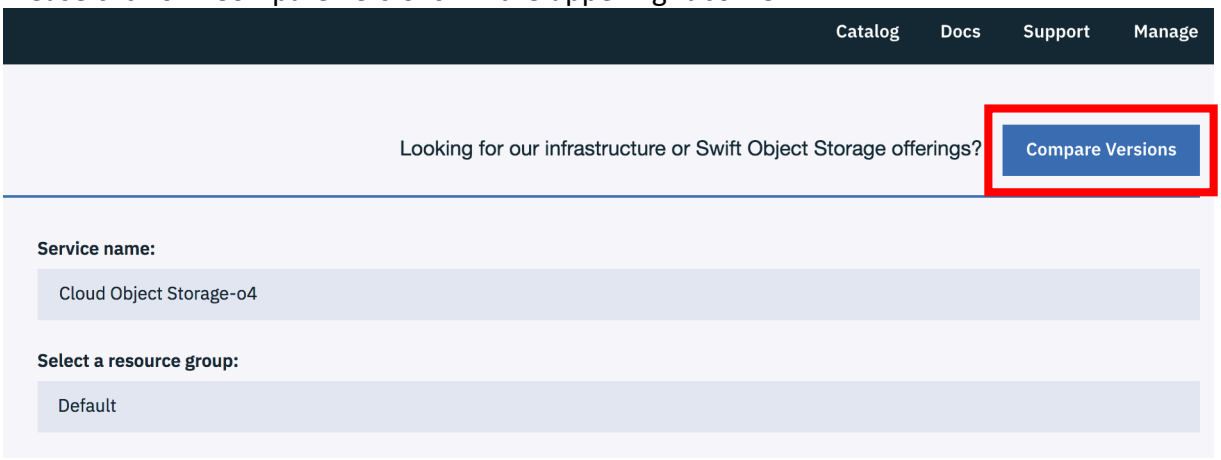
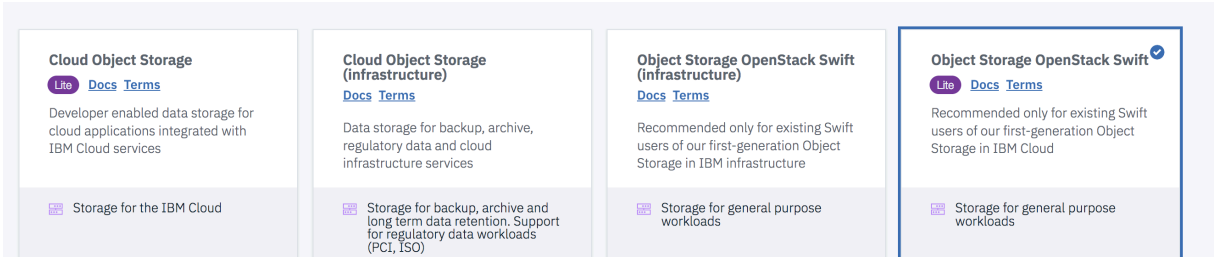
Creating a SWIFT Object Storage on IBM Cloud:

When you have selected “Create Object Storage” in the IBM Cloud Catalog, a screen appears where you are asked to provide the details of your configuration.

Please click on “Compare versions” in the upper right corner:



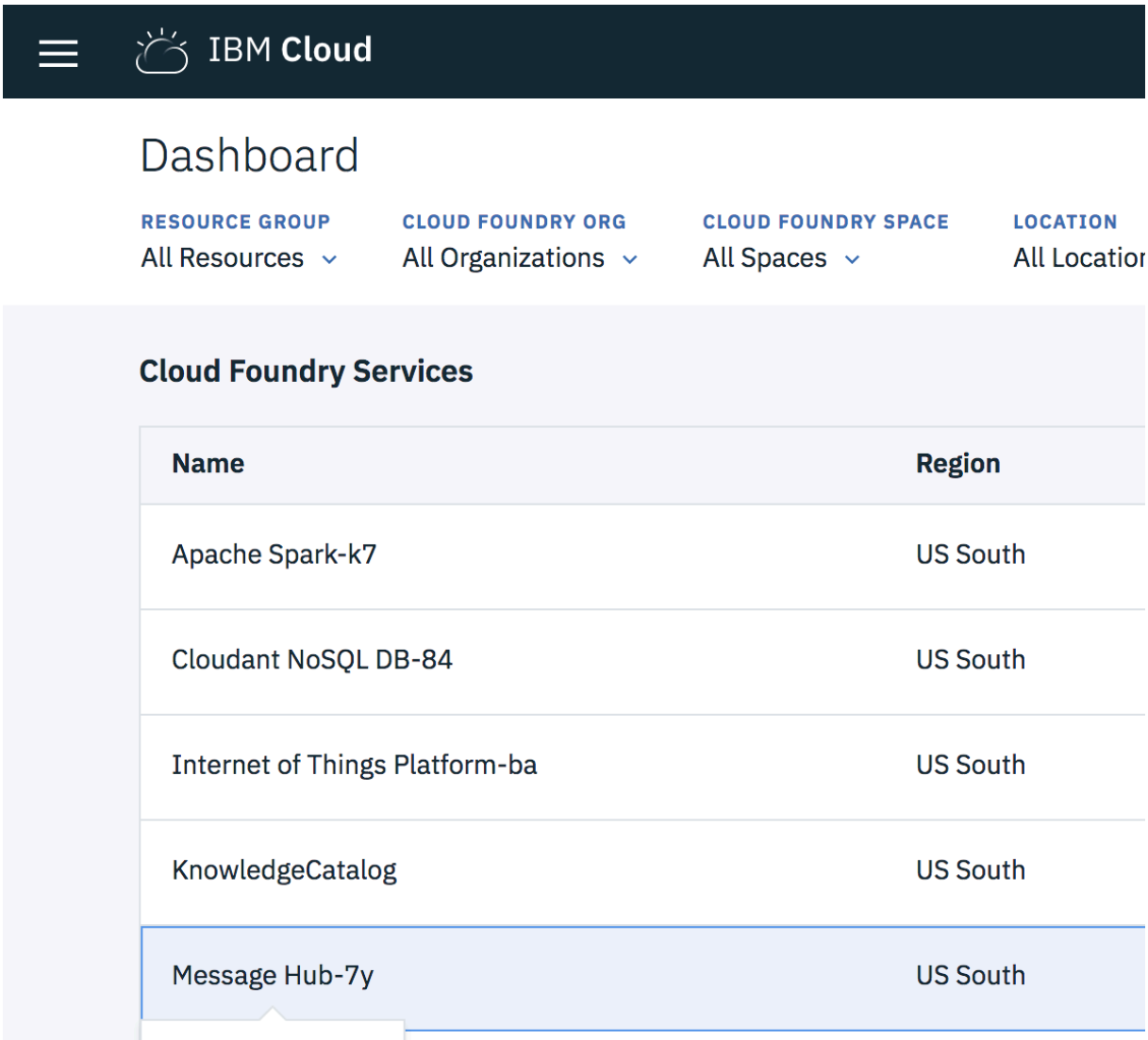
Please select “Object Storage OpenStack Swift” on the next screen and create the Object Storage. You also get a good overview of the different options on this screen.



When you have created the Service, please create a bucket with the name “carevents”

Creating Object Storage Bridges in Message Hub

Please go to the IBM Cloud Dashboard and click on your Message Hub Service to go to the administration interface.



In the manage section, please go to bridges and configure a new bridge to “Object Storage”. Afterwards, it should look like the following screenshot.

You will need your Object Storage Credentials to configure.

Topics **Bridges**

Message Hub bridges are unidirectional links between Message Hub and another service.

- You can use an outbound bridge to read data from Message Hub and write it into another service.
- You can use an inbound bridge to read data from another service and write it into Message Hub.

os600

Object Storage
Outbound

● Running

Topic	carevents
Container	carevents
Partitioning	Kafka Offset
Upload Duration	600
Upload Size	1024