

XPRESSUpdate Server

System requirements:

- Windows NT/2000/XP/2003
- Internet information server V5.x
- 30MB free disk space

Installation:

Start the ‚Setup.exe‘ and follow the instructions of the installer. The following files will be installed in the <Programname>\XPRESSUpdate folder:

Config - directory for saving the configuration file of the Isapi
Database - the firebird database
IBOConsole - Database administration tool
Isapi - XPRESSvr.dll The Isapi dll
Projects - The Projects folder containing all uploaded files

A new virtual directory will be created under the WWW-root: <XPRESSUpd>

First start:

Be sure the IIS and the WWW-service is running. In the browser launch the Isapi module with this URL:

<http://localhost/XPRESSUpd/XPRESSvr.dll>

Now you should see the login page. The default administrator user has this account data:

Username: admin
Password: admin

This account should be changed with a nontrivial password (Zugriffssteuerung)

Testing the database:

The Firebird-database will be automatically installed running as a service (Services: Firebird-Guardian and Firebird-Server). Be sure that these services are running. To test the database connection goto the menu (Datenbank) and press (Öffnen)

Status:

Datenbank-Status: Datenbank ist geschlossen – database connection is close
Datenbank-Status: Datenbank ist geöffnet – database connection is open.

The connection parameters can be edited for moving the database to another path.

Creating a new project:

To create a new project goto **Projekt Einstellungen/ Verwalten** and create a new project.

Creating a new user:

To create a new user for the XPressUpdate Client goto **Benutzerverwaltung / Anlegen, Löschen, Ändern** and save the username and licensekey/password for his user. This license information will be used for authenticating the user and checking the permission for update.