# AZ-204 Developing Solutions for Microsoft Azure, Part 9 of 9: Caching and Content Delivery



**Meet the expert:** Maruti is a Microsoft Certified Corporate Trainer with over 19,000 hours of experience corporate training for companies such as: Deloitte, Morgan Stanley, LTI Infotech, Unisys, Shell, Accenture and many more. He focuses on practical implementation and hands-on practice as the best way to understand technical training. 

**Prerequisites:** 1-2 years professional development experience and experience with Microsoft Azure. In addition, the role should have ability programming in a language supported by Azure and proficiency in Azure SDKs, Azure PowerShell, Azure CLI, data storage options, data connections, APIs, app authentication and authorization, compute and container deployment, debugging, performance tuning, and monitoring.

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**Course description:** Azure Developers partner with cloud solution architects, cloud DBAs, cloud administrators, and clients to implement solutions. This course covers: Azure Cache for Redis, Developing and Storage for Azure Content Delivery Networks and a wrap up with the AZ-204 Roadmap.

**Course outline:**

**Azure Cache for Redis**
- Introduction
- Redis
- Redis Data Types
- Example Key Schema
- Redis Operations
- Azure Cache for Redis
- Demo: Connecting an App to Azure Cache for Redis
- Summary

**Develop for Storage on Azure CDNs**
- Introduction
- Content Delivery Networks
- Improving Client Experience using CDN
- CDN Usage
- Azure CDN
- Manage Azure using Azure CLI
- Cache Expieration
- Summary

**AZ-204 Roadmap**
- Introduction
- Certification
- Study Areas
- What's Next
- Exam Page
- Summary