

Purpose

Create, publish, maintain, monitor, secure REST, HTTP and WebSocket APIs

RESTful APIs: HTTP based, stateless client-server comm.

Implement GET, POST, PUT, PATCH, DELETE

Features

Supports authentication, concurrency, security

Environments, deployments, stages, caching API results

Mock integration to mock API responses for tests

Extras

Stage variables Environment variables (for function calls, endpoints...)

Mapping templates modify request/responses

Lambda Authorizer Use AWS Lambda to validate the token in the header being passed

Supports Swagger/OpenAPI Import configurations from there

Pay-per-use Pay when API is being used

Limits

Lambda execution must be under 29 seconds otherwise failure



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