

VPN:

VPN is needed to access the university network and internal resources

- Tip: As a general rule, use the VPN client Cisco Secure Client to establish a VPN connection to the university. (WebVPN is only supported by very few web services - e.g. for downloading the VPN client 1. Download und Installation Cisco Secure Client (AnyConnect) Windows

1. Download and Installation of Cisco Secure Client (AnyConnect) Windows

- Open the URL <https://vpn.hs-offenburg.de>
- On the left you see the input mask (*HSO WebVPN Login*)
 - Log in to the input mask with your **campus user ID**
 - Take note of the security notice and confirm it
 - Select "**AnyConnect**" on the left menu bar
 - Click on **Start AnyConnect**
 - Click on **Download for Windows (or macOS)**
 - Execute the downloaded file
 - Follow the installation wizard

Tip:

The manual download via Filr is currently not available and leads to nothing within Filr

2. Download of VPN-Client Cisco Secure Client (AnyConnect) via Smartphone

- Download the client on your smartphone using the QR Codes or the link



Apple Appstore

<https://apps.apple.com/de/app/cisco-secure-client/id1135064690>



Google Play

<https://play.google.com/store/apps/details?id=com.cisco.anyconnect.vpn.android.avf&hl=en>

3. Setting up the VPN-Clients

- Start Cisco AnyConnect e.g. via the Start menu or launchpad
- Type in the empty address line: ***vpn.hs-offenburg.de***
- Click on ***Verbinden/Connect***
- Select: ***SSL Tunnel - Standard*** and enter your campus user name
- Take note of the security notice and confirm it
- You are now connected via VPN