

Quick installation guide for OpenGeneMed

This is a quick installation guide to initially setup the OpenGeneMed VM on your personal computer.

1. Install [Oracle Virtual Box \(version 4.3\)](#) and download of the [OpenGeneMed VM file](#);
2. Double click on the OpenGeneMed OVA file: this should open the VM in Virtual Box;
3. Before starting the VM, follow the instructions in section “3.2 Network setup” of the OpenGeneMed [Technical Manual](#), to make sure the network connection of the virtual machine is correctly configured;
4. Start the “OpenGeneMed VM” in Virtual Box. Wait until the login page is displayed. The machine should now be running OpenGeneMed.
5. On your personal computer, open a browser (Firefox or Chrome) and access the URL <http://192.168.56.103>: you should see the OpenGeneMed login page.
Use the Username and Password information listed in section “3.5 Accessing the client” of the [Technical Manual](#) to try different roles of the system.
6. If the step 5 does not work, you may need to restart the `opengenemed` service in the VM. Go back to Virtual Box, log in with user `opengenemed` and password `123opengm` and execute the following command: “`sudo /etc/init.d/opengenemed start`” in the Linux shell command prompt. Try again the instructions in step 5. and the login screen of OpenGeneMed should be visible.