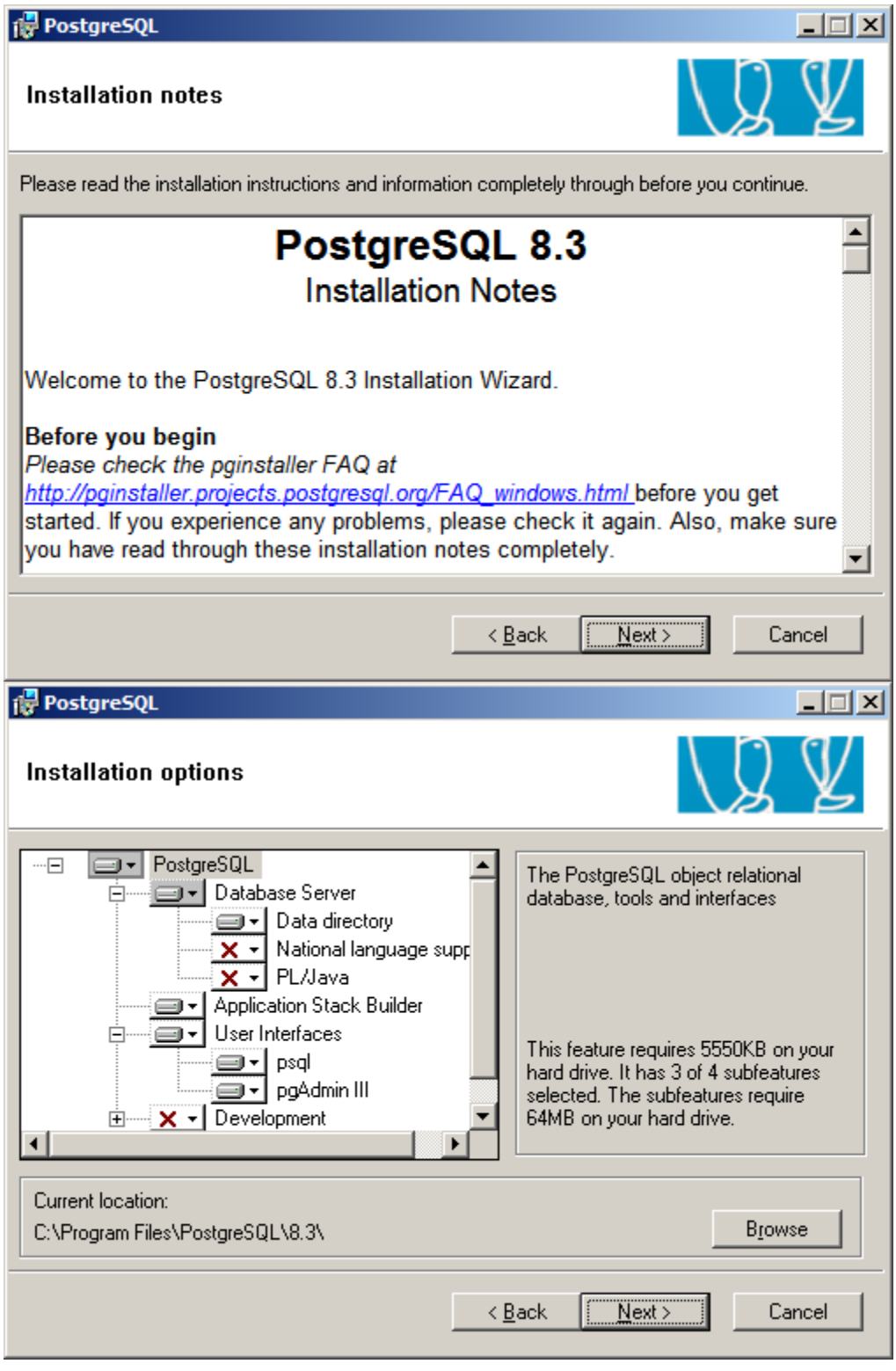
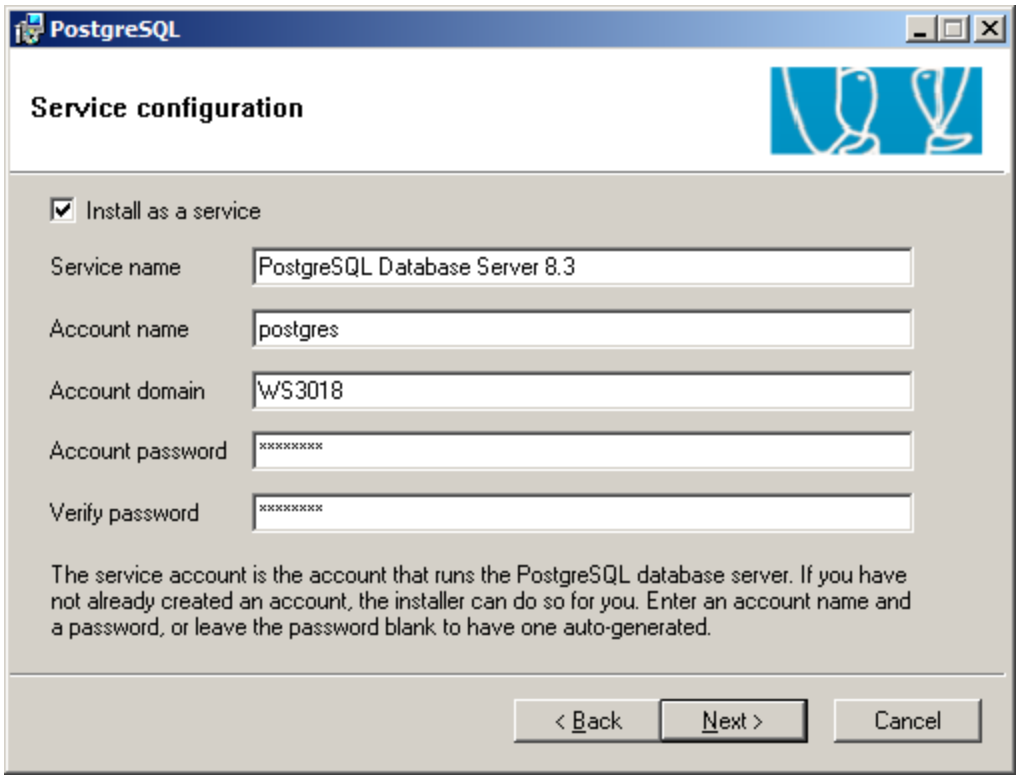
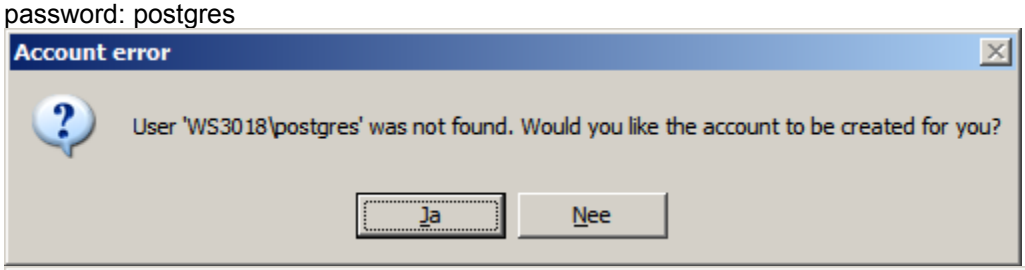
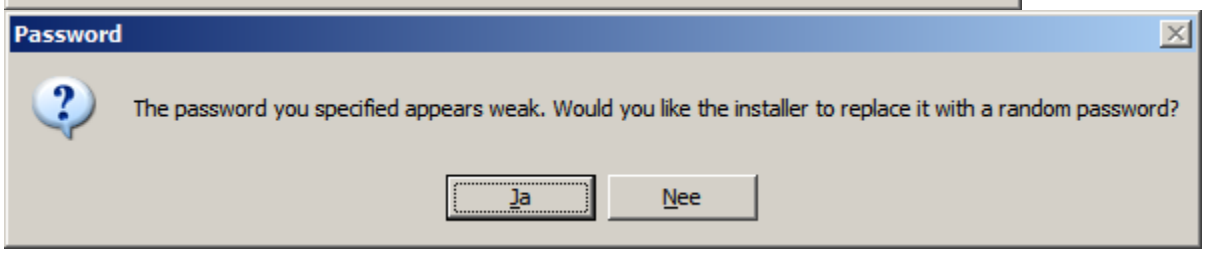
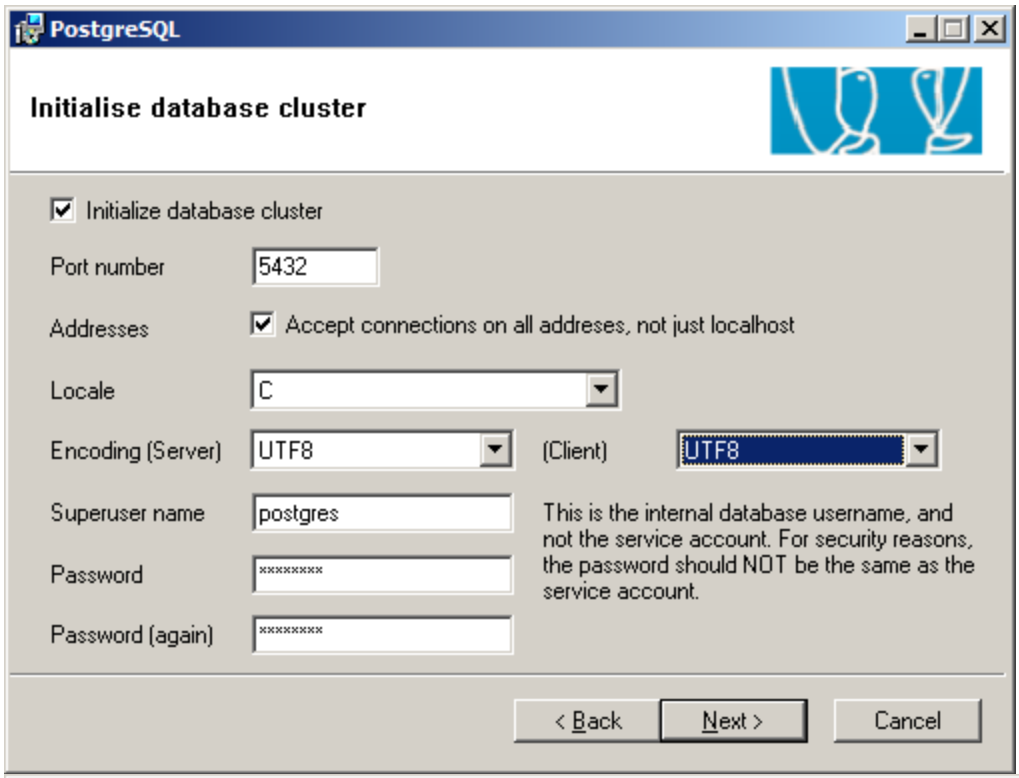

PostgreSQL
Installation notes
Please read the installation instructions and information completely through before you continue.
PostgreSQL 8.3
Installation Notes
Welcome to the PostgreSQL 8.3 Installation Wizard.
Before you begin
Please check the pginstaller FAQ at
http://pginstaller.projects.postgresql.org/FAQ_windows.html before you get started. If you experience any problems, please check it again. Also, make sure you have read through these installation notes completely.
< Back
Next >
Cancel
PostgreSQL
Installation options
PostgreSQL
Database Server
Data directory
National language supp
PL/Java
Application Stack Builder
User Interfaces
psql
pgAdmin III
Development
The PostgreSQL object relational database, tools and interfaces
This feature requires 5550KB on your hard drive. It has 3 of 4 subfeatures selected. The subfeatures require 64MB on your hard drive.
Current location:
C:\Program Files\PostgreSQL\8.3\
Browse
< Back
Next >
Cancel

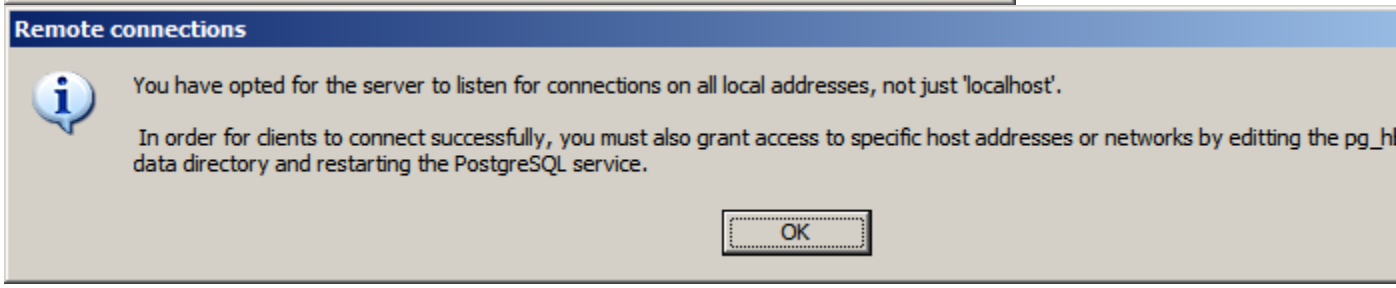


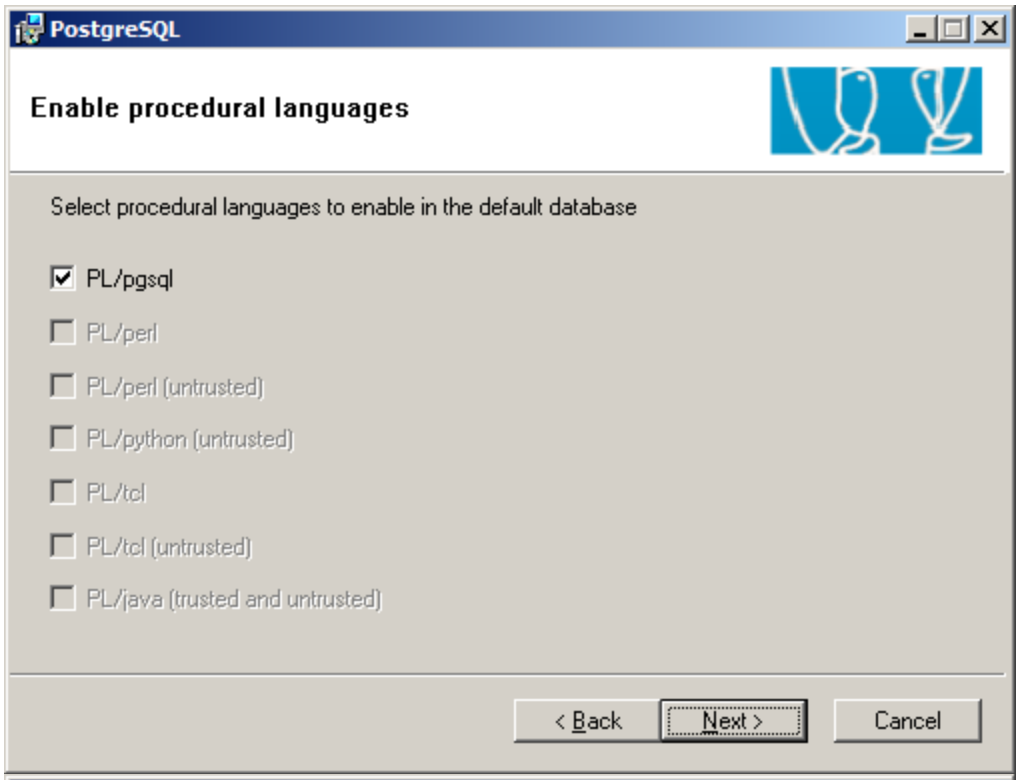
password: postgres

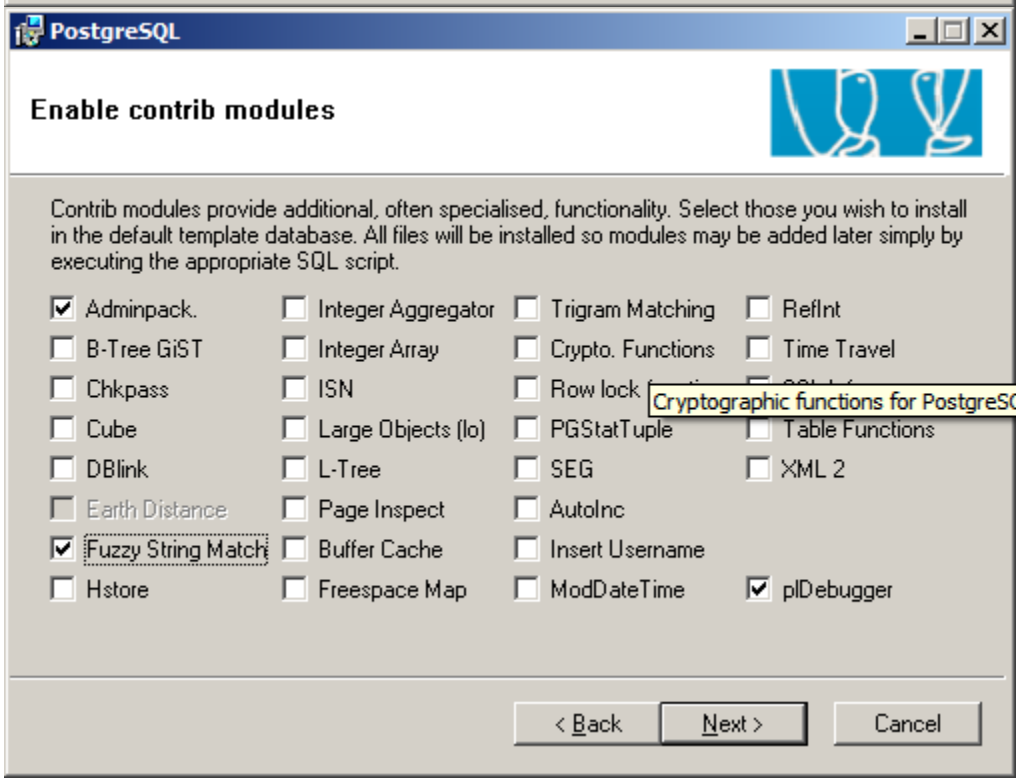


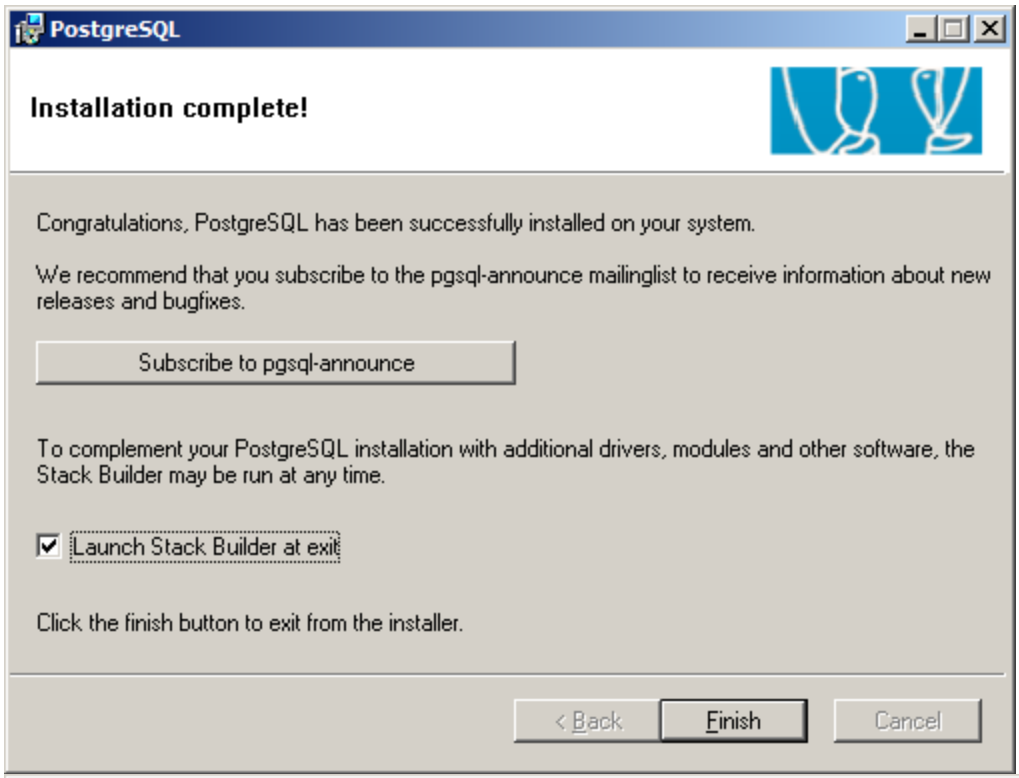


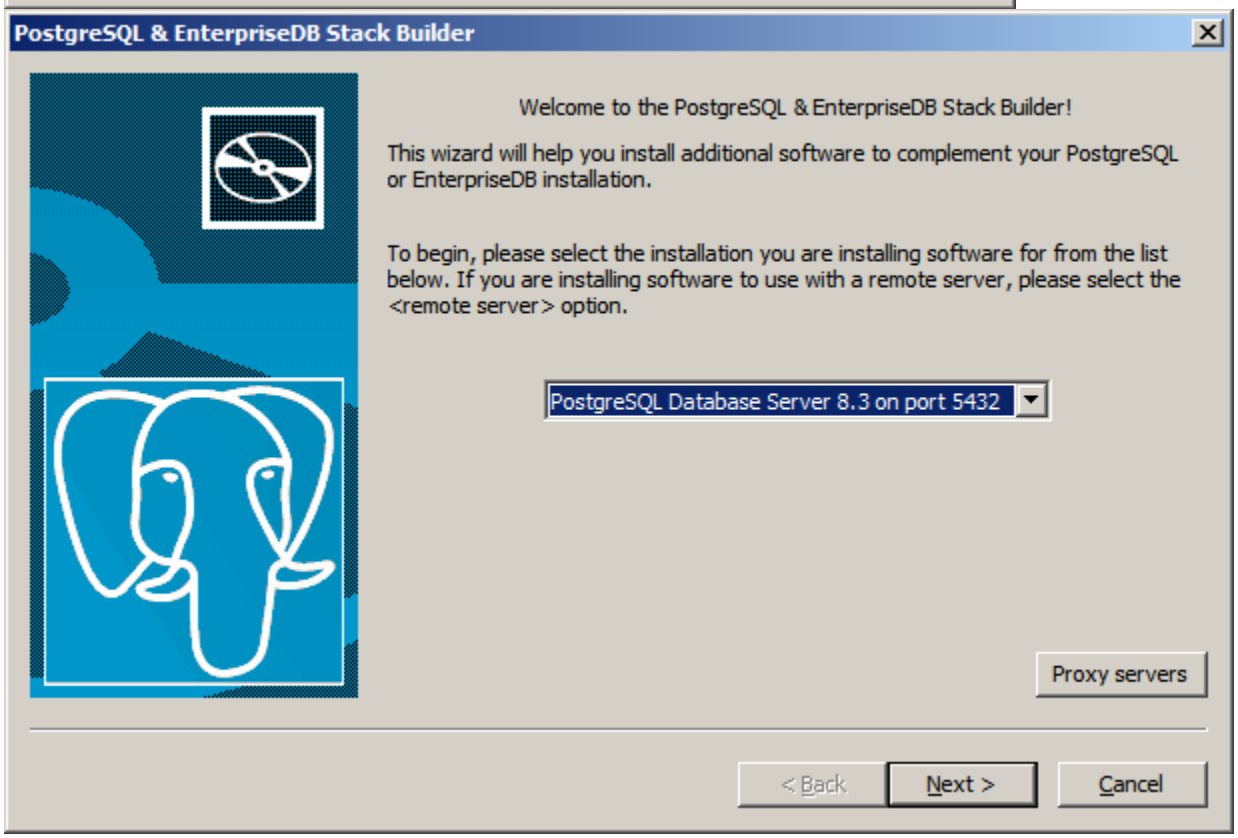

PostgreSQL
Initialise database cluster
Initialize database cluster
Port number
5432
Addresses
Accept connections on all addreses, not just localhost
Locale
C
Encoding (Server)
UTF8
(Client)
UTF8
Superuser name
postgres
This is the internal database username, and not the service account. For security reasons, the password should NOT be the same as the service account.
Password
Password (again)
< Back
Next >
Cancel

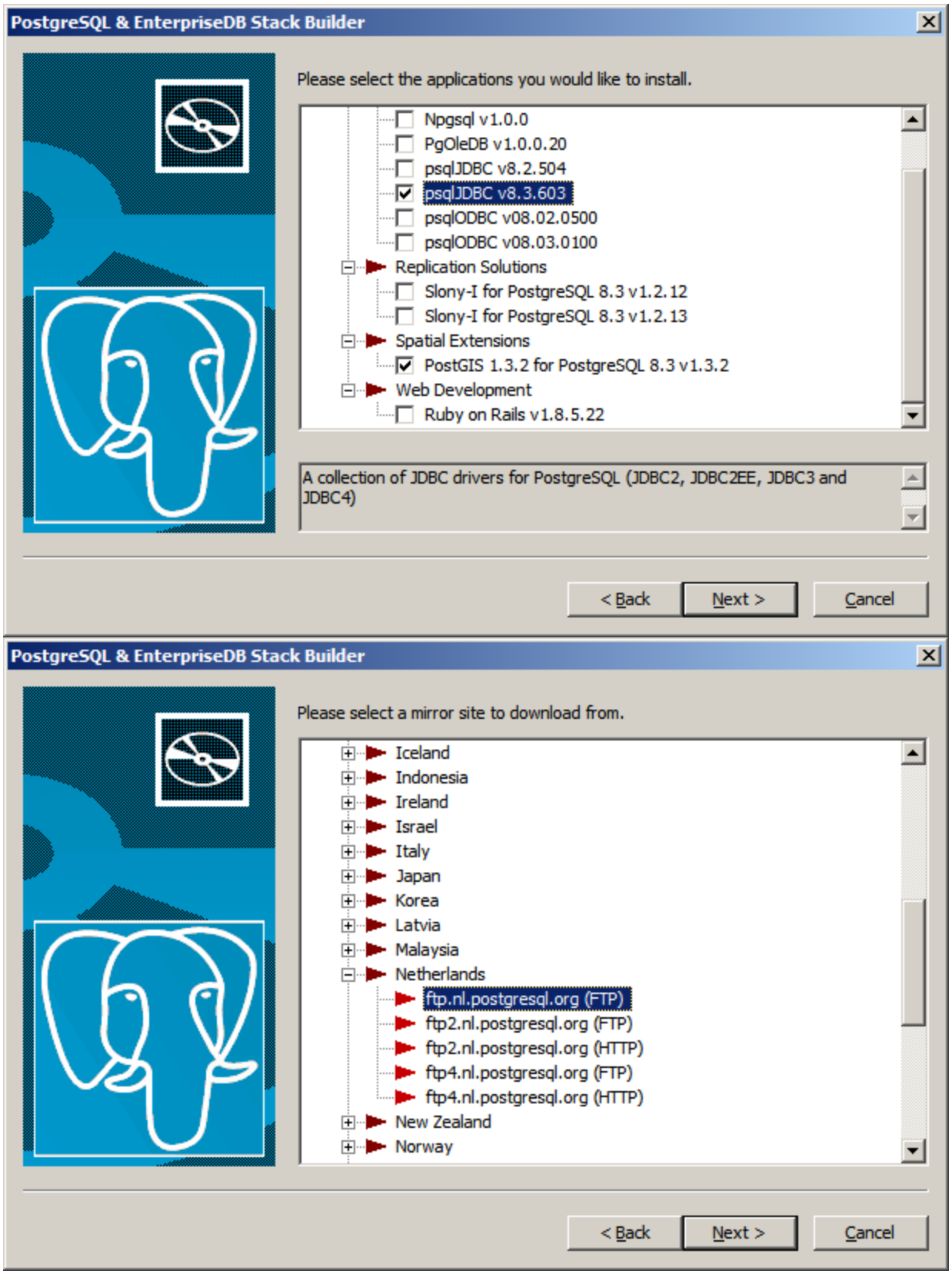

Remote connections
You have opted for the server to listen for connections on all local addresses, not just 'localhost'.
In order for clients to connect successfully, you must also grant access to specific host addresses or networks by editting the pg_h
data directory and restarting the PostgreSQL service.
OK

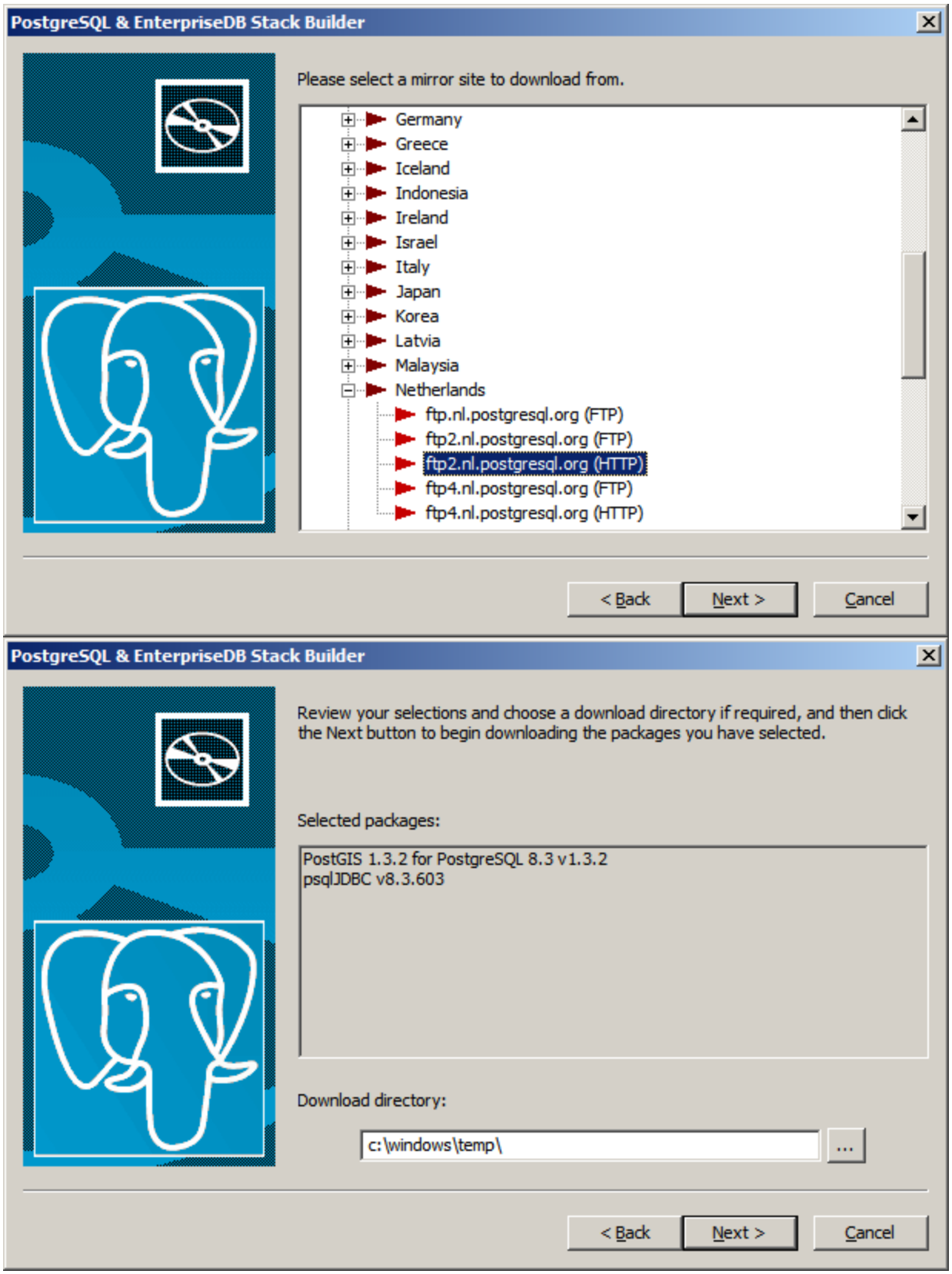

PostgreSQL
Enable procedural languages
Select procedural languages to enable in the default database
PL/pgsql
PL/perl
PL/perl (untrusted)
PL/python (untrusted)
PL/tcl
PL/tcl (untrusted)
PL/java (trusted and untrusted)
< Back
Next >
Cancel

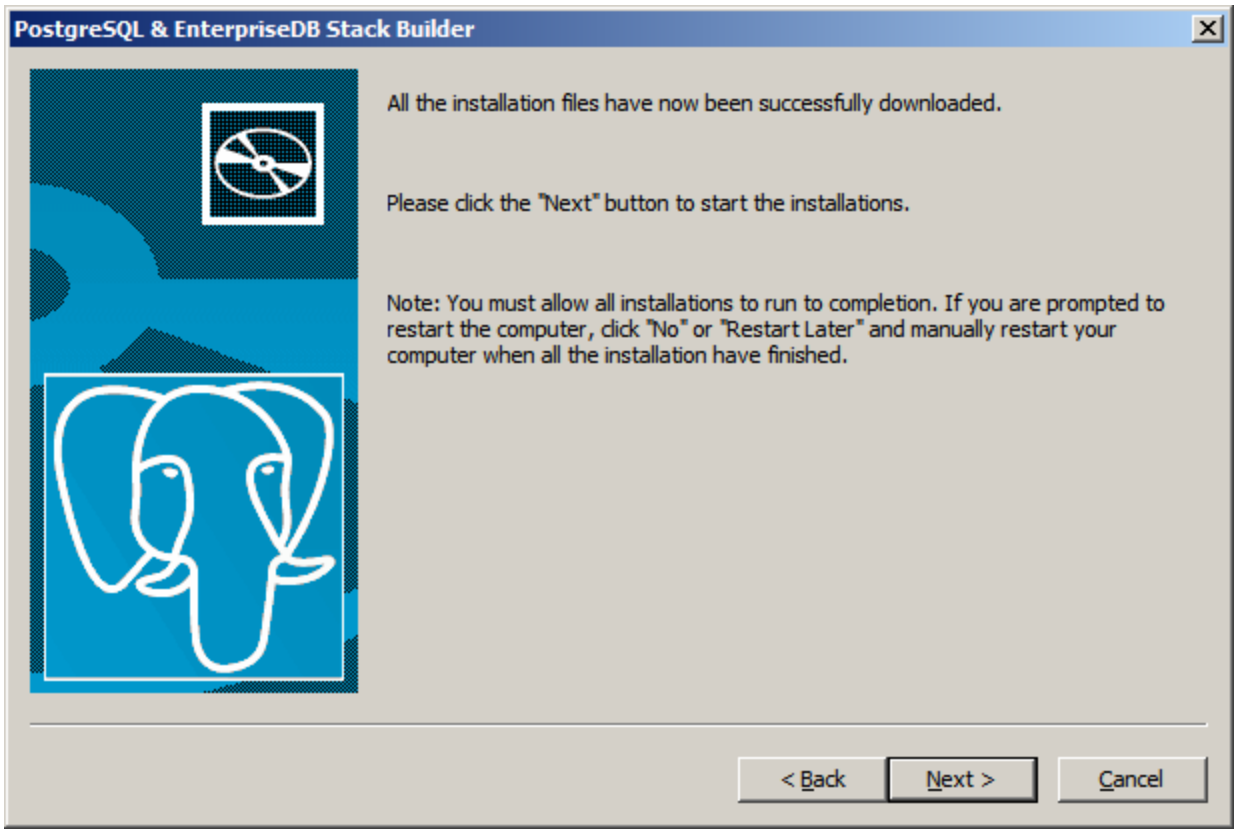

PostgreSQL
Enable contrib modules
Contrib modules provide additional, often specialised, functionality. Select those you wish to install in the default template database. All files will be installed so modules may be added later simply by executing the appropriate SQL script.
Adminpack.
B-Tree GiST
Chkpass
Cube
DBlink
Earth Distance
Fuzzy String Match
Hstore
Integer Aggregator
Integer Array
ISN
Large Objects (lo)
L-Tree
Page Inspect
Buffer Cache
Freespace Map
Trigram Matching
Crypto. Functions
Row lock
PGStatTuple
SEG
AutoInc
Insert Username
ModDateTime
RefInt
Time Travel
Table Functions
XML 2
plDebugger
Cryptographic functions for PostgreS
< Back
Next >
Cancel

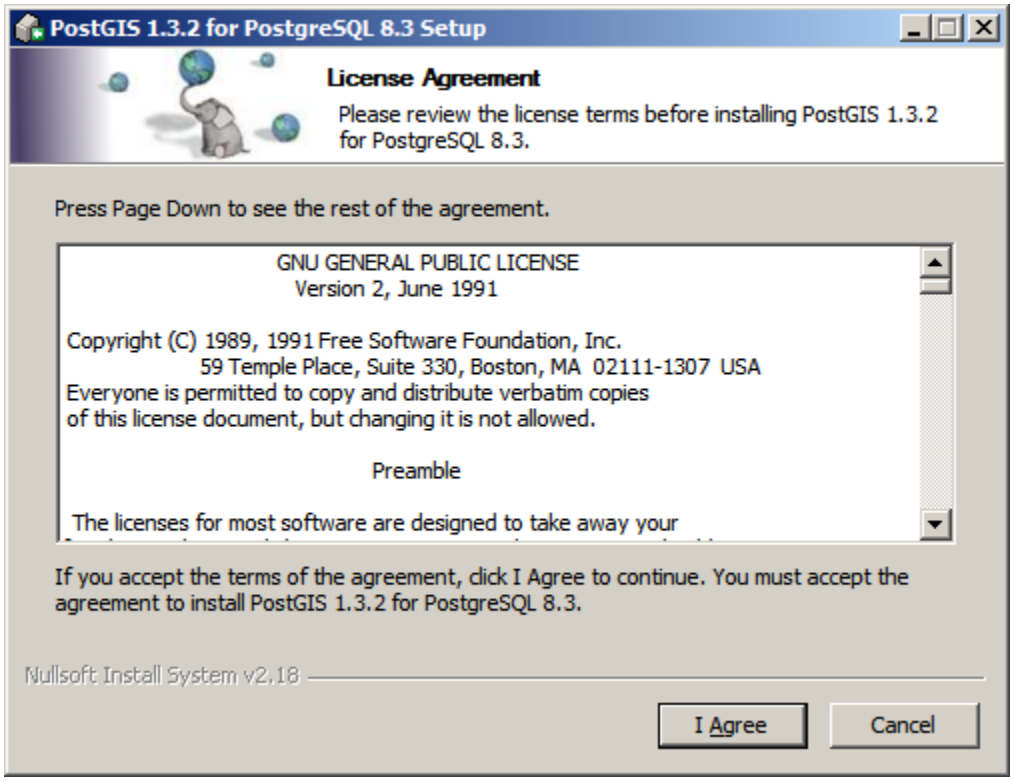

PostgreSQL
Installation complete!
Congratulations, PostgreSQL has been successfully installed on your system.
We recommend that you subscribe to the pgsql-announce mailinglist to receive information about new releases and bugfixes.
Subscribe to pgsql-announce
To complement your PostgreSQL installation with additional drivers, modules and other software, the Stack Builder may be run at any time.
Launch Stack Builder at exit
Click the finish button to exit from the installer.
< Back
Finish
Cancel

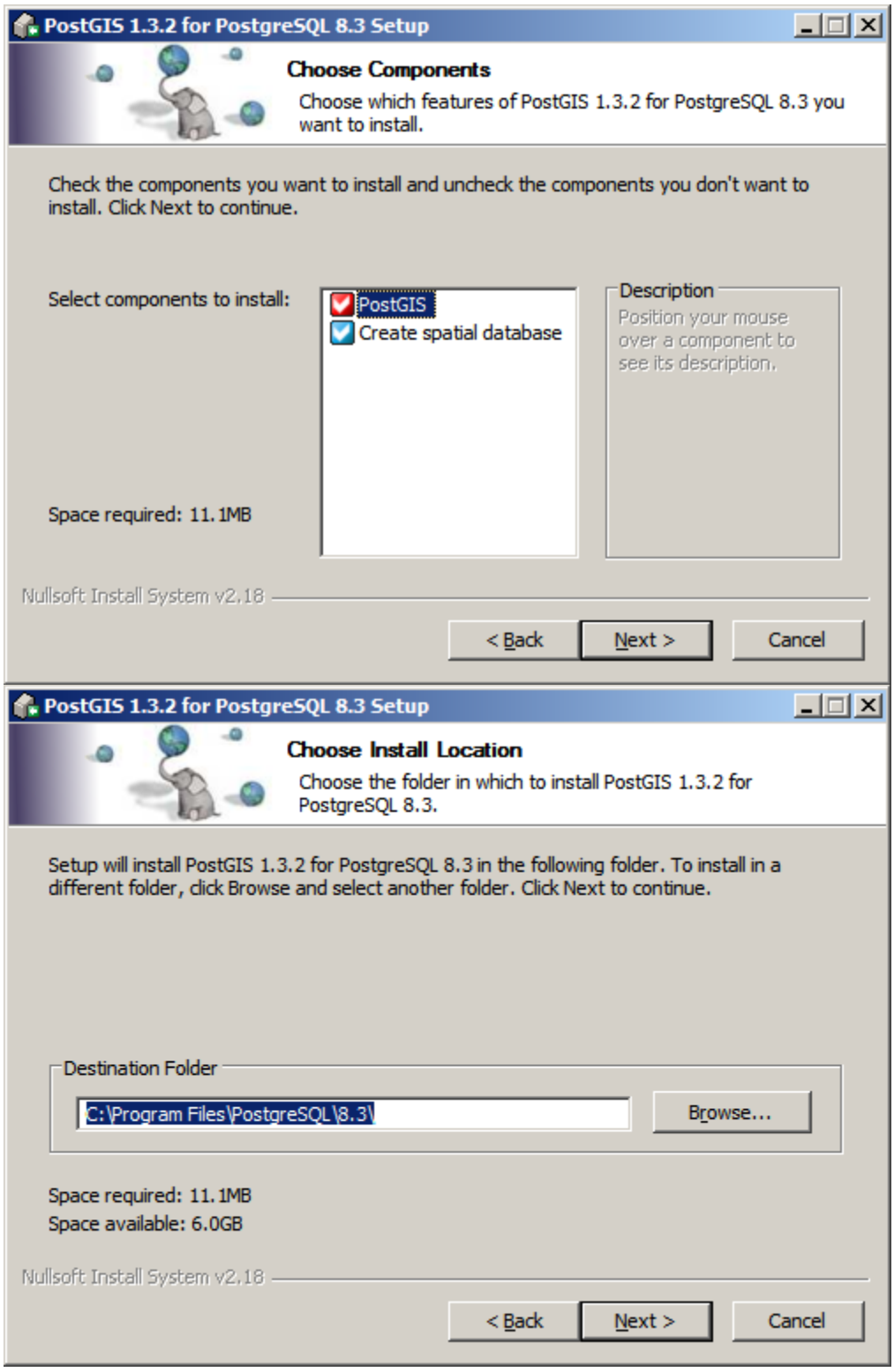

PostgreSQL & EnterpriseDB Stack Builder
Welcome to the PostgreSQL & EnterpriseDB Stack Builder!
This wizard will help you install additional software to complement your PostgreSQL or EnterpriseDB installation.
To begin, please select the installation you are installing software for from the list below. If you are installing software to use with a remote server, please select the <remote server> option.
PostgreSQL Database Server 8.3 on port 5432
Proxy servers
< Back
Next >
Cancel

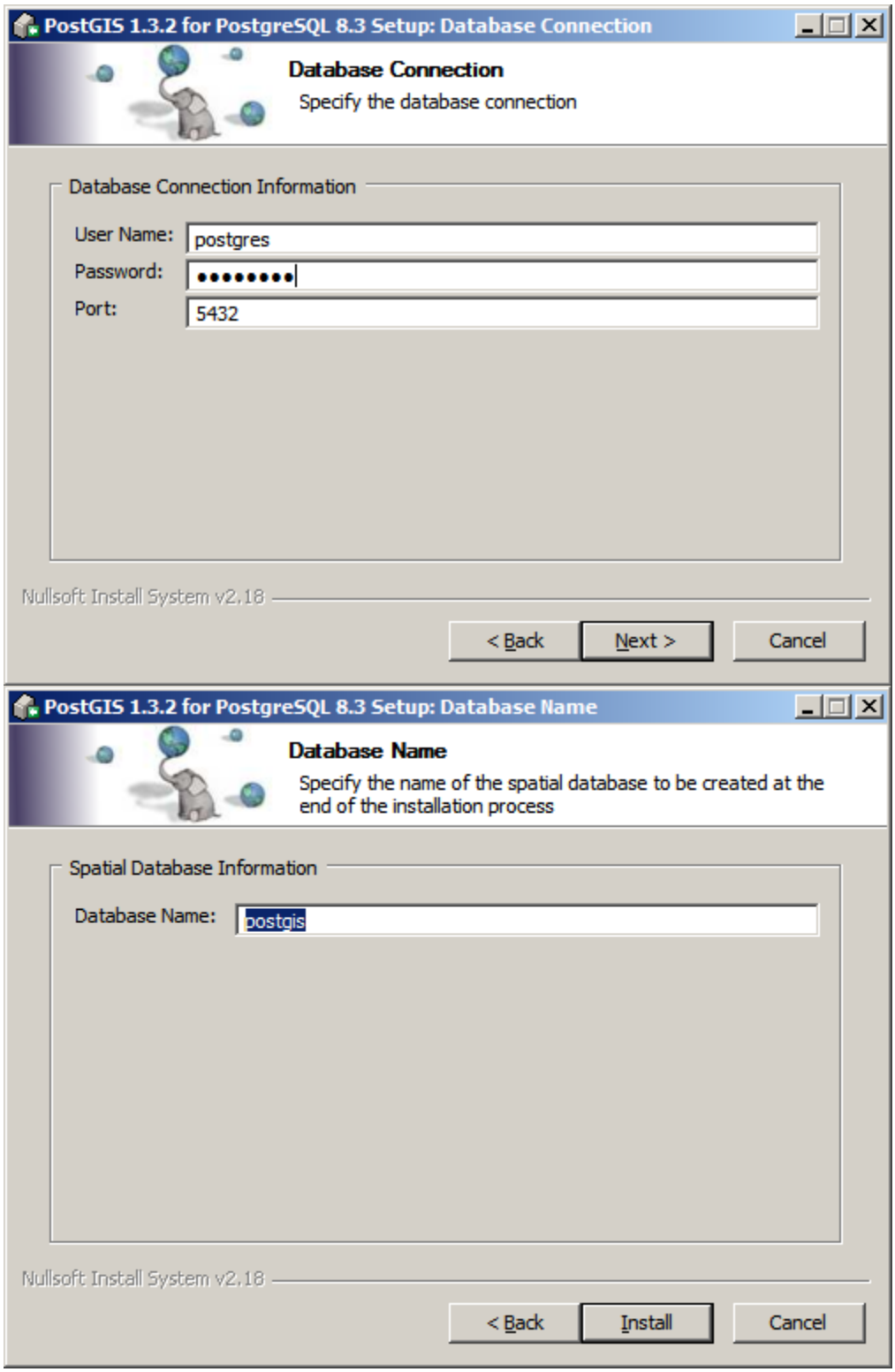

PostgreSQL & EnterpriseDB Stack Builder
Please select the applications you would like to install.
Npgsql v1.0.0
PgOleDB v1.0.0.20
psqlJDBC v8.2.504
psqlJDBC v8.3.603
psqlODBC v08.02.0500
psqlODBC v08.03.0100
Replication Solutions
Slony-I for PostgreSQL 8.3 v1.2.12
Slony-I for PostgreSQL 8.3 v1.2.13
Spatial Extensions
PostGIS 1.3.2 for PostgreSQL 8.3 v1.3.2
Web Development
Ruby on Rails v1.8.5.22
A collection of JDBC drivers for PostgreSQL (JDBC2, JDBC2EE, JDBC3 and JDBC4)
< Back
Next >
Cancel
PostgreSQL & EnterpriseDB Stack Builder
Please select a mirror site to download from.
Iceland
Indonesia
Ireland
Israel
Italy
Japan
Korea
Latvia
Malaysia
Netherlands
ftp.nl.postgresql.org (FTP)
ftp2.nl.postgresql.org (FTP)
ftp2.nl.postgresql.org (HTTP)
ftp4.nl.postgresql.org (FTP)
ftp4.nl.postgresql.org (HTTP)
New Zealand
Norway
< Back
Next >
Cancel

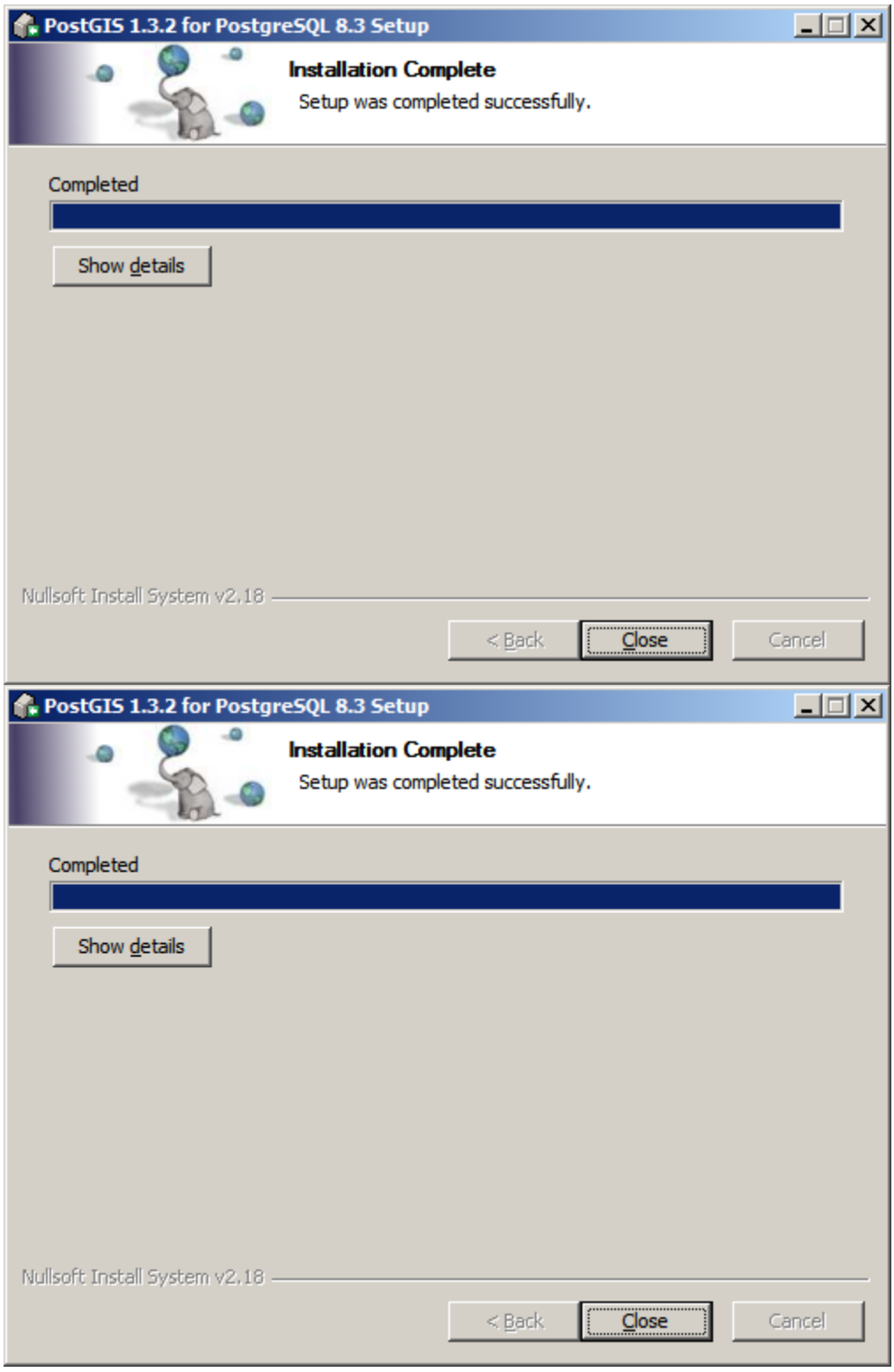

PostgreSQL & EnterpriseDB Stack Builder
Please select a mirror site to download from.
Germany
Greece
Iceland
Indonesia
Ireland
Israel
Italy
Japan
Korea
Latvia
Malaysia
Netherlands
ftp.nl.postgresql.org (FTP)
ftp2.nl.postgresql.org (FTP)
ftp2.nl.postgresql.org (HTTP)
ftp4.nl.postgresql.org (FTP)
ftp4.nl.postgresql.org (HTTP)
< Back
Next >
Cancel
PostgreSQL & EnterpriseDB Stack Builder
Review your selections and choose a download directory if required, and then click the Next button to begin downloading the packages you have selected.
Selected packages:
PostGIS 1.3.2 for PostgreSQL 8.3 v1.3.2
psqlJDBC v8.3.603
Download directory:
c:\windows\temp\
...
< Back
Next >
Cancel

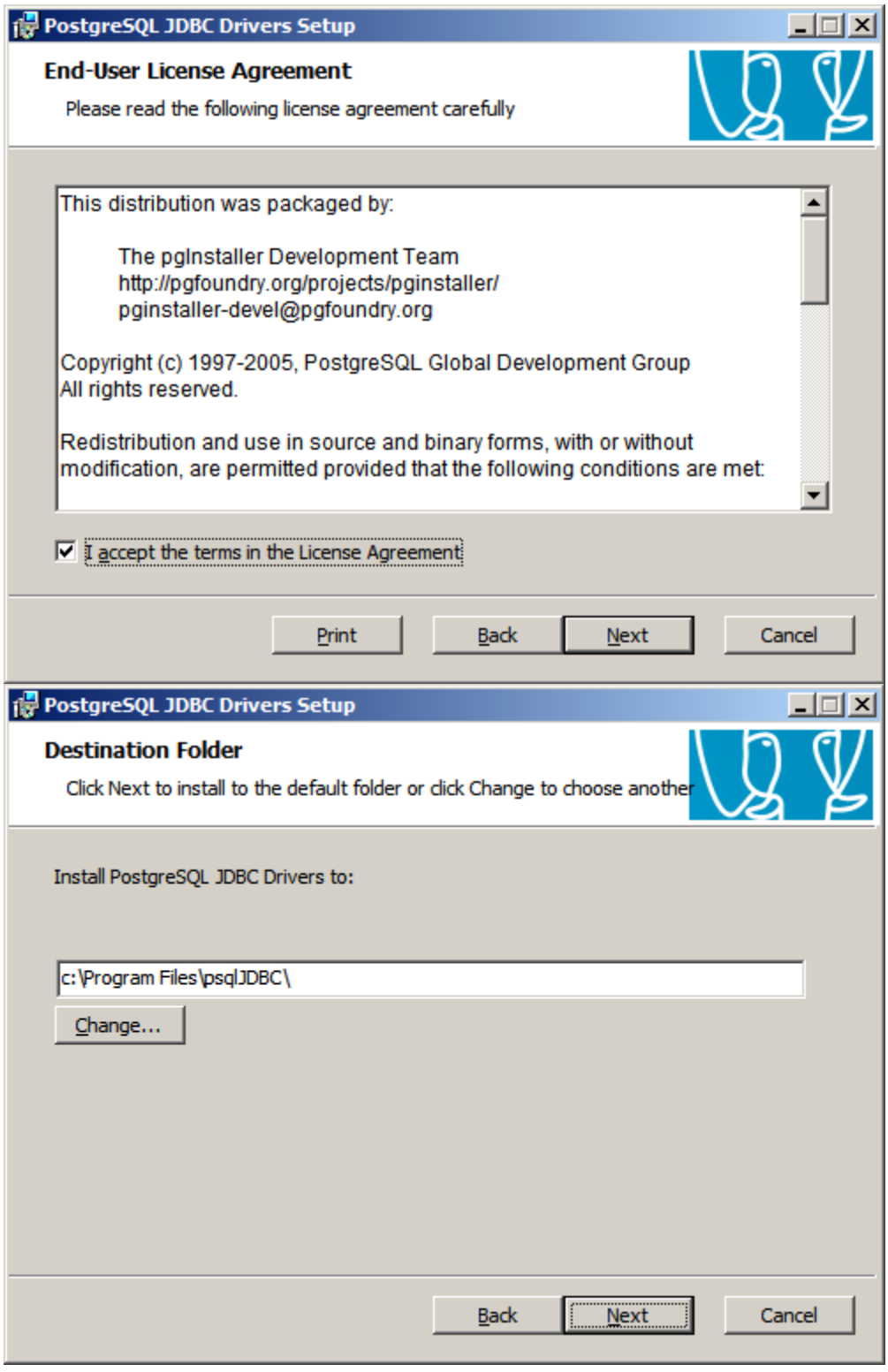

PostgreSQL & EnterpriseDB Stack Builder
All the installation files have now been successfully downloaded.
Please click the "Next" button to start the installations.
Note: You must allow all installations to run to completion. If you are prompted to restart the computer, click "No" or "Restart Later" and manually restart your computer when all the installation have finished.
< Back
Next >
Cancel

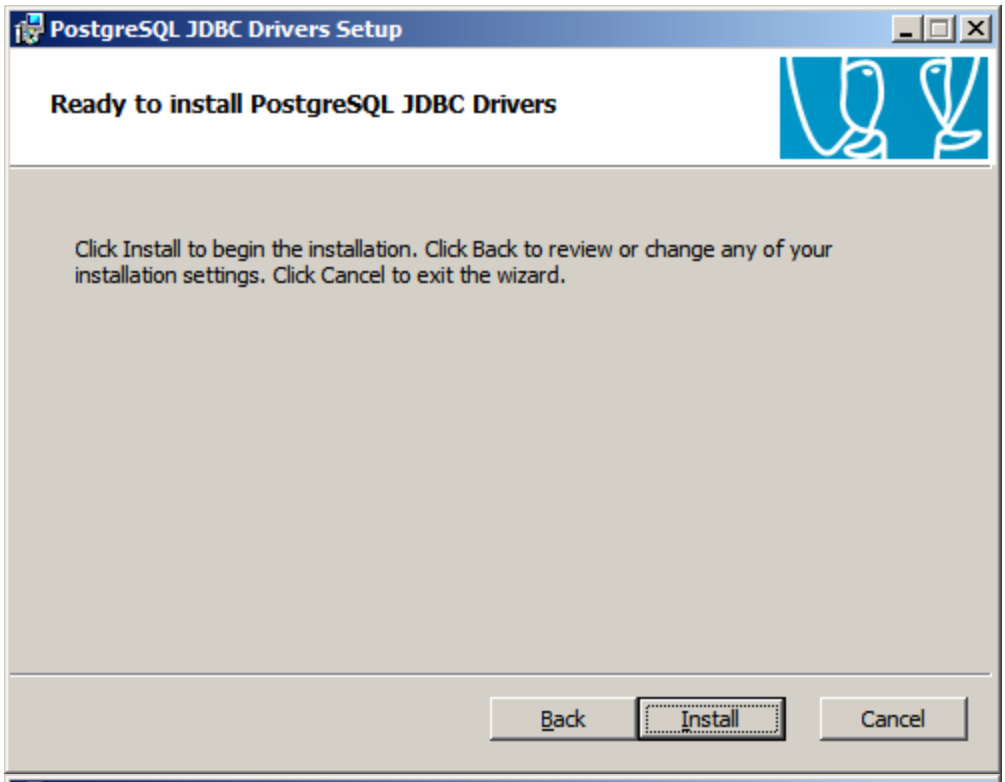

PostGIS 1.3.2 for PostgreSQL 8.3 Setup
License Agreement
Please review the license terms before installing PostGIS 1.3.2 for PostgreSQL 8.3.
Press Page Down to see the rest of the agreement.
GNU GENERAL PUBLIC LICENSE
Version 2, June 1991
Copyright (C) 1989, 1991 Free Software Foundation, Inc.
59 Temple Place, Suite 330, Boston, MA 02111-1307 USA
Everyone is permitted to copy and distribute verbatim copies
of this license document, but changing it is not allowed.
Preamble
The licenses for most software are designed to take away your
If you accept the terms of the agreement, click I Agree to continue. You must accept the agreement to install PostGIS 1.3.2 for PostgreSQL 8.3.
Nullsoft Install System v2.18
I Agree
Cancel

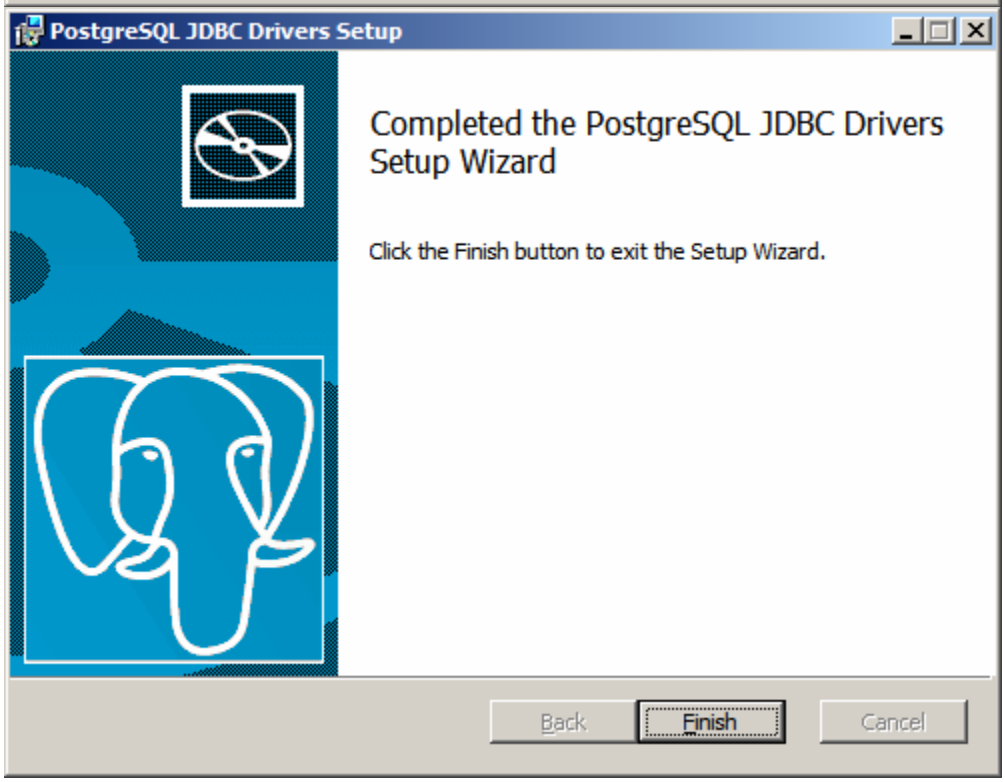

PostGIS 1.3.2 for PostgreSQL 8.3 Setup
Choose Components
Choose which features of PostGIS 1.3.2 for PostgreSQL 8.3 you want to install.
Check the components you want to install and uncheck the components you don't want to install. Click Next to continue.
Select components to install:
PostGIS
Create spatial database
Description
Position your mouse over a component to see its description.
Space required: 11.1MB
Nullsoft Install System v2.18
< Back
Next >
Cancel
PostGIS 1.3.2 for PostgreSQL 8.3 Setup
Choose Install Location
Choose the folder in which to install PostGIS 1.3.2 for PostgreSQL 8.3.
Setup will install PostGIS 1.3.2 for PostgreSQL 8.3 in the following folder. To install in a different folder, click Browse and select another folder. Click Next to continue.
Destination Folder
C:\Program Files\PostgreSQL\8.3\
Browse...
Space required: 11.1MB
Space available: 6.0GB
Nullsoft Install System v2.18
< Back
Next >
Cancel

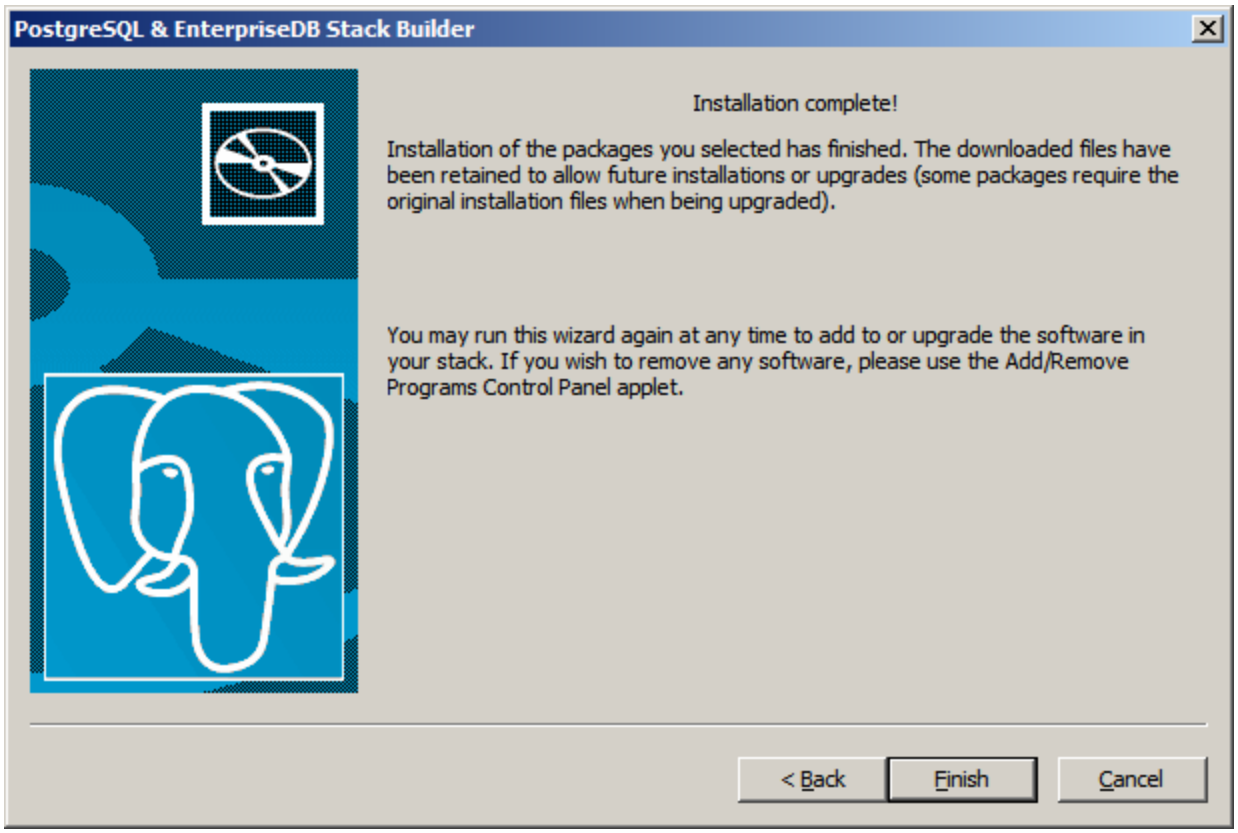

PostGIS 1.3.2 for PostgreSQL 8.3 Setup: Database Connection
Database Connection
Specify the database connection
Database Connection Information
User Name:
postgres
Password:
Port:
5432
Nullsoft Install System v2.18
< Back
Next >
Cancel
PostGIS 1.3.2 for PostgreSQL 8.3 Setup: Database Name
Database Name
Specify the name of the spatial database to be created at the end of the installation process
Spatial Database Information
Database Name:
postgis
Nullsoft Install System v2.18
< Back
Install
Cancel

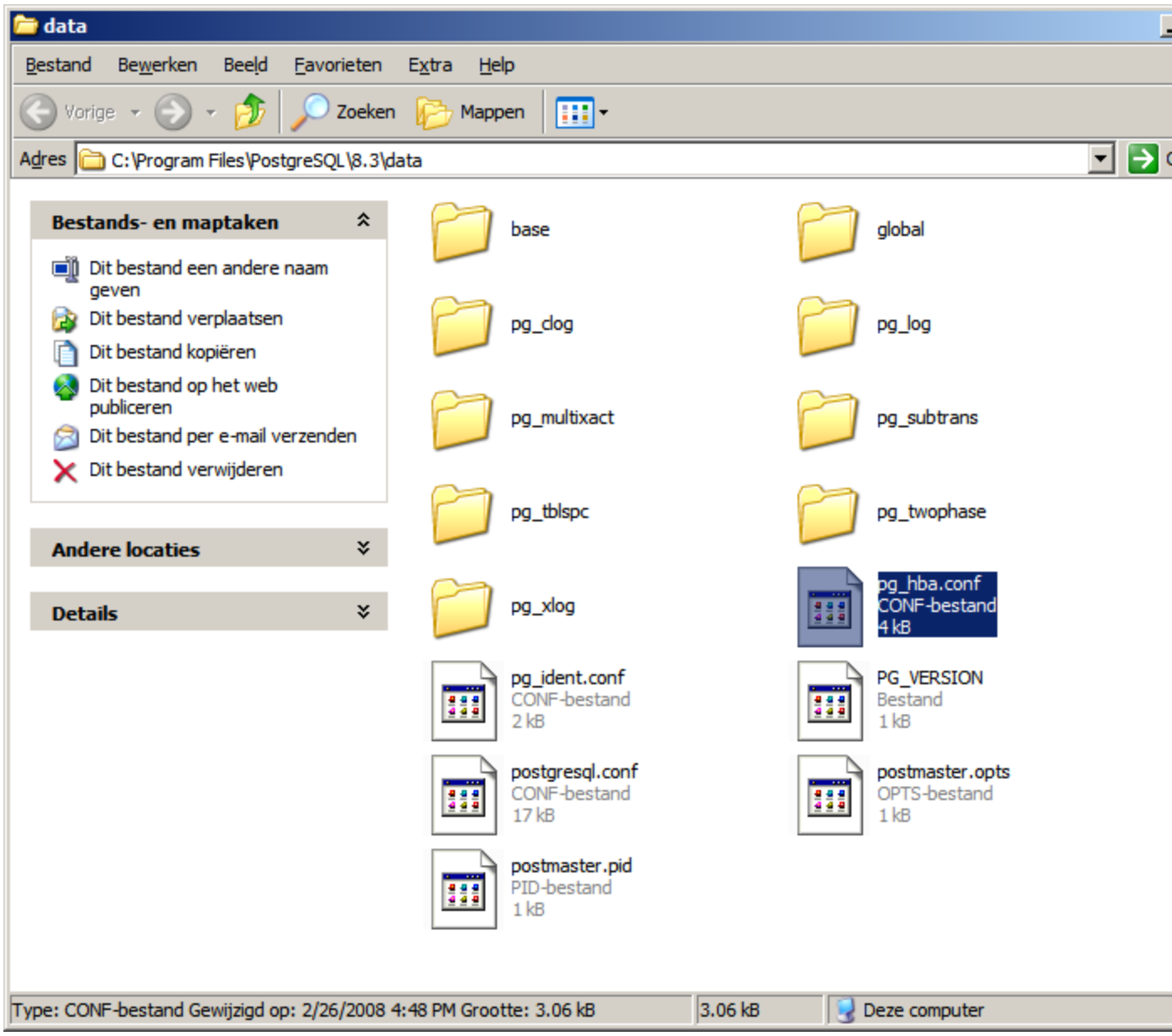

PostGIS 1.3.2 for PostgreSQL 8.3 Setup
Installation Complete
Setup was completed successfully.
Completed
Show details
Nullsoft Install System v2.18
< Back
Close
Cancel
PostGIS 1.3.2 for PostgreSQL 8.3 Setup
Installation Complete
Setup was completed successfully.
Completed
Show details
Nullsoft Install System v2.18
< Back
Close
Cancel

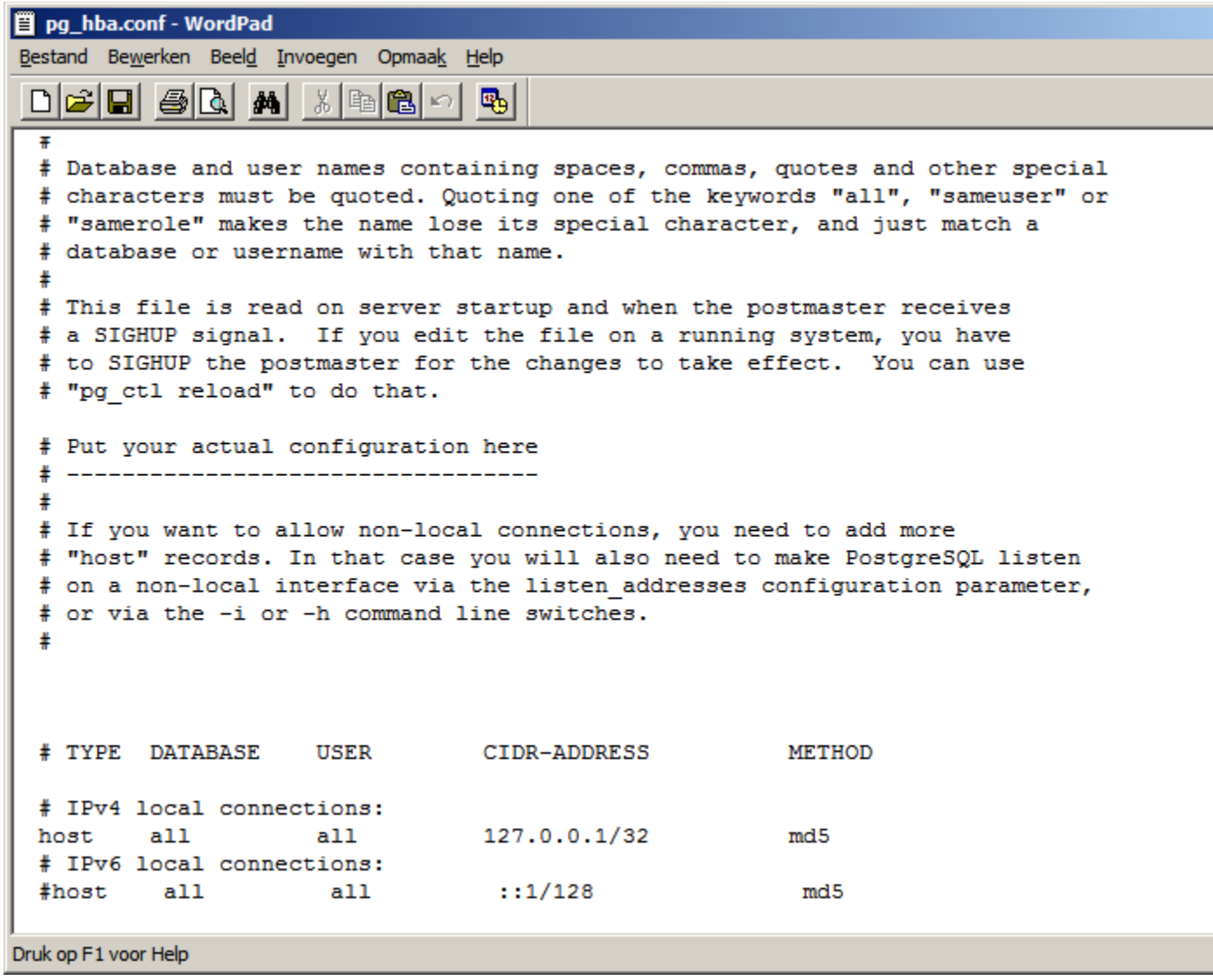

PostgreSQL JDBC Drivers Setup
End-User License Agreement
Please read the following license agreement carefully
This distribution was packaged by:
The pgInstaller Development Team
http://pgfoundry.org/projects/pginstaller/
pginstaller-devel@pgfoundry.org
Copyright (c) 1997-2005, PostgreSQL Global Development Group
All rights reserved.
Redistribution and use in source and binary forms, with or without
modification, are permitted provided that the following conditions are met:
I accept the terms in the License Agreement
Print
Back
Next
Cancel
PostgreSQL JDBC Drivers Setup
Destination Folder
Click Next to install to the default folder or click Change to choose another
Install PostgreSQL JDBC Drivers to:
c:\Program Files\psqlJDBC\
Change...
Back
Next
Cancel


PostgreSQL JDBC Drivers Setup
Ready to install PostgreSQL JDBC Drivers
Click Install to begin the installation. Click Back to review or change any of your installation settings. Click Cancel to exit the wizard.
Back
Install
Cancel

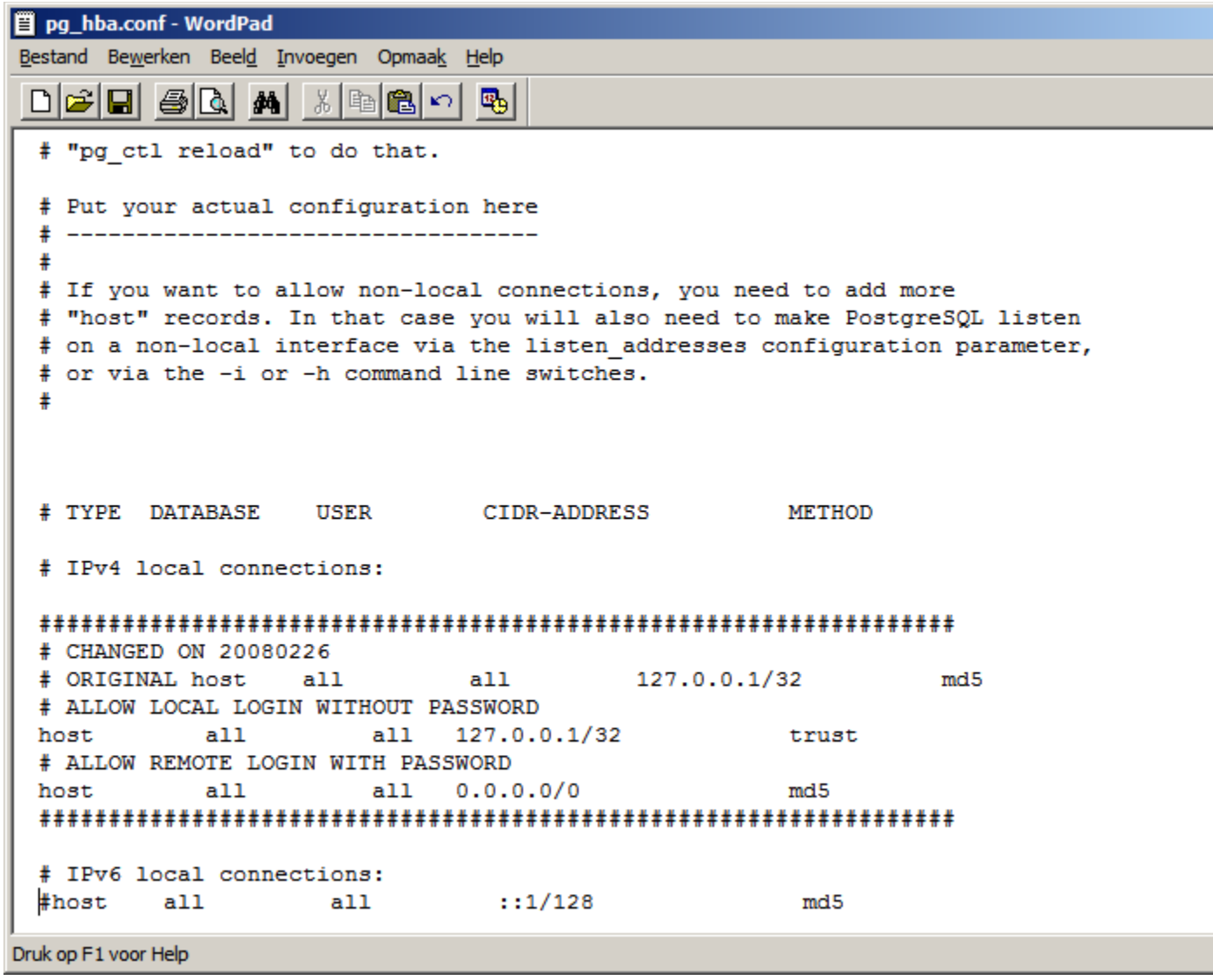

PostgreSQL JDBC Drivers Setup
Completed the PostgreSQL JDBC Drivers Setup Wizard
Click the Finish button to exit the Setup Wizard.
Back
Finish
Cancel


PostgreSQL & EnterpriseDB Stack Builder
Installation complete!
Installation of the packages you selected has finished. The downloaded files have been retained to allow future installations or upgrades (some packages require the original installation files when being upgraded).
You may run this wizard again at any time to add to or upgrade the software in your stack. If you wish to remove any software, please use the Add/Remove Programs Control Panel applet.
< Back
Finish
Cancel


data
Bestand Bewerken Beeld Favorieten Extra Help
Vorige
Zoeken
Mappen
Adres C:\Program Files\PostgreSQL\8.3\data
Bestands- en maptaken
Dit bestand een andere naam geven
Dit bestand verplaatsen
Dit bestand kopiëren
Dit bestand op het web publiceren
Dit bestand per e-mail verzenden
Dit bestand verwijderen
Andere locaties
Details
base
global
pg_clog
pg_log
pg_multixact
pg_subtrans
pg_tblspc
pg_twophase
pg_xlog
pg_hba.conf
CONF-bestand
4 kB
pg_ident.conf
CONF-bestand
2 kB
PG_VERSION
Bestand
1 kB
postgresql.conf
CONF-bestand
17 kB
postmaster.opts
OPTS-bestand
1 kB
postmaster.pid
PID-bestand
1 kB
Type: CONF-bestand Gewijzigd op: 2/26/2008 4:48 PM Grootte: 3.06 kB
3.06 kB
Deze computer


pg_hba.conf - WordPad
Bestand Bewerken Beeld Invoegen Opmaak Help
#
Database and user names containing spaces, commas, quotes and other special
characters must be quoted. Quoting one of the keywords "all", "sameuser" or
"samerole" makes the name lose its special character, and just match a
database or username with that name.
#
This file is read on server startup and when the postmaster receives
a SIGHUP signal. If you edit the file on a running system, you have
to SIGHUP the postmaster for the changes to take effect. You can use
"pg_ctl reload" to do that.
Put your actual configuration here

#
If you want to allow non-local connections, you need to add more
"host" records. In that case you will also need to make PostgreSQL listen
on a non-local interface via the listen_addresses configuration parameter,
or via the -i or -h command line switches.
#
TYPE DATABASE USER CIDR-ADDRESS METHOD
IPv4 local connections:
host all all 127.0.0.1/32 md5
IPv6 local connections:
#host all all ::1/128 md5
Druk op F1 voor Help



Aan het pad toevoegen: C:\Program Files\PostgreSQL\8.3\bin and copy libiconv2.dll to libiconv-2.dll

```
/*
LOGIN AS POSTGRES USER
*/
-- version of postgreSQL == "PostgreSQL 8.3.0, compiled by Visual C++ build 1400"
SELECT version();
-- create user
CREATE USER hibernate
WITH PASSWORD 'hibernate'
NOCREATEDB CREATEUSER
-- create database staging
CREATE DATABASE hibernate
WITH
        OWNER = hibernate
        TEMPLATE=template_postgis
        ENCODING = 'UTF8';
/*
LOGIN AS hibernate USER
*/
-- version of postgis lib == "1.3.2"
SELECT postgis_lib_version();
-- version of GEOS lib (NULL if disabled) == "3.0.0rc4-CAPI-1.3.3"
SELECT postgis_geos_version();
-- version of PROJ lib (NULL if disabled) == "Rel. 4.5.0, 22 Oct 2006"
SELECT postgis_proj_version();
-- boolean, are stats used ? == t
SELECT postgis_uses_stats();
-- give rights on the geomtables
ALTER TABLE spatial_ref_sys OWNER TO hibernate;
ALTER TABLE geometry_columns OWNER TO hibernate;
```

Download http://winpg.jp/~saito/pg_work/OSSP_win32/pg83/pg83-libuuid-ossp.zip
extract uuid-ossp.sql in: C:\Program Files\PostgreSQL\8.3\share\contrib

en uuid-ossp.dll in C:\Program Files\PostgreSQL\8.3\lib

http://bag.vrom.nl/bag_com/81d10c876cb29d46a4982901c488a876.php