Clients

To use a virtual desktop, you need

- set up multi-factor authentication **and**
- a connection to the university network or a connection via eduVPN **and**
- a program for your PC / an app for your smartphone - a so-called software client **or**
- a device capable of accessing a virtual desktop - a so-called hardware client.

Hardware-clients

- thin and zero clients (e.g. Dell Wyse Clients, Samsung Zero Client Monitor NC241)

Software clients

After installation and configuration of a software client (see below) you get access to all virtual desktops provided for you in Pools after login.

Microsoft Windows

Omnissa Horizon Client for Desktops:

- Go to the VD-environment vd.jade-hs.de web page.
- Click on „Install Omnissa Horizon Clients“
- Omnissa Horizon Clients
- Download and install the latest software

Once launched, configure the Omnissa Horizon Client for Desktops as follows:

- Horizon connection server: **vd.jade-hs.de**
- Username: default login (form: ma1150)
- Password: <your password>

Apple macOS

Omnissa Horizon Client for Desktops:

- Go to the VD-enviroment vd.jade-hs.de web page.
- Click on „Install Omnissa Horizon Client.“
- Download and install the latest software.

After launching, configure Omnissa Horizon Client for desktops as follows:

- Confirm that you really want to open the app by clicking the „Open“ button.

- Start remote USB and print services: click „Next“.
- System extension blocked: Open the „Security“ system setting
    - Click on the lock (bottom left) to edit.
    - Click the „Allow“ button
    - Click on the lock again to protect it
    - Close the window
- Access to accessibility
    - Click the „OK“ button
- Horizon Connection Server: **vd.jade-hs.de**
- Username: default login (form: ma1150)
- Password: <your password>

Ubuntu Linux

- Go to the virtual desktop environment website https://vd.jade-hs.de
- Click on “Install Omnissa Horizon Client”
- Omnissa Horizon Client for Linux > Omnissa Horizon Client deb package for 64-bit Linux > GO TO DOWNLOADS
- Under the “Product Downloads” tab, download the latest software and install it

```
cd Downloads/
# install Omnissa-Horizon-Client
sudo dpkg -i ./Omnissa-Horizon-Client*.x64.deb
```

Components:

- Horizon Client: enabled
- PCoIP: enabled
- USB Redirection: enabled
- Smart Card: enabled
- Real-Time Audio-Video: enabled
- SerialPort Redirection: enabled
- Scanner Redirection: enabled
- Client Drive Redirection: enabled
- Multimedia Redirection: enabled
- HTML5 Multimedia Redirection and Browser Content Redirection: enabled
- VMware Integrated Printing: enabled

- Register and start installed service(s) after the installation: **Enabled**
- Click on „**Scan**“: all components should now be successfully installed.
- Click on „**Close**“.

Configure your client as follows:

- Horizon connection server: **vd.jade-hs.de**
- Username: default login (form: ma1150)
- Password: <your password>

Apple iOS

From the Apple AppStore, download the „Omnissa Horizon Client“ app to your Apple iPad/iPhone. Configure the app as follows:

- Horizon Connection Server: **vd.jade-hs.de**
- Username: default login (form: ma1150)
- Password: <your password>

Google Android

From the Google Play Store, download the „Omnissa Horizon Client“ app to your Android mobile device. Configure the app as follows:

- Horizon connection server: **vd.jade-hs.de**
- Username: default login (form: ma1150)
- Password: <your password>

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https://hrz-admin-wiki.jade-hs.de/ - **HRZ-Admin-Wiki**

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Last update: **2026/06/13 14:57**