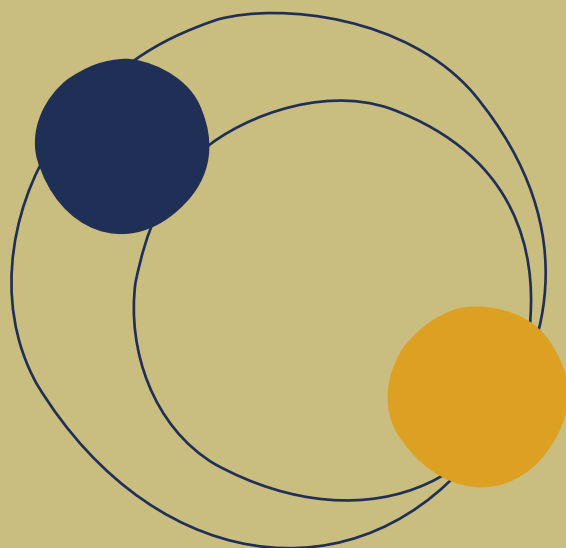


VP Bank e-banking

Installation instructions



Step 1: Please check the requirements for an installation

Technical Requirements

PC Pentium II 450 MHz recommended from Pentium III 1 GHz

128 MB RAM recommended 256 MB

60 MB Harddisk

CD-ROM-Drive

Screen resolution 1024 x 768

Access to the internet

Adobe Reader version 4 or higher

Operating System

Windows XP Home or Professional

Windows Vista Home Premium or Ultimate

Windows NT/2000

Mac OS 10.3.5, Java 1.4.2

Linux: Ubuntu/KUbuntu 6.10, Suse 10.1, Fedora Red Hat FC 6

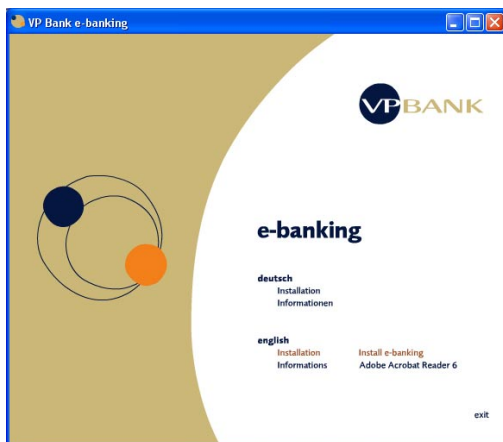
Administration rights

You need the right to install software (administration rights) on your computer.

Step 2: Installation-CD VP Bank e-banking

Please insert the VP Bank e-banking CD-ROM into your CD-ROM drive – the installation menu will be started automatically. *)

*) If the CD does not start automatically, please select „My computer“ and choose your CD-Rom drive (usually drive D). Double click on setup.exe to start the installations menu.



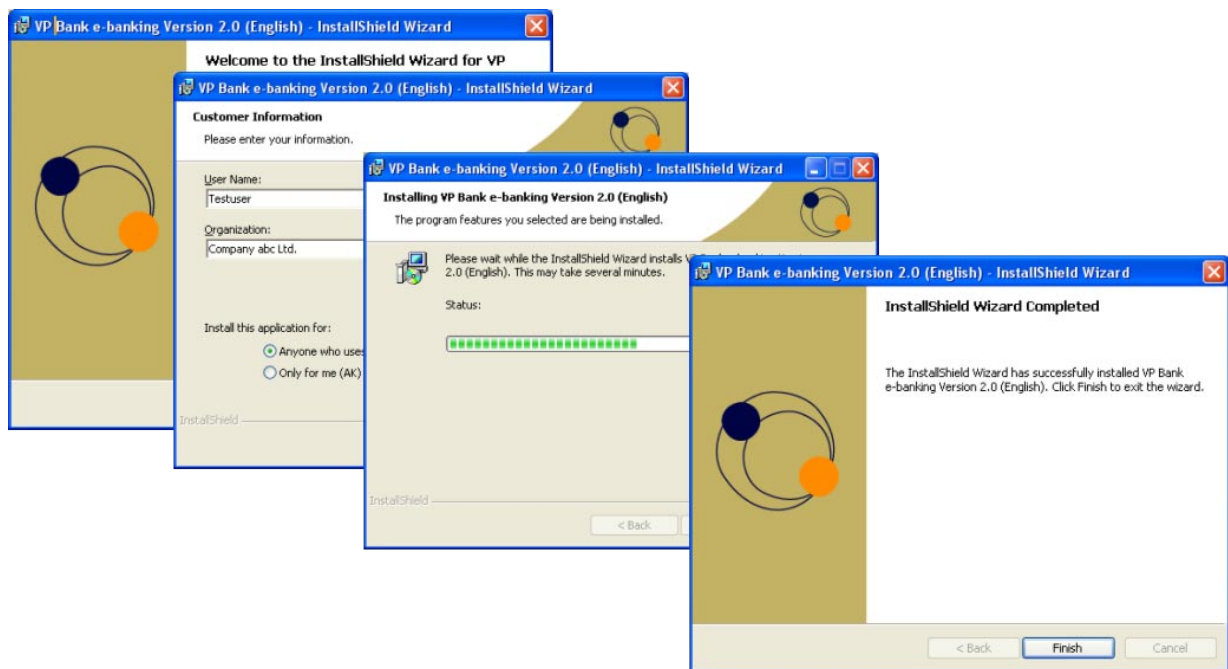
In the menu **Installation** you have the possibility to install VP Bank e-banking and Adobe Acrobat Reader.

Different links are available in the menu **Information**. On the one hand they lead to the installation instruction and provide you useful hints for the usage on the other hand additional information about e-banking are available as well.

To read these documents a connection to the internet is necessary.

Step 3: Installation VP Bank e-banking

To install VP Bank e-banking please click on <install e-banking > in the menu **Installation**.



Please follow the installation wizard.

You will get a message of a successful installation.

Now you find a new icon on the desktop with a link to VP Bank e-banking.

Step 4: Launch VP Bank e-banking

If you are using a modem (ISDN or analog) for the internet access, a connection to the internet is necessary before you start VP Bank e-banking.

Use the icon on the desktop or the windows Start-button to launch VP Bank e-banking.



VP Bank
e-banking

Starting the first time, the installation will be finalized online. Different program parts will be downloaded. Depending on the connection type this download can take 1 to 10 minutes. *)

*) This software-update is only used when VP Bank is distributing a new version. This assures, that you are provided with the latest version and that you can benefit from all new functions and improvements.

Step 5: Firewall configuration

If your PC is protected with a firewall, you have to enable the program javaw.exe by entering a corresponding rule using the control panel of the firewall.*)



Activate the parameter <Always use this action.>

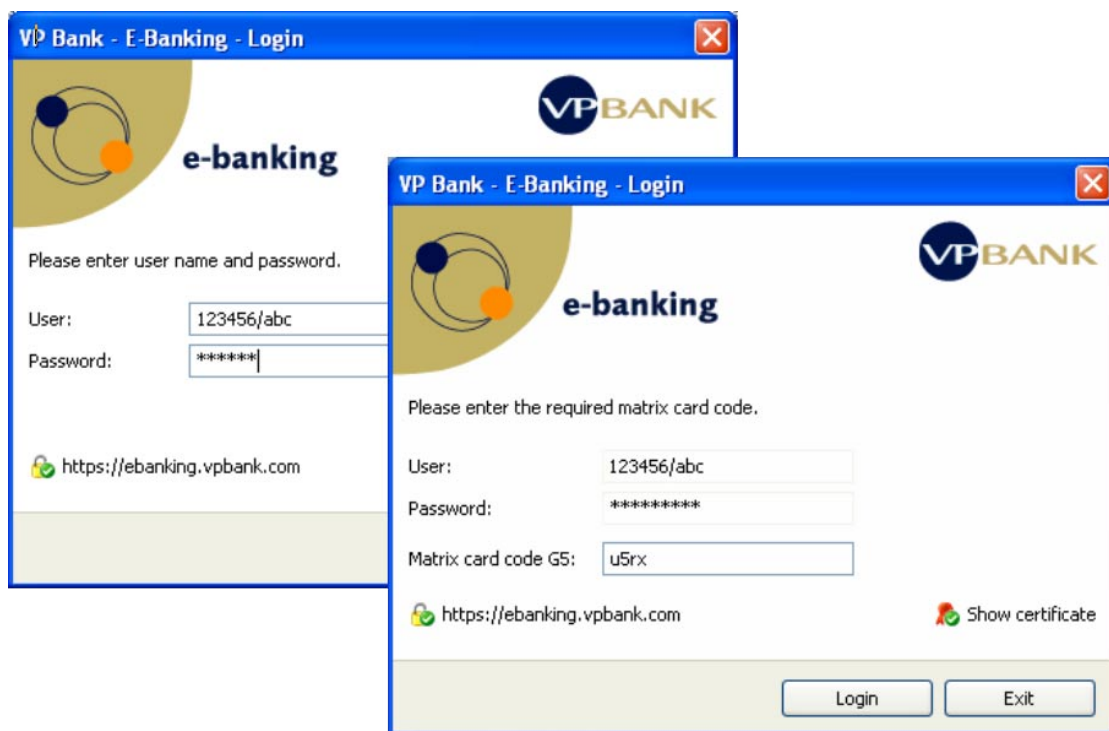
*) The control panel of the firewall can have a different look.
(example: Norton Internet Security)

VP Bank e-banking uses the https-protocol (port 443) and is connecting to following IP-adresse which need to be enabled :

80.241.112.38

Step 6: Login

Access VP Bank e-banking with your existing security elements: User-ID, Password and MatrixCard.



After a successful login you will reach the homescreen of VP Bank e-banking.

