

Access & configuration of the Virtual Machine for the SDAL course (2023)

➤ Please connect to the virtual machine (“VM”) **212.189.202.110** of ReCas-Bari Data Center [many thanks to G. Vino for the configuration of the VM]:

If a Linux/Unix laptop or interface do: **ssh -Y username@212.189.202.110**

➤ Once you have accessed the VM you’ll be in the directory: **/home/username** (your home)
In your home I copied the “configuration” file **login_corso22.sh**

(needed for a working ROOT package and connected libraries on the [VM with Linux CentOS7](#)).

Every time you open a new working session on the VM please do:

source login_corso22.sh

A more elegant alternative is to have it executed automatically (at each access) adding the following line (in red) in the file **/home/username/.bashrc** :

```
# .bashrc
```

```
# Source global definitions
```

```
if [ -f /etc/bashrc ]; then
```

```
    . /etc/bashrc
```

```
fi
```

```
# Uncomment the following line if you don't like systemctl's auto-paging feature:
```

```
# export SYSTEMD_PAGER=
```

```
# User specific aliases and functions
```

```
source $HOME/login_corso22.sh
```