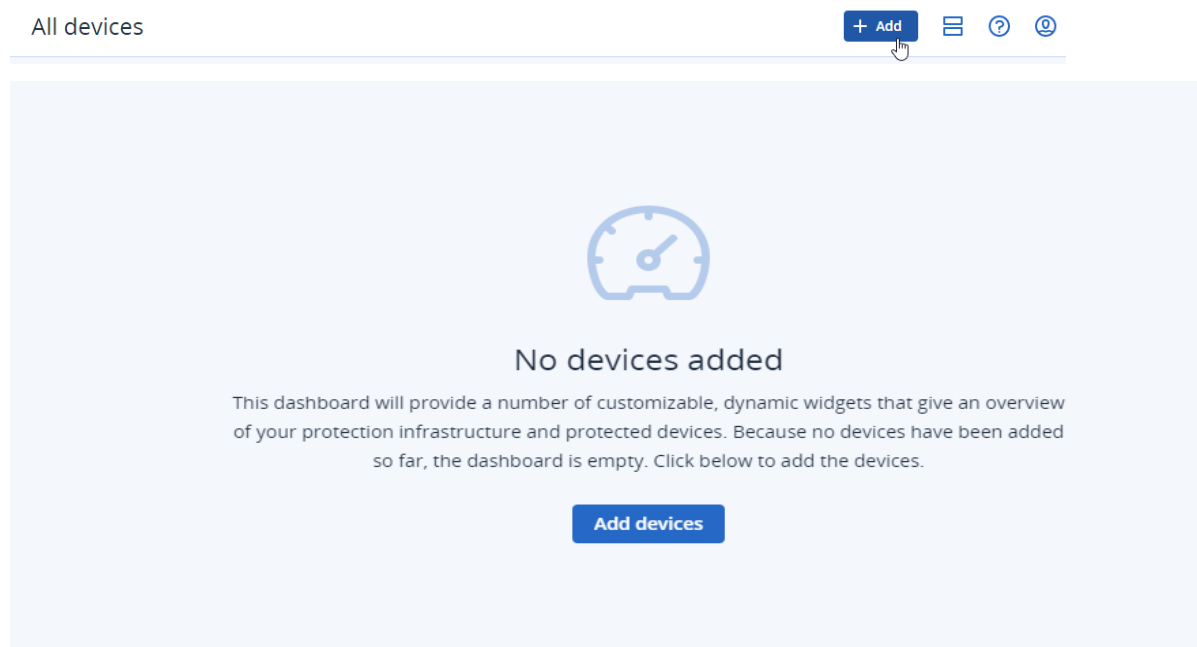# Installing protection agents in Linux
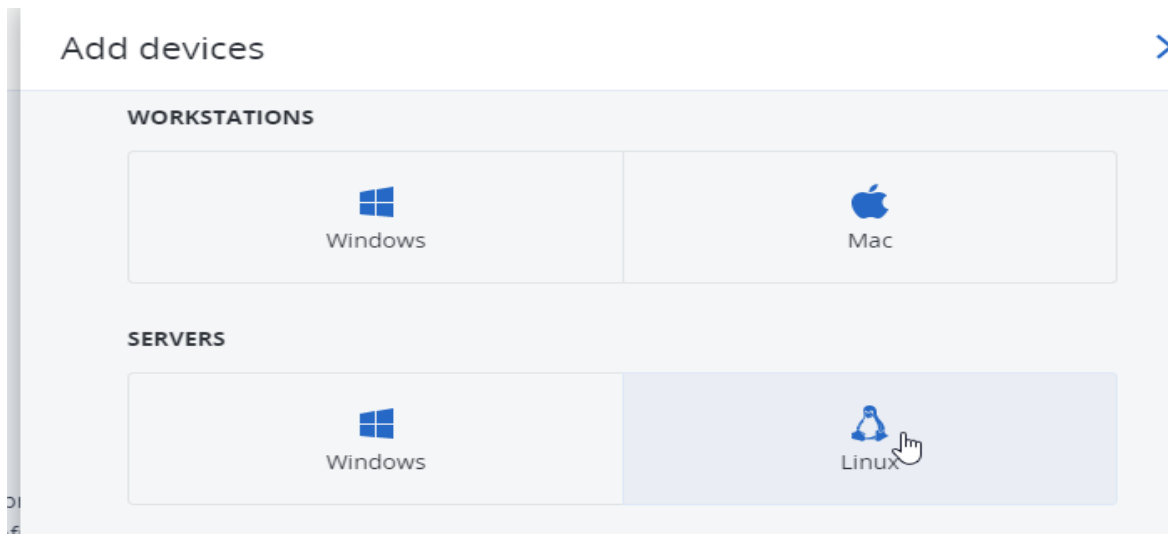
1. **System requirements for agents**

   Diskspace requirement for Linux: 2GB

2. **Installing protection agent in Linux**

i) To add Linux device go to '**All Devices**' on the left panel, and click on Add

i)   Select Linux

ii)   Download will start now

iii)   Once the download is complete, using the WINSCP client, transfer the installer file into
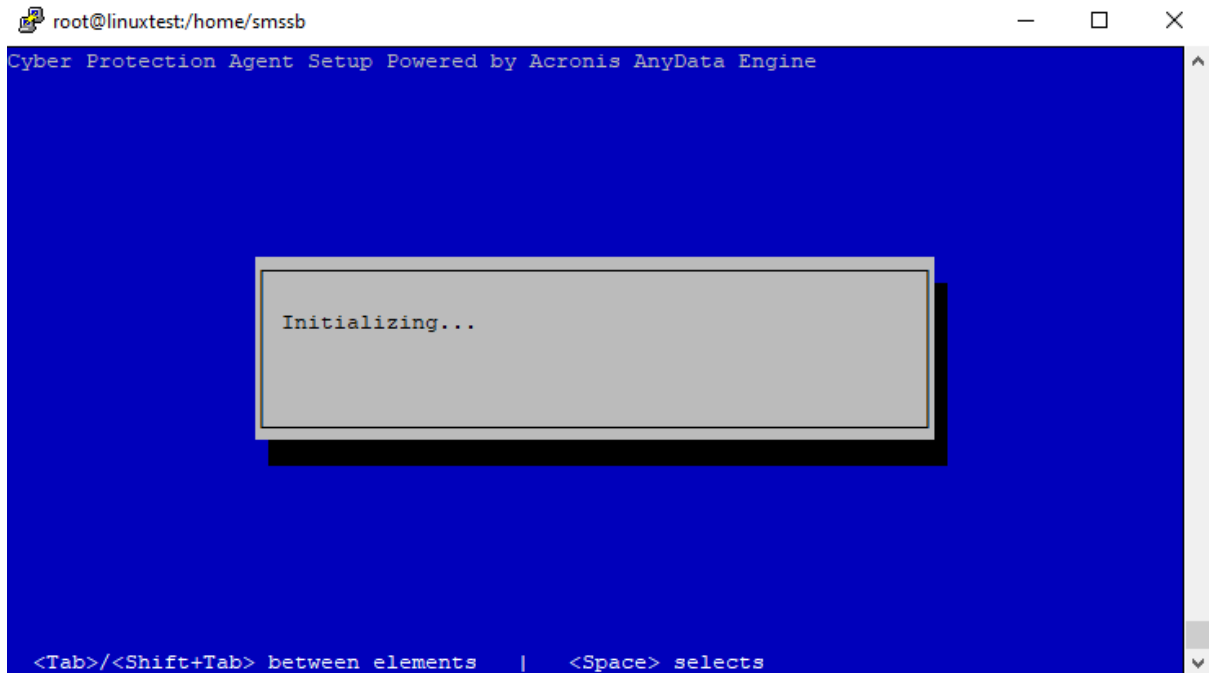   the Linux server.

iv)   In the Linux server, run the below command to run the installer:

        ./CyberProtect_AgentForLinux_x86_64.bin
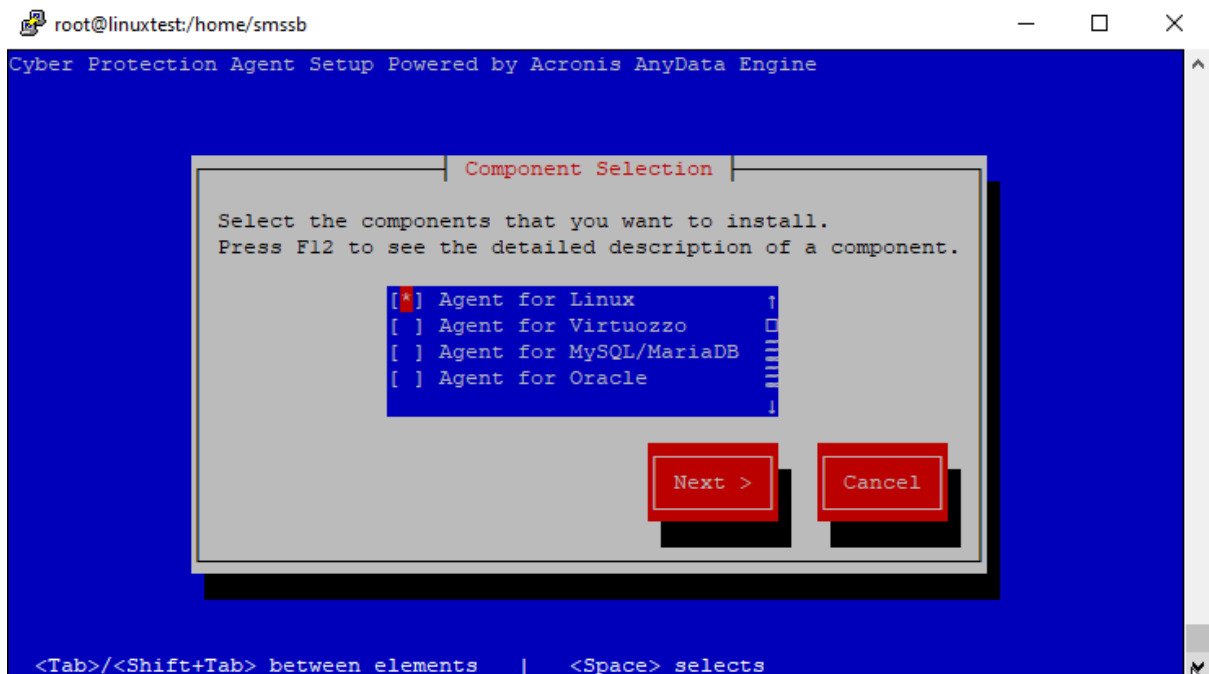
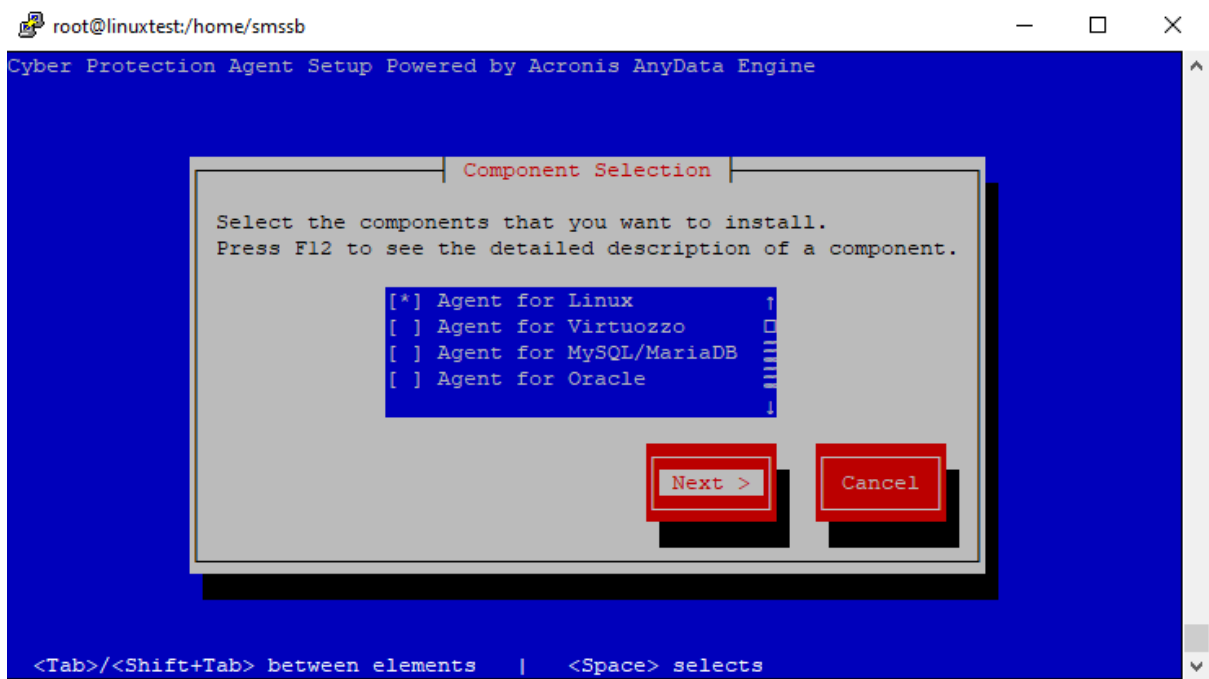   You may have to use sudo as per below:

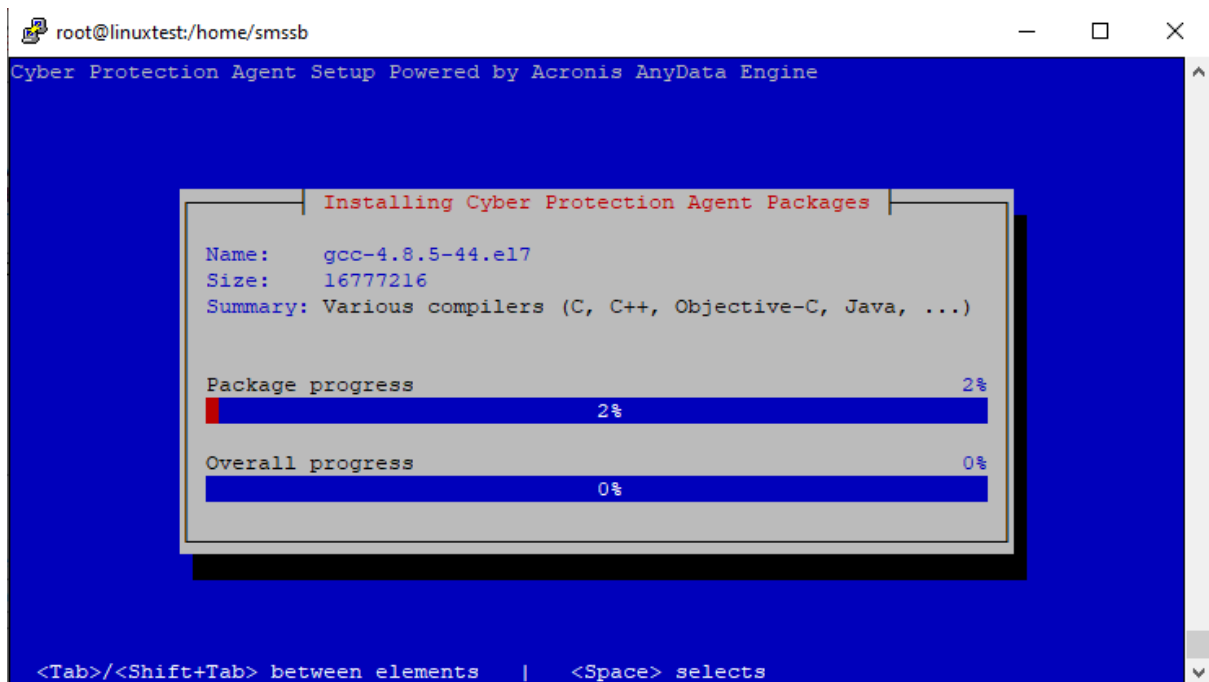v)   You will see the initialization screen as below:

vi)   Using the tab, select **Linux**

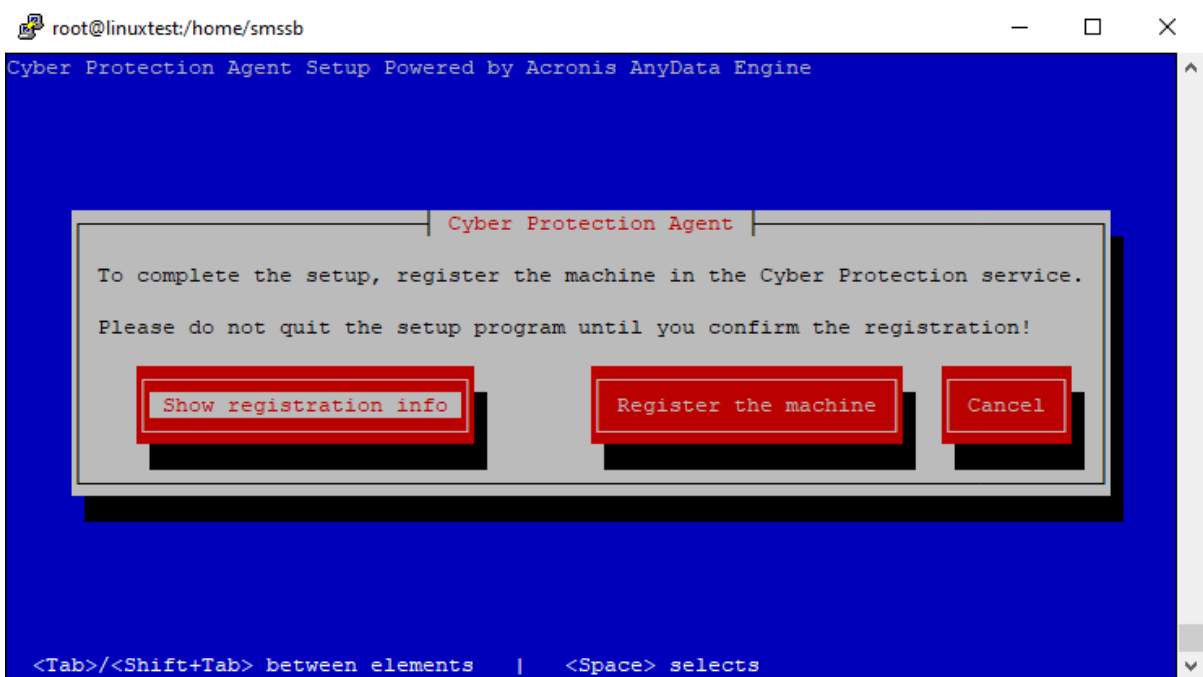vii)   Using the tab, go to Next and press **Enter**

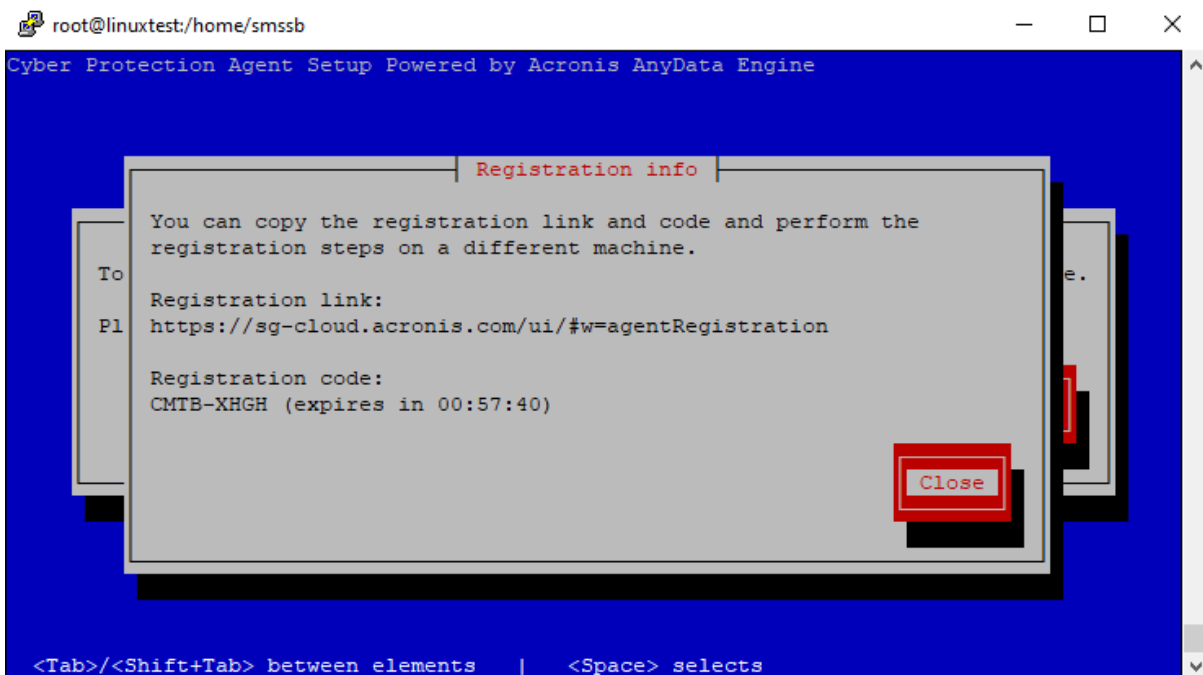viii)   Installation is started and you will see progress as below:

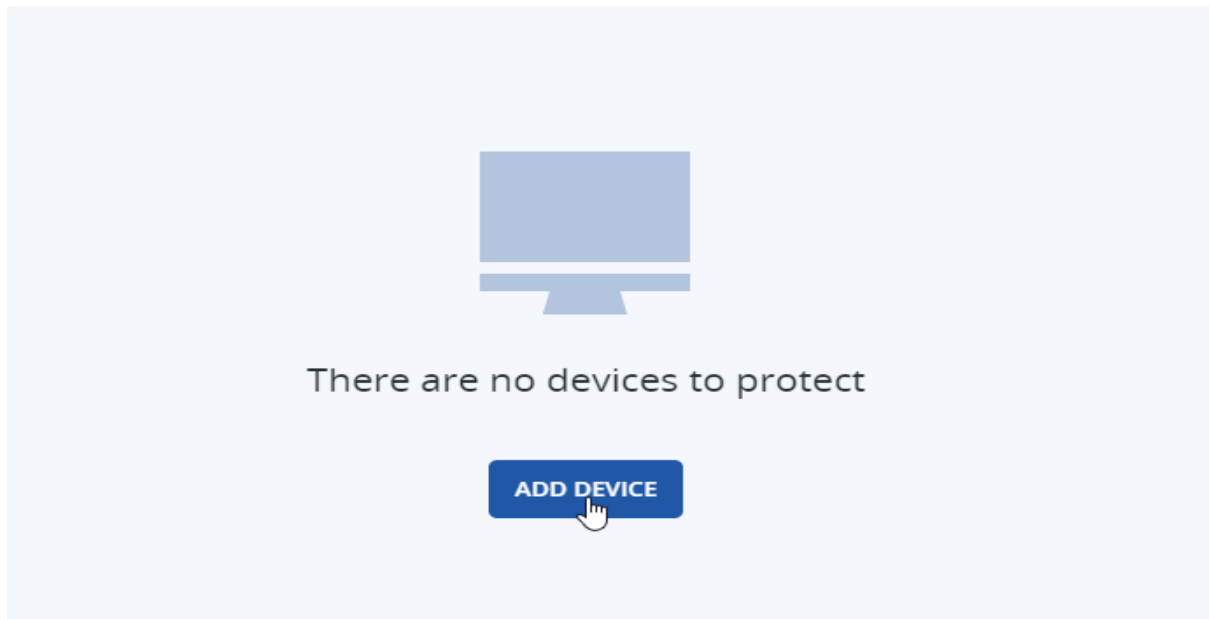3.   **Registering workloads manually**

i)   Installation will prompt you to register the machine. Using the tab, go to Show
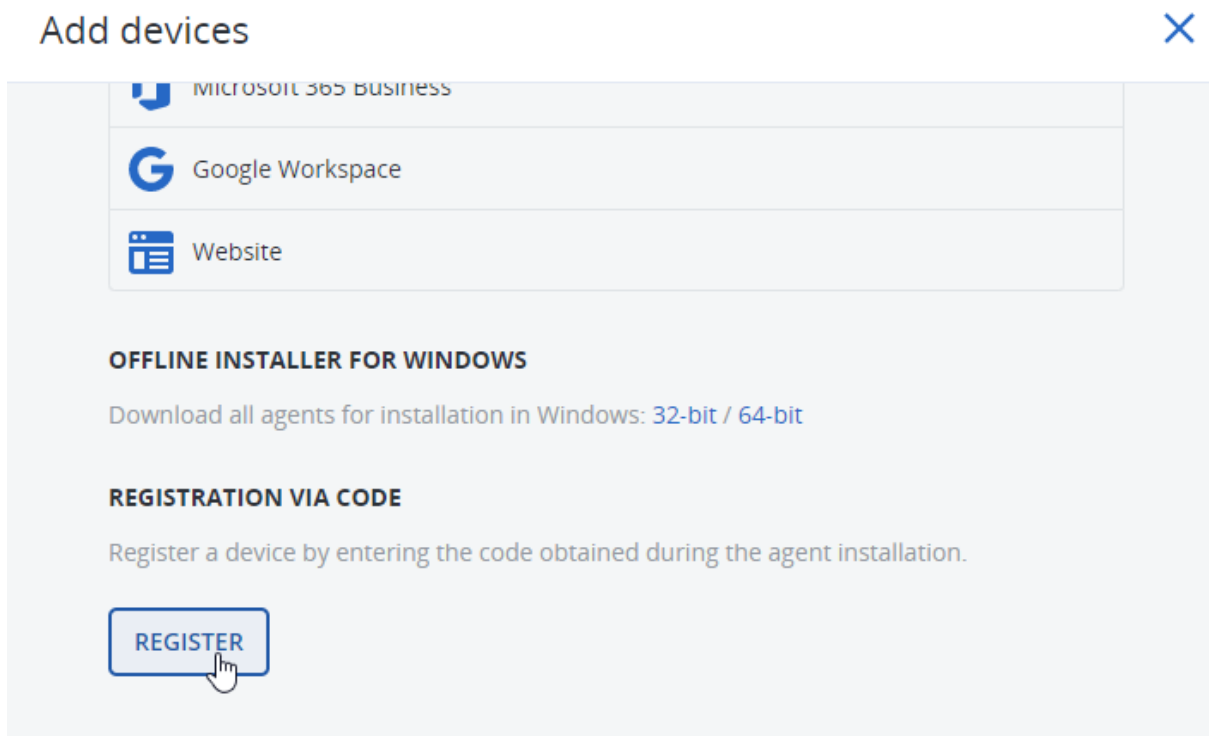   registration info and press Enter

ii)   Copy the registration link and open in your browser. Also note the Registration code for
         following steps.

iii)   At the browser, you can click **Add Devices**

iv)   Scroll down to find **REGISTRATION VIA CODE**, and click **REGISTER**

v)   Copy the Registration code from step (ii) and paste. Select the environment from the dropdown option.

vi)   Click **Confirm registration**

Add devices

Microsoft 365 Business

Google Workspace

Website

OFFLINE INSTALLER FOR WINDOWS

Download all agents for installation in Windows: 32-bit / 64-bit

REGISTRATION VIA CODE

Register a device by entering the code obtained during the agent installation.

REGISTER

REGISTRATION TOKEN

Use the token instead of your user name and password when configuring automated deployment of agents.

GENERATE

MANAGE ACTIVE TOKENS

✓ The newly added workload is being registered and will be shown in the list once ready
linuxtest

vii) On the installation screen, you will see Installation is complete. You can **Exit** this.

root@linuxtest:/home/smssb

Cyber Protection Agent Setup Powered by Acronis AnyData Engine

┤ Installation Completed ├

Congratulations!
Cyber Protection Agent has been successfully installed in the system.

Warning: A firewall has been detected in the system.
Please configure the firewall to allow connections
to Cyber Protection Agent.

Exit

<Tab>/<Shift+Tab> between elements | <Space> selects

iv)   Once installation is complete, you will see your machine in the All devices:

4.   Unregistering workloads manually

At the command line, run the following command:

sudo "/usr/lib/Acronis/RegisterAgentTool/RegisterAgent" -o unregister

5.   Uninstalling agents

At the command line, run the following command:

Sudo /usr/lib/Acronis/BackupAndRecovery/uninstall/uninstall