

Amazon S3 User Guide

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Amazon S3 application programming interfaces (API) The Amazon S3 architecture is designed to be programming language-neutral, using AWS Supported interfaces to store and retrieve objects. Amazon S3 provides a REST and a SOAP interface.

What is Amazon S3? - Amazon Simple Storage Service

To upload your data to Amazon S3, you must first create an Amazon S3 bucket in one of the AWS Regions. When you create a bucket, you must choose a bucket name and Region. You can optionally choose other storage management options for the bucket. After you create a bucket, you cannot change the bucket name or Region. For information about naming buckets, see

Creating a bucket - Amazon Simple Storage Service

Amazon S3 is secure by default. Upon creation, only the resource owners have access to Amazon S3 resources they create. Amazon S3 supports user authentication to control access to data. You can use access control mechanisms such as bucket policies and Access Control Lists (ACLs) to selectively grant permissions to users and groups of users.

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