

Scalable File Service

What's New

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1 What's New



The following tables describe the features released in each Scalable File Service version and corresponding documentation updates. New features will be successively launched in each region.

June 2021

No.	Feature	Description	Phase	Document
1	Tag function of SFS Turbo	When creating an SFS Turbo file system, you can add tags to it. Tags help you identify file systems, and you can classify and search for file systems by tag.	Commercial use	Adding a Tag to a File system

November 2020

No.	Feature	Description	Phase	Document
1	Yearly/monthly billing of SFS Turbo	You can buy yearly/monthly-billed SFS Turbo file systems with a minimum capacity of 500 GB.	Commercial use	Create a File System

October 2020

No.	Feature	Description	Phase	Document
1	New console style	The new console style is launched.	Commercial use	-

April 2020

No.	Feature	Description	Phase	Document
1	File system backup	You can use CBR to easily back up SFS Turbo file systems. If there is a virus intrusion, accidental deletion, or software or hardware fault, you can restore data to any point in the past when the data was backed up.	Commercial use	Creating an SFS Turbo Backup

September 2019

No.	Feature	Description	Phase	Document
1	Commercial use of SFS Turbo enhanced versions	<p>SFS Turbo Standard - Enhanced</p> <ul style="list-style-type: none"> Maximum bandwidth: 1 GB/s; maximum IOPS: 15,000 Latency: 2 to 5 ms; maximum capacity: 320 TB Enhanced bandwidth, IOPS, and capacity <p>SFS Turbo Performance - Enhanced</p> <ul style="list-style-type: none"> Maximum bandwidth: 2 GB/s; maximum IOPS: 100,000 Latency: 1 to 2 ms; maximum capacity: 320 TB Enhanced bandwidth, IOPS, and capacity 	Commercial use	File System Types

January 2019

No.	Feature	Description	Phase	Document
1	Data backup and restoration of SFS Turbo	You can use CBR to easily back up SFS Turbo file systems. If there is a virus intrusion, accidental deletion, or software or hardware fault, you can restore data to any point in the past when the data was backed up.	Open beta test (OBT)	Backup

November 2018

No.	Feature	Description	Phase	Document
1	SFS Turbo commercial use	SFS Turbo features high reliability and availability. It can be elastically expanded, and it performs better as its capacity grows. The service is suitable for a wide range of scenarios, including enterprise office, high-performance websites, and software development.	Commercial use	File System Types

September 2018

No.	Feature	Description	Phase	Document
1	SFS Turbo OBT	SFS Turbo features high reliability and availability. It can be elastically expanded, and it performs better as its capacity grows. The service is suitable for a wide range of scenarios, including enterprise office, high-performance websites, and software development.	OBT	File System Types