Design and Implement Storage on Microsoft Azure

COURSE INTRODUCTION

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Learning Path: Developing Azure Solutions (70-532)

$\oplus$ Create and manage Azure Resource Manager Virtual Machines (30–35%)

$\oplus$ Design and implement a storage and data strategy (25–30%)

$\oplus$ Manage identity, application, and network services (15–20%)

$\oplus$ Design and implement Azure PaaS compute and web and mobile services (25–30%)

https://www.microsoft.com/en-us/learning/exam-70-532.aspx

Developing Azure Solutions (70-532)

MCP: Microsoft Certified
Professional

Just take one exam

https://www.microsoft.com/en-us/learning/browse-all-certifications.aspx

Developing Azure Solutions (70-532)

MCSA: Cloud Platform Microsoft Certified Solutions Associate

Earn Microsoft Azure certification and build your professional career

https://www.microsoft.com/en-us/learning/browse-all-certifications.aspx

Developing Azure Solutions (70-532)

MCSE: Cloud Platform and Infrastructure

Microsoft Certified Solutions Expert

Developing Azure Solutions (70-532)

https://www.microsoft.com/en-us/learning/browse-all-certifications.aspx

What We Will Cover in This Course

Working with Azure Storage Blobs and Files

Implementing Azure Storage Tables and Queues

Azure Storage Access and Monitoring

Deploying Azure SQL Databases

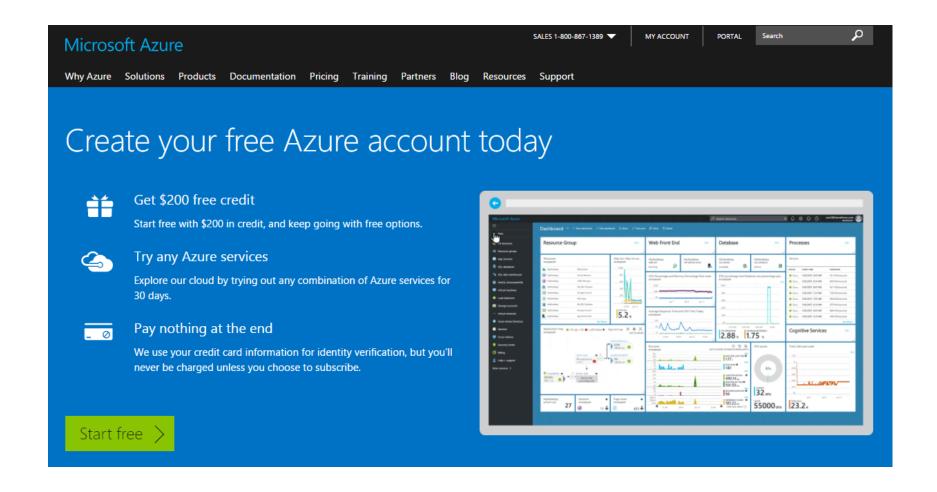Implementing Azure Cosmos DB

Working with Azure Redis Caching

Implementing Azure Search

Tips for Following Along

Hands-on Practice

https://azure.microsoft.com/en-us/free/

Hands-on Practice

https://www.microsoft.com/en-us/cloudessentials/