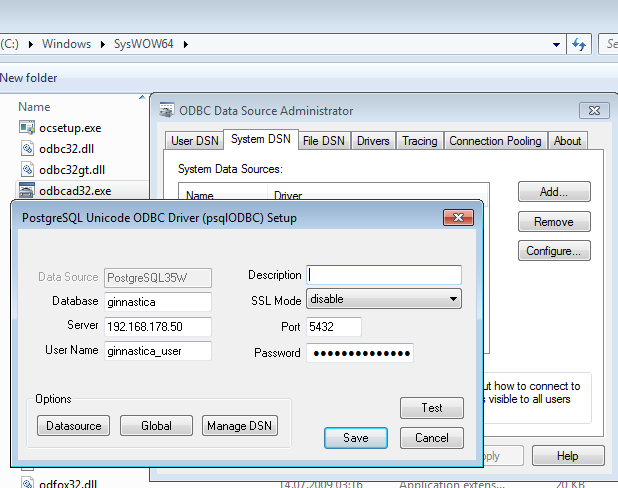
# Setup on ODBC Data Source on application Client

Install the PostreSQL ODBC via psqlodbc\_x86.msi (in MemorialGander\setup\)

Then start the C:\Windows\SysWOW64\odbcad32.exe (ODBC Data Source Admin)

In “System DNS” add a new Connection as shown below.



The client applicaton will the use only the data source “PostgreSQL35W” as a DB. User/IP/Port are already defined here.

# Setup on ODBC Data Source on Server

Add or edit the following line in your postgresql.conf :

**listen\_addresses = '\*'**

Add the following line as the first line of pg\_hba.conf. It allows access to all databases for all users with an encrypted password:

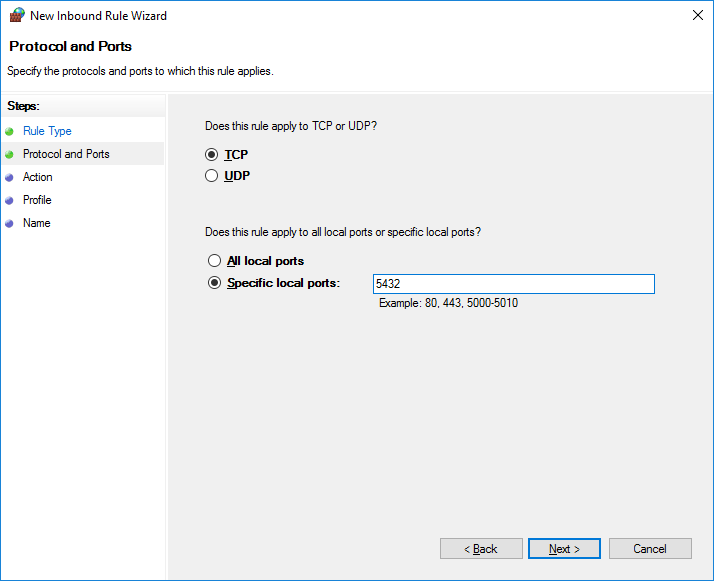
# TYPE DATABASE USER CIDR-ADDRESS METHOD

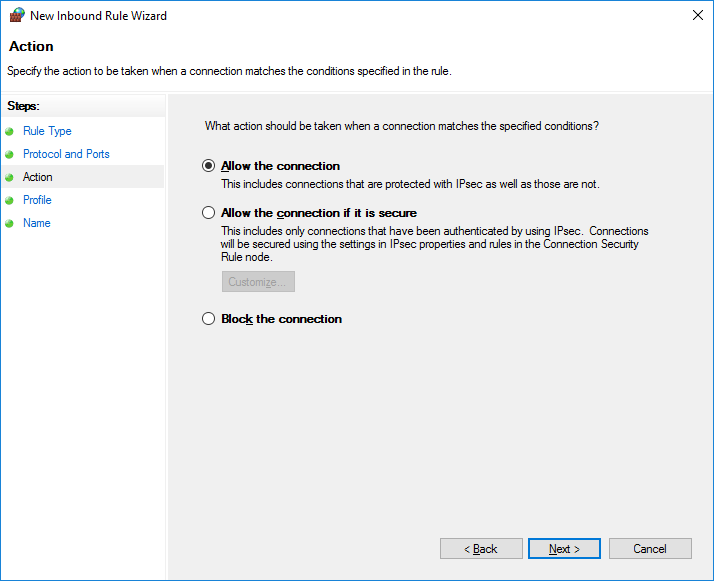
**host all all 0.0.0.0/0 md5**

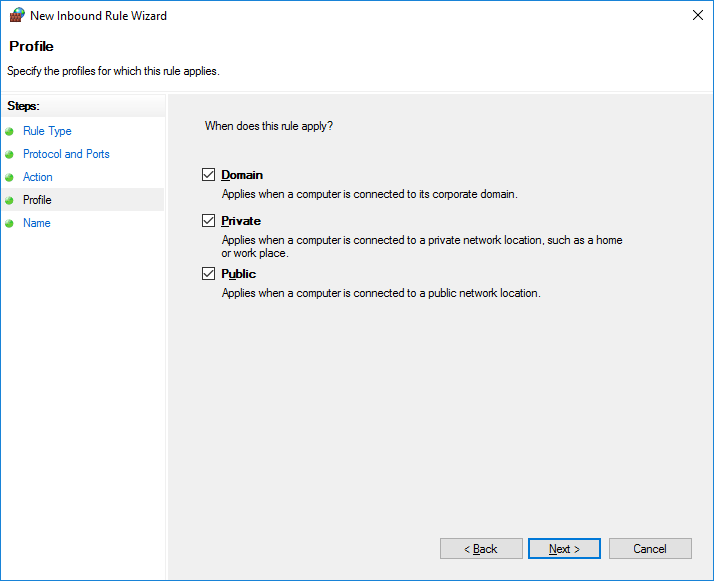
The restart the Postres Service in order to take the changes

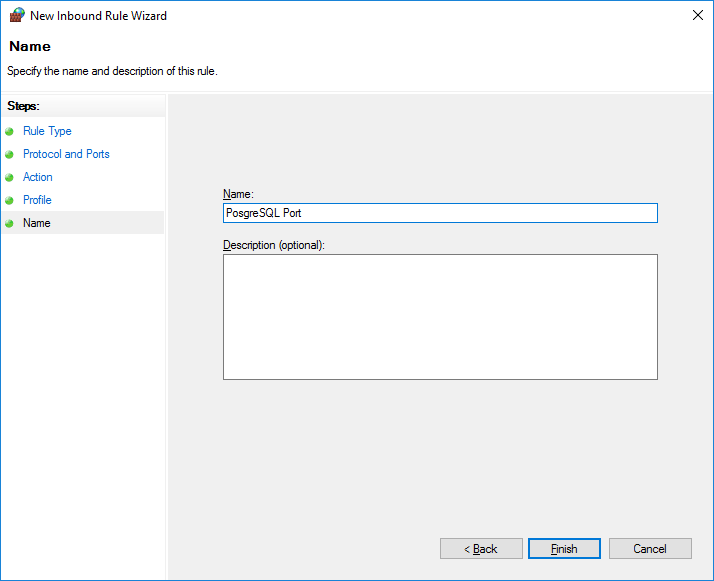
## Firewall

Add a new rule to allow the port 5432

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# Flags Images

The flag images are in SVG format have been taken by copying the content of a GitHub repository.

Location:

https://github.com/lipis/flag-icon-css.git

The flags are linked by the iso2 naming, for example for Switzerland it becomes ch.svg