implement security through a pipeline using Azure DevOps	Migrate SQL Server workloads to Azure SQL Database  Build a modern app with PostgreSQL	Create and manage canvas apps with Power Apps	Build collaborative apps for Microsoft Teams	Configure SIEM security operations using Microsoft Sentinel
Secure storage for Azure Files and Azure Blob Storage	Develop an ASP.NET Core web app that consumes an API	Create an intelligent document processing solution with Azure Al Document Intelligence  Train and manage a machine learning model with Azure Machine Learning	Create and manage automated processes by using Power Automate	Prepare security and compliance to support Copilot for Microsoft 365	Secure Azure services and workloads with Microsoft Defender for Cloud regulatory compliance controls
Deploy and configure Azure Monitor	Develop AI agents using Microsoft Azure OpenAI and Semantic Kernel	Build a natural language processing solution with Azure Al Language Fabric	Create and manage model-driven apps with Power Apps and Dataverse		Implement information protection and data loss prevention by using Microsoft Purview
Deploy cloud-native apps using Azure Container Apps	Deploy solutions to Azure by using .NET Aspire	Build an Azure Al Vision solution  Implement a lakehouse in Microsoft Fabric	Implement AI models with Microsoft Power Platform AI Builder		Implement retention, eDiscovery, and Communication Compliance in Microsoft Purview
Deploy and manage Microsoft Azure Arc– enabled servers		Implement a data science and machine learning solution with Microsoft Fabric  Implement a Real-Time Intelligence solution with Microsoft Fabric			
Administer Active Directory Domain Services		Develop data-driven applications by using Microsoft Azure SQL Database			
Note: New scenarios will	be added in the coming month				

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