

GeminiDB

What's New

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Contents

1 What's New..... 1

1

What's New



The following tables describe functions released in each version and document of GeminiDB. New features will be launched in each region.

November 2024

No.	Function	Description	Phase	Document
1	GeminiDB is compatible with DynamoDB APIs.	GeminiDB is compatible with DynamoDB APIs. Users can access DynamoDB through SDKs or CLIs. GeminiDB (DynamoDB API compatible) fully supports AWS DynamoDB. Users can smoothly migrate data from DynamoDB to GeminiDB without refactoring.	General availability	GeminiDB (DynamoDB API compatible)

October 2024

No.	Function	Description	Phase	Document
1	Memory acceleration of GeminiDB Redis API	Different from conventional passive caching solutions, memory acceleration of GeminiDB Redis API speeds up access to MySQL databases. Users can create rules on the GUI to automatically cache MySQL database data.	General availability	Memory acceleration

March 2023

No.	Function	Description	Phase	Document
1	GeminiDB Redis instance with a vCPU-to-memory ratio of 1:4	A GeminiDB Redis instance supports a vCPU-to-memory ratio of 1:4.	General availability	Instance specifications
2	GeminiDB Influx instance with a vCPU-to-memory ratio of 1:4	A GeminiDB Influx instance supports a vCPU-to-memory ratio of 1:4.	General availability	Instance specifications
3	GeminiDB Cassandra instance with a vCPU-to-memory ratio of 1:4	A GeminiDB Cassandra instance supports a vCPU-to-memory ratio of 1:4.	General availability	Instance specifications

February 2023

No.	Function	Description	Phase	Document
1	Releasing GeminiDB Redis API	This issue is the first official release.	General availability	GeminiDB Redis API

No.	Function	Description	Phase	Document
2	Releasing GeminiDB Influx API	This issue is the first official release.	General availability	GeminiDB Influx API
3	Releasing GeminiDB Cassandra API	This issue is the first official release.	General availability	GeminiDB Cassandra API