

Apigee Curriculum

Apigee Edge Product Overview

- API Lifecycle
- Organization and Environments

REST API Design Part 1: Basics

- Open API Specs
- API First approach

Edge API Proxies

- Proxy Endpoint and Virtual Hosts
- Conditions, flow and policies
- Target end point, route rule, target servers
- API Products, Developers, Apps, API Keys
- API Product Strategies

REST Design Part 2

- Responses
- API Security Concerns,
- Identity Authentication and Authorization,
- OAuth2 in detail
- JWT JWS SAML and Open Id Connect
- Content Based attacks and security
- Transport Layer Security
- Edge Management Security
- JSON XML an SOAP Mediation
- Service Callouts
- Custom JavaScript



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- Java and Python code
- Shared Flow
- Fault Handling
- Rate Limiting
- Spike arrest and Quotas
- Caching

Rest API Design part 3

- Versioning
- Publishing API in Developer Portal
- Logging and Stack driver
- API Analytics, Monitoring
- API Security Reporting

Advanced Topics – Offline Development.

- CI CD deployments
- API Testing tools
- Extensions

KEY FEATURES



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