Configuring an Amazon S3 Storage Provider in WHMCS
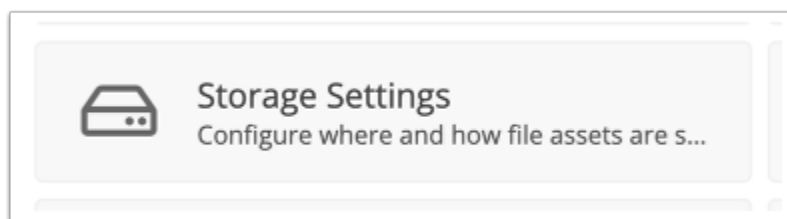
You can use Amazon S3™ as your storage provider in WHMCS.

> ℹ️ Before you can set this up in WHMCS, you will need to create a bucket to use. For more information, see Setting Up an Amazon S3™ Bucket for WHMCS.
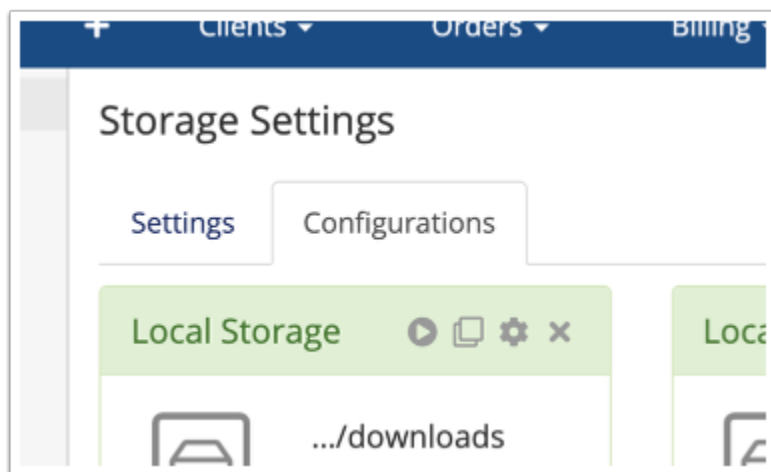
Configure the Storage Provider

To configure your storage provider:

1. Go to **Configuration > System Settings > Storage Settings** or, prior to WHMCS 8.0, **Setup > Storage Settings**.
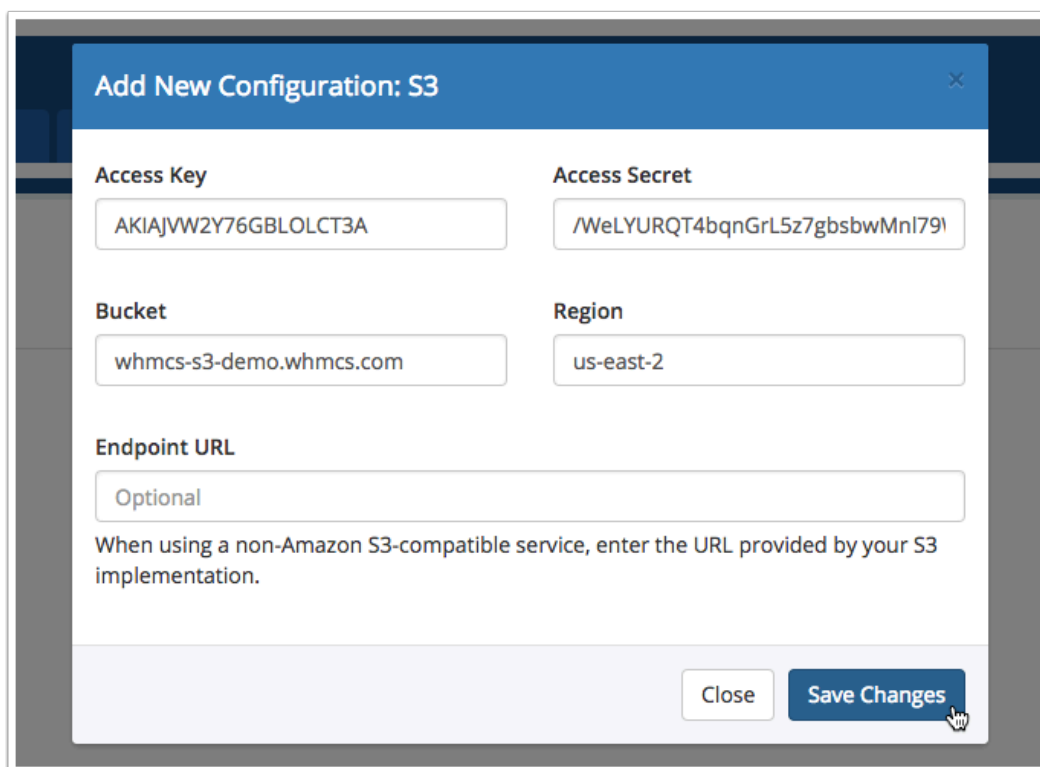

2. Select the **Configurations** tab.

3. Under **Add New Configuration**, select *S3* and click +. Additional configuration options will appear.

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4. Enter the **Access Key**, **Access Secret**, **Bucket**, and **Region** for your Amazon S3 bucket.

5. If you are using an S3-compatible provider that is **not** Amazon S3, enter an endpoint URL for your provider. Endpoint URLs must begin with `https://`.

6. Click **Save Changes**.

> ⚠ If WHMCS is unable to connect, an error message will display. Check your entries and the permissions of your configured API user and try again.