Extras/Cloudberry with Object Store

xtra tutorial: How to use Cloudberry Explorer with Oracle Object Store

Before starting this tutorial, you should have:
- Oracle Storage Cloud Service account and login credentials
- A computer with Windows OS
- Download and install CloudBerry Explorer for OpenStack freeware (https://www.cloudberrylab.com/explorer/openstack.aspx)

Setting up Cloudberry Explorer with Object Store

Go back to the My Services Dashboard page. It lists the services that are assigned to your account.

Look for and click **Storage**.

The Service Details page is displayed.

Look at the identity domain name, data jurisdiction, and URLs displayed in the REST Endpoint and Auth V Endpoint fields under Additional Information.

You will need to refer back to the information in this page when you setup CloudBerry for Oracle Storage Cloud Service in the following steps.

Import Settings	
Exit	Ctrl+Q
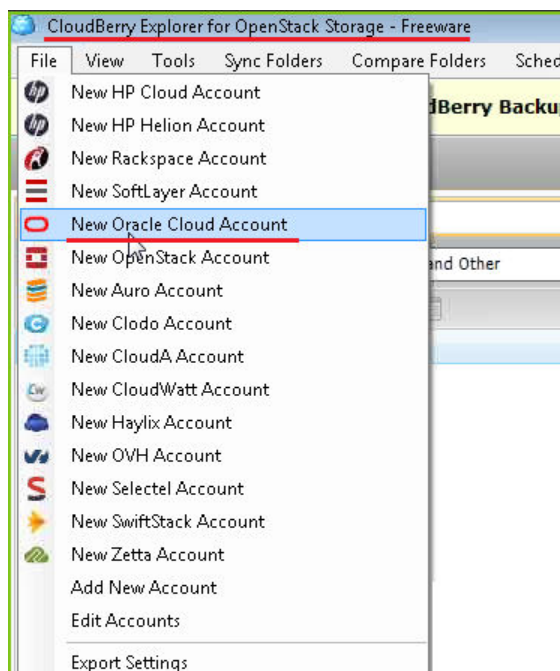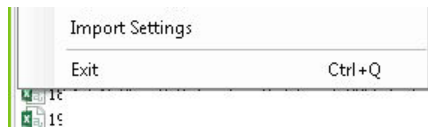
CloudBerry Explorer for OpenStack provides a user interface to cloud storage accounts allowing managing and moving data across your local and cloud storage.

Launch CloudBerry Explorer if you have installed it, click **File** , and select **New Oracle Cloud Account** option.

To complete the setup in the Add New Oracle Cloud Storage Account dialog, you may need to copy the identity domain and URLs from the Service Details: Oracle Storage Cloud Service page we mentioned at the beginning of this section.
- Insert a **display name** of your choice.
- Insert the user name, the **user name** is in the format **Storage-<identity-domain>:<username>** , where is the username of your Oracle Public Cloud, that has the correct rights to the Oracle Storage Cloud Service. For example, *Storage-myDomainID555:myCloudAdminName*
- Insert the **password** that matches the previous username.
- Insert the **Authentication Service URL** , it will look like this:

```
https://<identity-domain>.storage.oraclecloud.com/auth/v1
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- In the **account location** select the Data Jurisdiction, for example, US Commercial 2(us2).

Click **Test Connection** to validate your setup. Then click **OK**.
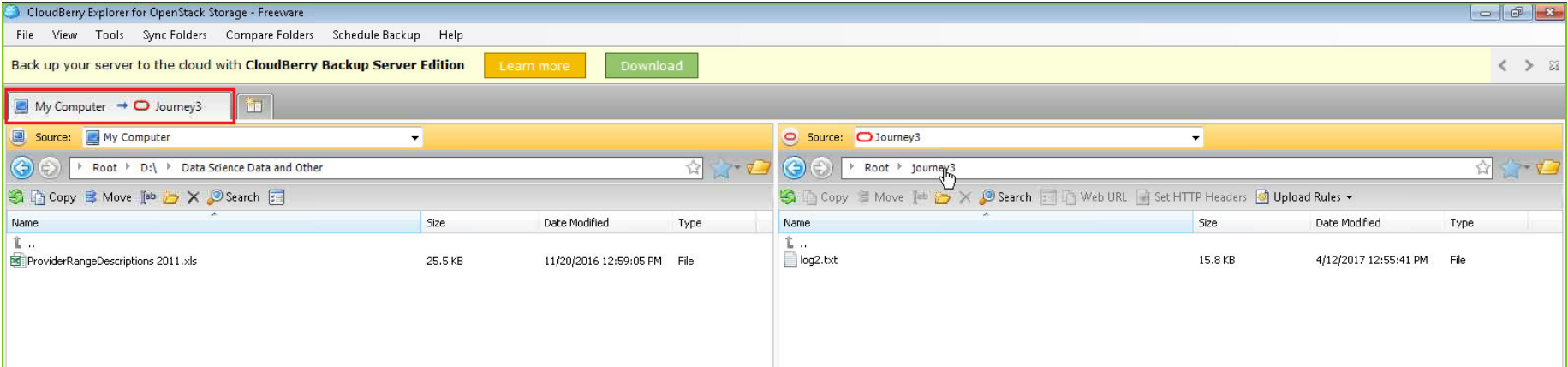
Once you set up the Oracle Storage Cloud account successfully, you can manage and move data across your local and cloud storage. You can drag and drop a data file from your local computer to the cloud storage easily.

You can also move data across your local and cloud storage with Oracle Storage Cloud Service - File Transfer Manager CLI (http://www.oracle.com/technetwork/topics/cloud/downloads/storage-cloud-upload-cli-3424297.html). It is a Java-based command line tool (CLI) that simplifies uploading to and downloading from Oracle Storage Cloud Service. Please refer here (https://docs.oracle.com/en/cloud/iaas/storage-cloud/csclr/preparing-use-oracle-storage-cloud-file-transfer-manager-cli.html#GUID-5BB8647F-DDAD-4371-A519-1116402245FB) for more details about it.

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%md                                                                    READY
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