Apigee Edge Cloud One Region Delivery Network (DN) Expansion Pack

Description

Apigee Edge Cloud One Region Delivery Network (DN) ensures that applications built on our customers' APIs deliver optimized data with extremely high performance and high availability to devices anywhere in the world.

Key Features

- Flexible Routing through Intelligent, geographically-aware DNS Routing for every API request.
- Distributed API Infrastructure Replicated, clustered runtime operations of your APIs in multiple global regions, serving dynamic content and executing API operational policies in the region nearest to the end-user.
- Caching and Quotas Globally distributed cache and quotas to improve performance and scalability.
- Includes Service Level Availability Expansion, please refer to Apigee Edge Cloud -Service Availability Expansion Pack spec sheet.

Deployment

- Hosted multi-tenant cloud
- Consult with your sales executive for available DN Expansion options.

Limitations

- Benefits of One Region Delivery Network only applicable to API traffic
- Prerequisite : Requires Apigee Edge Cloud
- Exclusions (deployed within single region only):
 - Developer management
 - Analytics
- Data migration services not directly required for the activation of this service are not included.

The above represents current Apigee Edge specifications, and Apigee reserves the right to change features and functionality and the corresponding specifications in this sheet. The latest spec sheet may be found at http://apigee.com/about/documents/apigee-specification-sheet-current, and any updated specifications will be deemed substituted for the above upon their being posted/made accessible at the foregoing location.

Performance throughput will vary based on different API proxy processing factors.

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