

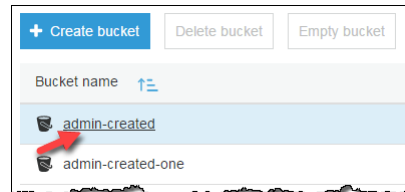
[AWS Documentation \(http://aws.amazon.com/documentation/\)](http://aws.amazon.com/documentation/) » [Amazon Simple Storage Service \(S3\) \(http://aws.amazon.com/documentation/s3/\)](http://aws.amazon.com/documentation/s3/) » [Console User Guide \(index.html\)](#) » [Creating and Configuring an S3 Bucket \(create-configure-bucket.html\)](#) » How Do I Enable or Suspend Versioning for an S3 Bucket?

## How Do I Enable or Suspend Versioning for an S3 Bucket?

Versioning enables you to keep multiple versions of an object in one bucket. This section describes how to enable object versioning on a bucket. For more information about versioning support in Amazon S3, see [Object Versioning \(http://docs.aws.amazon.com/AmazonS3/latest/dev/ObjectVersioning.html\)](http://docs.aws.amazon.com/AmazonS3/latest/dev/ObjectVersioning.html) and [Using Versioning \(http://docs.aws.amazon.com/AmazonS3/latest/dev/Versioning.html\)](http://docs.aws.amazon.com/AmazonS3/latest/dev/Versioning.html) in the *Amazon Simple Storage Service Developer Guide*.

### To enable or disable versioning on an S3 bucket

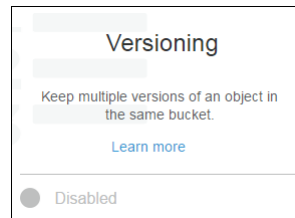
1. Sign in to the AWS Management Console and open the Amazon S3 console at <https://console.aws.amazon.com/s3/> (<https://console.aws.amazon.com/s3/>).
2. In the **Bucket name** list, choose the name of the bucket that you want to enable versioning for.



3. Choose **Properties**.



4. Choose **Versioning**.



5. Choose **Enable versioning** or **Suspend versioning**, and then choose **Save**.

