

## Quick Start Guide for installing and running the VPN client software (Checkpoint) on Android

### Which resources and services can be used via VPN access?

By using the VPN tunnel, you have a secure (encrypted) access to the local resources of the Institute of Computer Science like:

- Internal mail and fax Server
- File systems (HOME, projects etc.)
- Web Services (internal)
- FTP, RSH, Rlogin, R-Desktop

### 1. Installation

The VPN client App “Mobile VPN” by the company Checkpoint is provided in Google Play Store. Alternatively, you can use the following link:

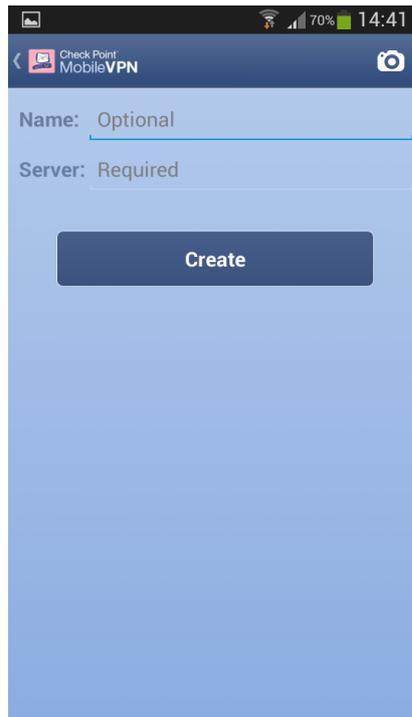
<https://play.google.com/store/apps/details?id=com.checkpoint.VPN>



Figure 1 Mobile VPN Installation

## 2. Configuration

- Select **Create new sites**  
(Setting up a Site is necessary only once after the initial software installation.)



*Figure 2 Setting up a Site*

- Fill the details according to the following figures
- Finally, you can establish a VPN connection to the Institute of Computer Science

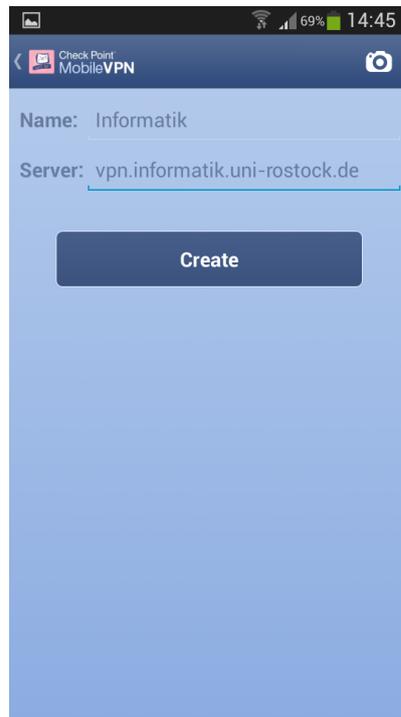


Figure 3 Server address [vpn.informatik.uni-rostock.de]

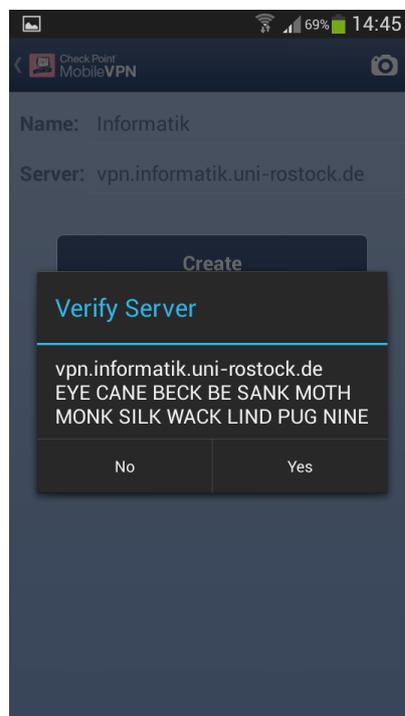


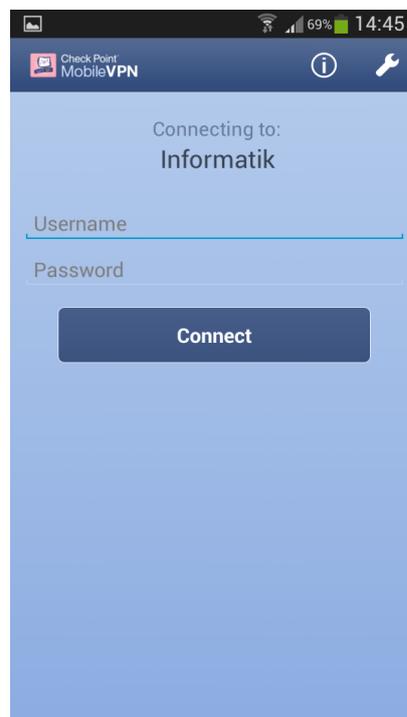
Figure 4 When indicated confirm to connect to vpn.informatik.uni-rostock.de



*Figure 5 Select Username and Password*

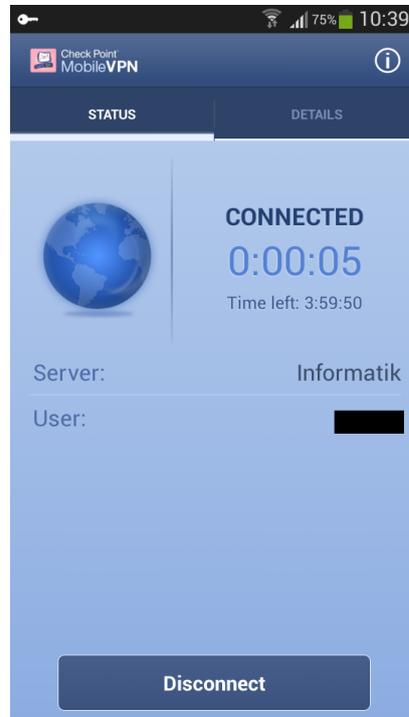
### 3. Establish a connection

Enter your user name and password as shown in Figure 6 and confirm this with **Connect**.  
(Note: The password will not be saved locally.)



*Figure 6 Register VPN [Windows Account at the Institute of Computer Science]*

Thereafter a window will open with the connection details and the option to disconnect.



*Figure 7 VPN connection details*

In case you have any questions, please send an email to:

**stg-cs@uni-rostock.de**