Wiz - EXHIBIT 1121
Wiz, Inc. v. Orca Security Ltd.
IPR2024-01191

The Wayback Machine - https://web.archive.org/web/20141226192222/http://docs.aws.amazon.com:80/AWSEC2/latest/APIReference/API_CreateSnapsh...

CreateSnapshot

Creates a snapshot of an Amazon EBS volume and stores it in Amazon S3. You can use snapshots for backups, to make copies of Amazon EBS volumes, and to save data before shutting down an instance.

When a snapshot is created, any AWS Marketplace product codes that are associated with the source volume are propagated to the snapshot.

You can take a snapshot of an attached volume that is in use. However, snapshots only capture data that has been written to your Amazon EBS volume at the time the snapshot command is issued; this may exclude any data that has been cached by any applications or the operating system. If you can pause any file systems on the volume long enough to take a snapshot, your snapshot should be complete. However, if you cannot pause all file writes to the volume, you should unmount the volume from within the instance, issue the snapshot command, and then remount the volume to ensure a consistent and complete snapshot. You may remount and use your volume while the snapshot status is `pending`.

To create a snapshot for Amazon EBS volumes that serve as root devices, you should stop the instance before taking the snapshot.

Snapshots that are taken from encrypted volumes are automatically encrypted. Volumes that are created from encrypted snapshots are also automatically encrypted. Your encrypted volumes and any associated snapshots always remain protected.

For more information, see Amazon Elastic Block Store and Amazon EBS Encryption in the *Amazon Elastic Compute Cloud User Guide for Linux*.

Request Parameters

For information about the common parameters that all actions use, see Common Query Parameters.

Description

A description for the snapshot.

Type: String

Required: No

VolumeId

The ID of the Amazon EBS volume.

Type: String

Required: Yes

DryRun

Type: Boolean

Required: No

Response Elements

The following elements are returned.

requestId

The ID of the request.

Type: String

snapshot

Type: Snapshot

Errors

For information about the errors that are common to all actions, see Common Client Errors.

Examples

Example

This example creates a snapshot of the volume with the ID vol-1a2b3c4d.

Sample Request

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```
https://ec2.amazonaws.com/?Action=CreateSnapshot
&VolumeId=vol-1a2b3c4d
&Description=Daily+Backup
&AUTHPARAMS
```

Sample Response

```
<CreateSnapshotResponse xmlns="http://ec2.amazonaws.com/doc/2014-10-01/">
  <requestId>59dbff89-35bd-4eac-99ed-be587EXAMPLE</requestId>
  <snapshotId>snap-1a2b3c4d</snapshotId>
  <volumeId>vol-1a2b3c4d</volumeId>
  <status>pending</status>
  <startTime>YYYY-MM-DDTHH:MM:SS.000Z</startTime>
  <progress>60%</progress>
  <ownerId>111122223333</ownerId>
  <volumeSize>30</volumeSize>
  <description>Daily Backup</description>
</CreateSnapshotResponse>
```

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