Configure S3 browser to access the Vaultastic Open/Deep Store

Step 1: Request for the access credentials to the Vaultastic Open and Deep Stores

1. Contact Mithi Customer Care to Activate the access credentials to your Vaultastic Open and Deep Stores by raising a ticket on the Helpdesk.
2. If the request is valid, the team will generate the access keys and inform you.

Step 2: Download the access credentials of the Vaultastic Open/Deep Store

1. **Login to your Vaultastic account** using an id with admin privileges
2. Navigate to the **Open Store App**
   1. Click on **Integrations icon** on the Application Switch on the left of the screen
   2. Click on **Settings**
   3. Select **Open/Deep Store Credentials**
   4. In the pop-up dialog box, select the **Vaultastic Domain**
   5. If an access key has been generated for the domain, then it will be available for Download.
   6. Click **Download** to download a CSV containing the access credentials.
3. Navigate to the **Deep Store App and repeat steps as mentioned in 2**

Step 3: Download and configure S3 browser

1. Download the S3 browser from the site https://s3browser.com (https://s3browser.com/)
2. Launch the S3 browser App.
3. **Add New Account** window displays on the screen.
4. Provide the s3 bucket credentials as follows:
   1. Enter the **Account Name.** This can be any name that will help you identify the task.
   2. Provide the **Access key ID** from the CSV file generated in Step 2
   3. Enter the **Secret Access Key** from the CSV file generated in Step 2
   4. Select to enable the **Use secure transfer (SSL/TLS) option**
   5. Click the **Add New Account** button to proceed
   6. A warning message displays on the screen saying **"You are not allowed to get buckets list. Would you like to add an External Bucket? "** Click **Yes** to add an external bucket.
   7. On the pop-window, **enter the bucket name using the CSV generated in Step 2.** The bucket name will be built using the values of the bucket name and the domain name as follows **Bucket Name/Domain Name**
   8. **Click the Add External Bucket button to continue**