mSigHdp container installation

1. Check the remote endpoints of singularity

   singularity remote list

```
(base) [e0012078@minimonster container]$ singularity remote list
Cloud Services Endpoints
========================

NAME           URI                   ACTIVE  GLOBAL  EXCLUSIVE
DefaultRemote  cloud.apptainer.org   YES     YES     NO

Keyservers
==========

URI                       GLOBAL  INSECURE  ORDER
https://keys.openpgp.org  YES     NO        1*

* Active cloud services keyserver
```

2. Add SylabsCloud to the remote endpoint

   singularity remote add SylabsCloud cloud.sylabs.io

```
(base) [e0012078@minimonster container]$ singularity remote add SylabsCloud cloud.sylabs.io
INFO:    Remote "SylabsCloud" added.
Generate an access token at https://cloud.sylabs.io/auth/tokens, and paste it here.
Token entered will be hidden for security.
Access Token:
```

Just press Enter for the Access Token

3. Set SylabsCloud as the default remote endpoint

   singularity remote use SylabsCloud

```
(base) [e0012078@minimonster container]$ singularity remote use SylabsCloud
INFO:    Remote "SylabsCloud" now in use.
```

4. Check SylabsCloud is the default remote endpoint: the default remote shows up with a `YES` under the `ACTIVE` column in the output of `remote list`

   `singularity remote list`

```
(base) [e0012078@minimonster container]$ singularity remote list
Cloud Services Endpoints
========================

NAME           URI                  ACTIVE  GLOBAL  EXCLUSIVE
DefaultRemote  cloud.apptainer.org  NO      YES     NO
SylabsCloud    cloud.sylabs.io      YES     NO      NO

Keyservers
==========

URI                     GLOBAL  INSECURE  ORDER
https://keys.sylabs.io  YES     NO        1*

* Active cloud services keyserver
```

5. Pull singularity image file from SylabsCloud

   `singularity pull library://rozen-lab/msighdp/msighdp:2.1.1`

```
(base) [e0012078@minimonster container]$ singularity pull library://rozen-lab/msighdp/msighdp:2.1.1
INFO:    Downloading library image
60.0MiB / 488.8MiB [================>-------------------------------------------------------------------
```

   You can ignore the warning messages generated