

# DocFynd <> Amazon S3 - Integration

## How to integrate DocFynd with Amazon S3?

This article explains the steps to integrate DocFynd with Amazon S3.

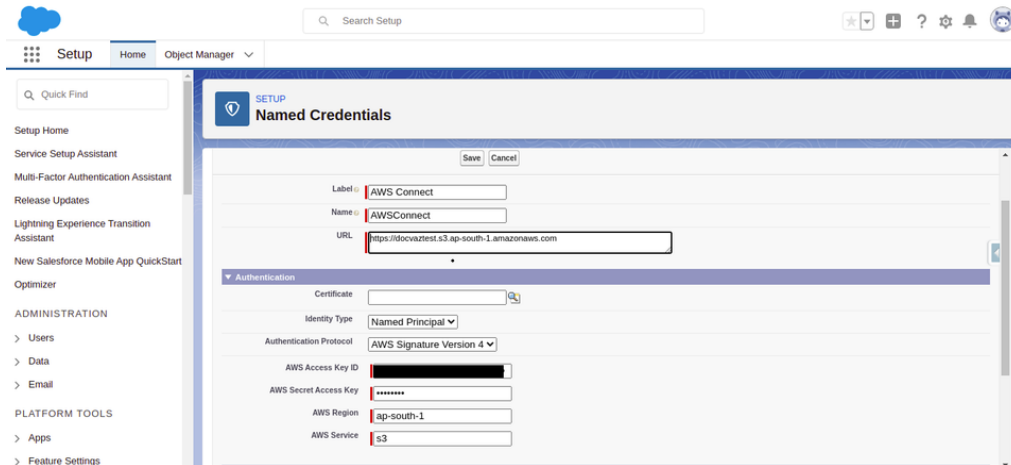
Amazon Simple Storage Service (Amazon S3) is a service offered by Amazon Web Services. It is an object storage service that offers industry-leading scalability, data availability, security, and performance.

Integration steps given below enable uploading and accessing documents on Amazon S3 from DocFynd.

 This article assumes that the reader is a Salesforce Admin and also have necessary permissions and knowledge to work with Amazon S3.

### Salesforce Setup - Named Credentials

1. In Salesforce Setup, search “*Named Credentials*”.
2. Click “*New Named Credentials*”.
3. Enter “*AWS Connect*” in the label field.
4. Enter “*AWSCONnect*” in the name field (note that there is no space between *AWS* and *Connect*).
5. In the URL field, enter the URL as follows - `https://{BucketName}.s3.{region}.amazonaws.com`. Note: *{BucketName}* is the name of the bucket to which you want to upload files. *{region}* is the name of your S3 region.
6. Set the field Identity Type to “*Named Principal*”.
7. Set Authentication Protocol to “*AWS Signature Version 4*”.
8. In the AWS Access Key ID field, enter the Access Key Id as provided by S3.
9. In the AWS Secret Access Key field, enter the Secret Access Key as provided by S3.
10. In the AWS Region field, enter the Region as provided by S3 .
11. In the AWS Service, enter s3.
12. Click “*Save*”.



The screenshot shows the Salesforce Setup interface with the 'Named Credentials' configuration page open. The left sidebar contains navigation links for Setup, Home, and Object Manager. The main content area is titled 'SETUP Named Credentials' and includes a 'Save' button and a 'Cancel' button. The configuration fields are as follows:

- Label:** AWS Connect
- Name:** AWSCONnect
- URL:** https://docvaztest.s3.ap-south-1.amazonaws.com
- Authentication:**
  - Identity Type:** Named Principal
  - Authentication Protocol:** AWS Signature Version 4
  - AWS Access Key ID:** [Redacted]
  - AWS Secret Access Key:** [Redacted]
  - AWS Region:** ap-south-1
  - AWS Service:** s3

 This completes the setup of S3 integration with DocFynd.