

## Internet by WLAN: „belwue“ at Heilbronn University

### ▶ **Short instructions:**

- ▶ Please configure your WLAN client to connect to the ssid „belwue“. Encryption methods must be set to „none“.
- ▶ After connecting you can already access the homepage of Heilbronn University ([www.hs-heilbronn.de](http://www.hs-heilbronn.de)) without personal authentication. BelWue Roaming is supported, too.
- ▶ Access to the worldwide Internet is restricted to authenticated users. Therefore a software program called VPN-Client is required which also takes care about encrypting the data „over the air“.
- ▶ Presently the client is available for Windows, Mac, Linux and Solaris. For Pocket PC's, PDA's etc. no free client is available. Those clients may connect to the WLAN „eduroam“ alternatively (refer to separate instructions).
- ▶ If you have further questions or problems you may address yourself to the helpdesk at the ASTA or to the pool supervision at the datacenter.

### ▶ **Installation of the Cisco VPN Clients:**

- ▶ Start your web browser and download the suitable VPN client for your system together with the file fhhn.pcf at <https://download.rz.hs-heilbronn.de/> into a temporarily folder. After unpacking into the same folder setup is starting automatically.
- ▶ After reboot there should be a new program entry at Start -> All Programs -> Cisco Systems VPN Client. Please launch it and check if there's a „Connection Entry“ called „fhhn“. If not you can manually import the fhhn.pcf file. Now click on „Connect“ and enter your user name and password.
- ▶ At the task bar nearby the system clock a yellow padlock symbol should appear meaning that you're connected. Web surfing and e-mailing now works as usual. For disconnecting you may right-click onto it and choose „disconnect“.
- ▶ Note: For security reasons the VPN client remembers your user name only but not your password.