

Object Storage Service

OBS What's New

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Contents

1 What's New..... 1

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The following tables describe the features released in each Object Storage Service (OBS) version and corresponding documentation updates.

March 2023

No.	Feature	Description	Phase	Document
1	User-defined domain name configuration	You can now bind a user-defined domain name to an OBS bucket so that you can access files stored in OBS through the user-defined domain name.	Commercial use	User-Defined Domain Name Configuration
2	Bucket encryption	OBS now supports server-side encryption for buckets. All objects uploaded to an encrypted bucket will be encrypted as well. You can enable the default encryption when creating a bucket or for an existing bucket.	Commercial use	Configuring Bucket Default Encryption
3	Bucket inventories	A bucket inventory can list objects in a bucket, save the related object information in CSV files, and deliver the CSV files to the bucket specified for storing bucket inventory files.	Commercial use	Bucket Inventory

No.	Feature	Description	Phase	Document
4	Bucket tags	Tags are used to identify and classify OBS buckets. If you add tags to a bucket, service detail records (SDRs) generated by the requests against this bucket will be labeled with these tags, enabling you to classify SDRs for detailed cost analysis.	Commercial use	Tags