

Contents:

1. [Requirements](#)
2. [Preparing](#)
3. [Database](#)
 - a. [Creation](#)
 - b. [Restoring](#)
 - c. [ODBC](#)
4. [Configuration](#)
 - a. [Change SQL connect](#)
 - b. [Change server IP](#)
 - c. [Change client IP](#)

Step 1: Requirements

Recommended soft requirements:

- [Microsoft Windows Server 2008 R2](#)
- [Microsoft SQL Server 2008 R2 \(English\)](#)
- [Microsoft .NET Framework 3.5](#) (and above)

Minimal system requirements*:

- Processor: 2.4 GHz (x2)
- RAM: 2 GB
- System type: 32 or 64 bit

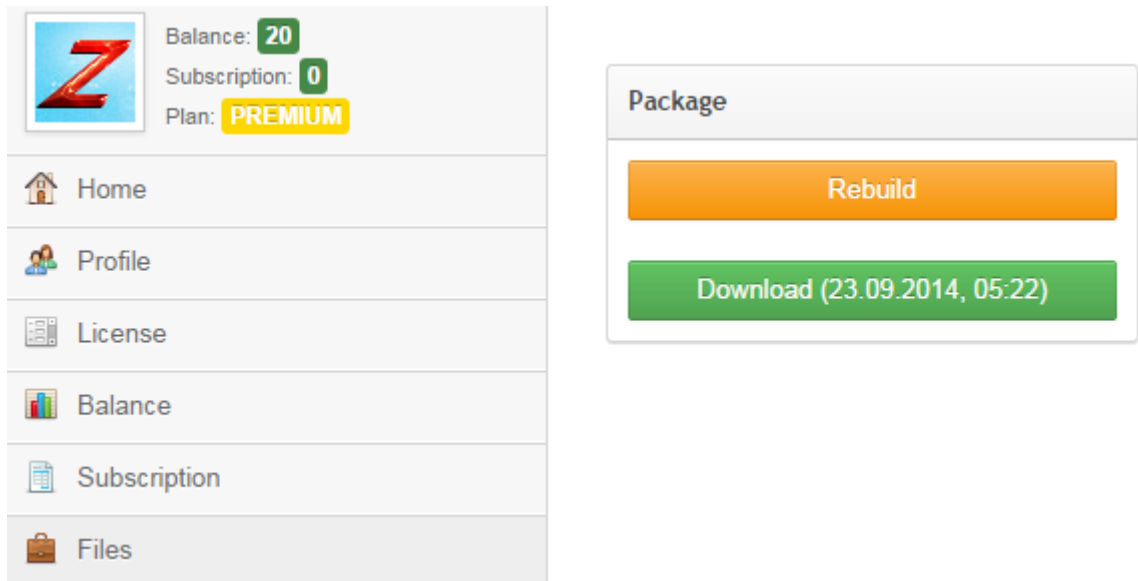
Recommended system requirements*:

- Processor: 3.5 GHz (x2)
- RAM: 4 GB
- System type: 32 or 64 bit

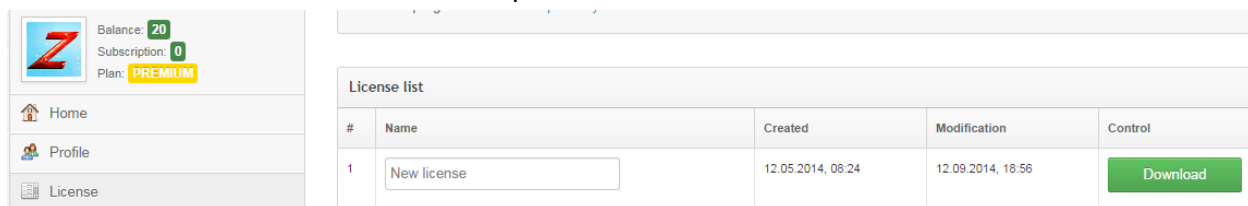
* Requirements for one gamerserver project, requirements may change depending on number of gamerservers

Step 2: Preparing

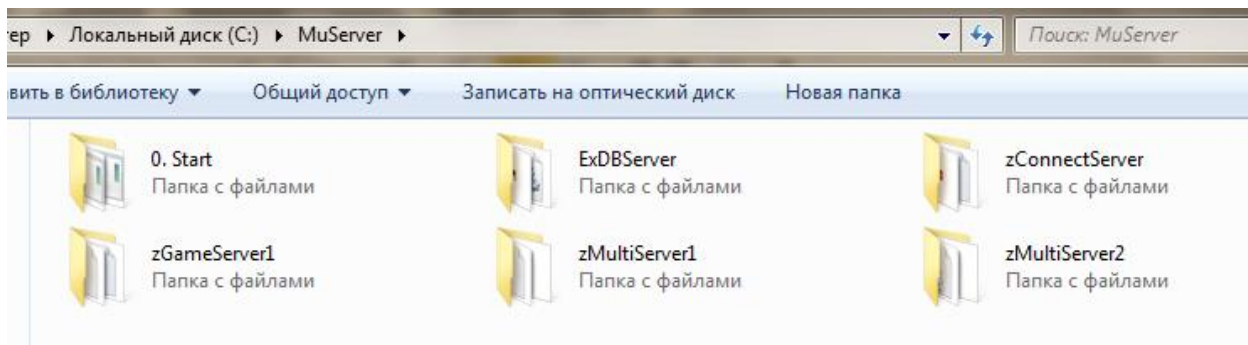
1. Download latest package from control panel



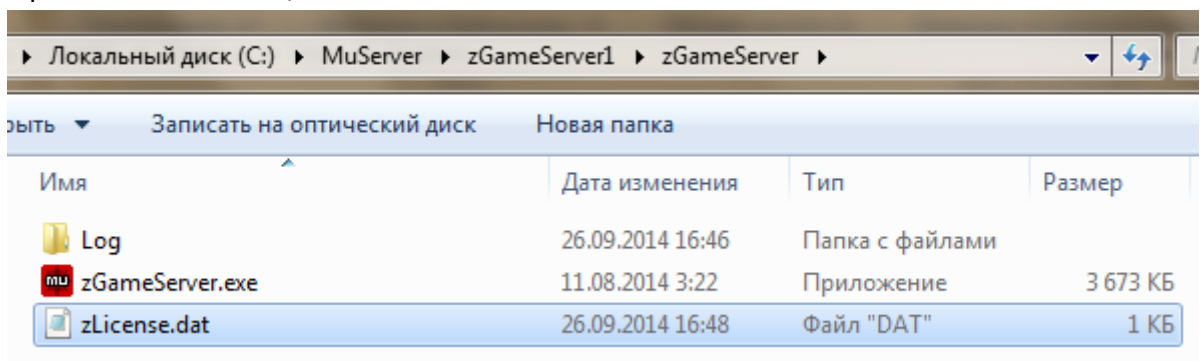
2. Download "zLicense.dat" from control panel



3. Extract archive & copy content of "Server" folder in your bin



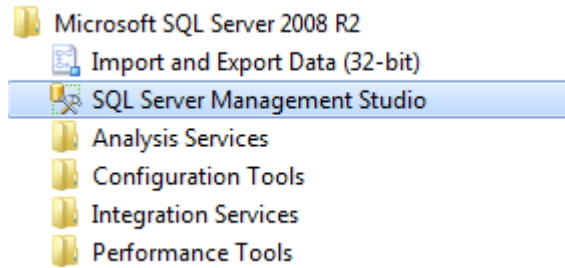
4. Open "zGameServer1/zGameServer" folder -> Insert "zLicense.dat"



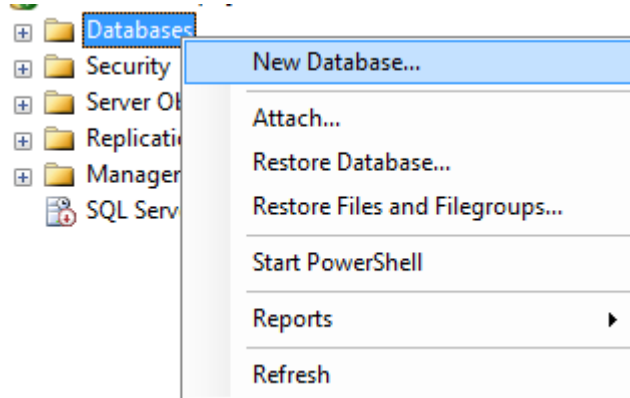
Step 3: Database

A. Creation

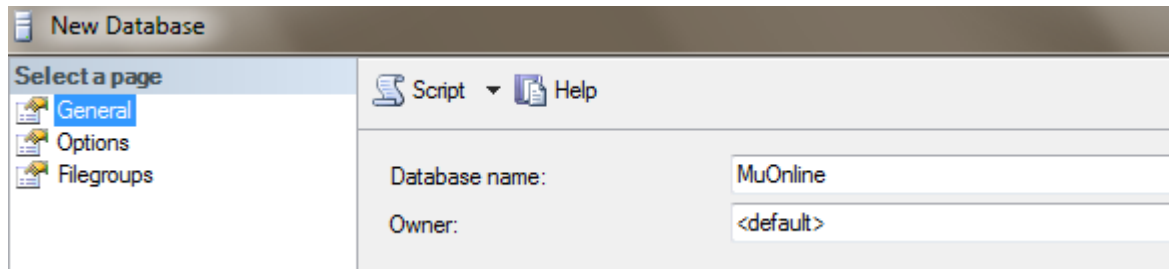
1. Open SQL Server Management Studio



2. Right click on “**Database**” folder in tree -> New Database

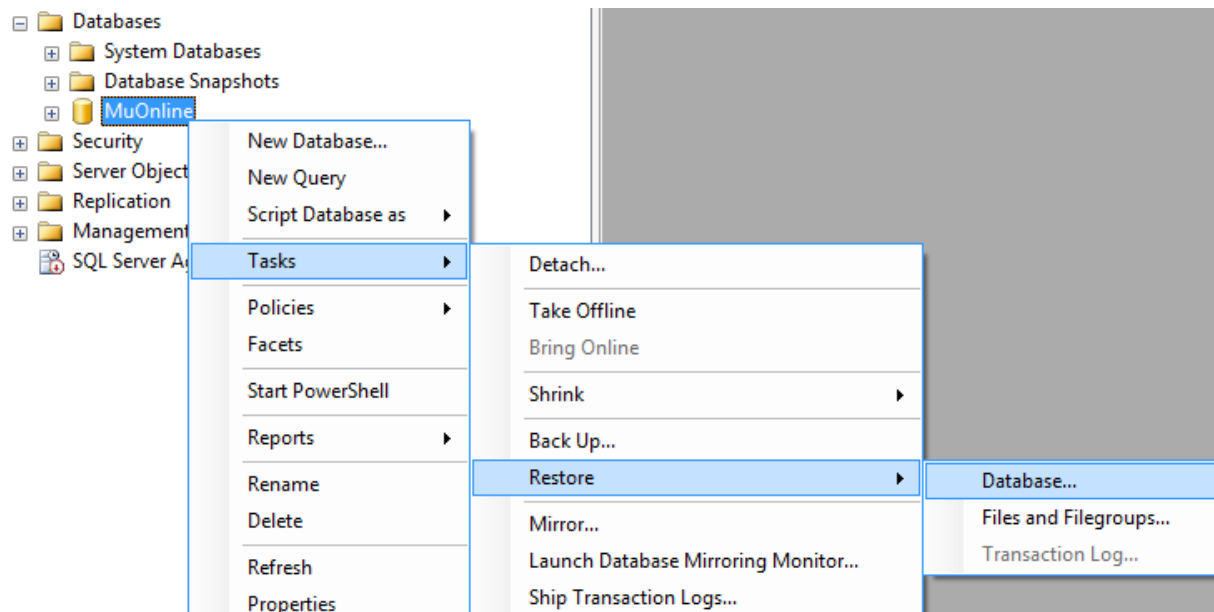


3. Fill name row & click “**OK**”

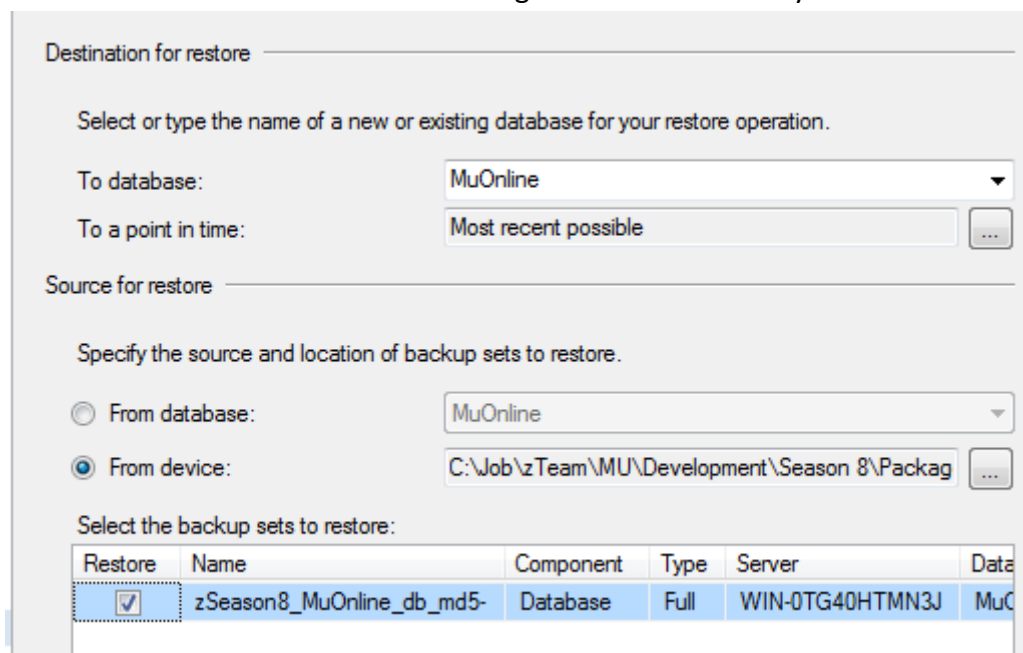


B. Restoring

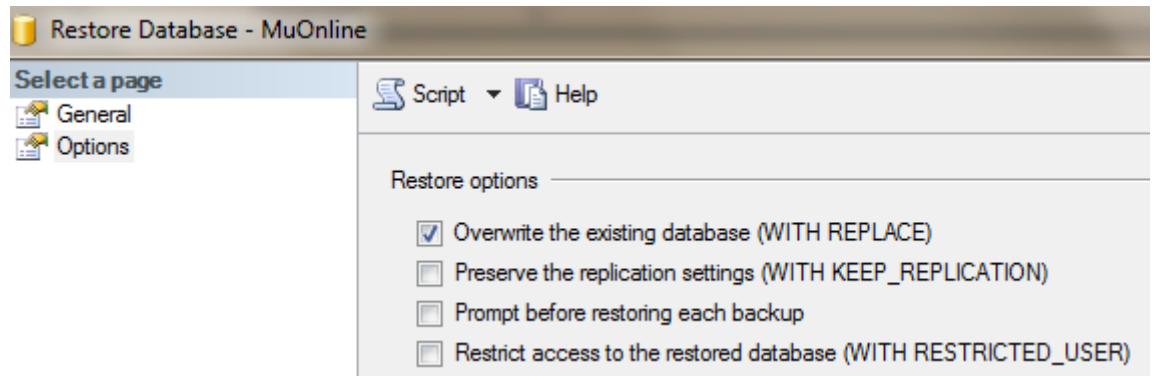
1. Right click on "Database" in tree -> Right click on "*database name*" -> Tasks -> Restore -> Database...



2. Select "device" how source for restoring -> Browse -> Select your **MuOnline.bak**

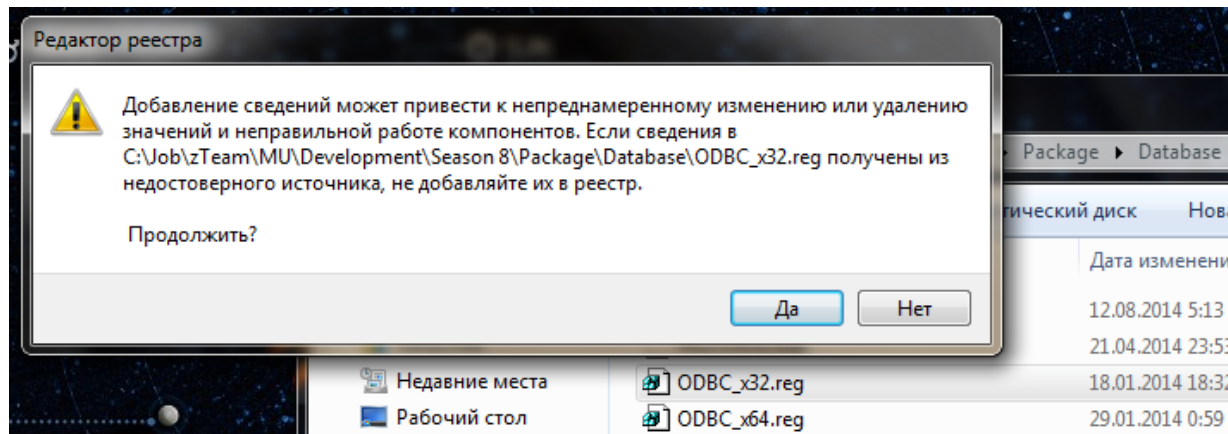


- Options tab -> Check Overwrite option & click “OK”



C. ODBC

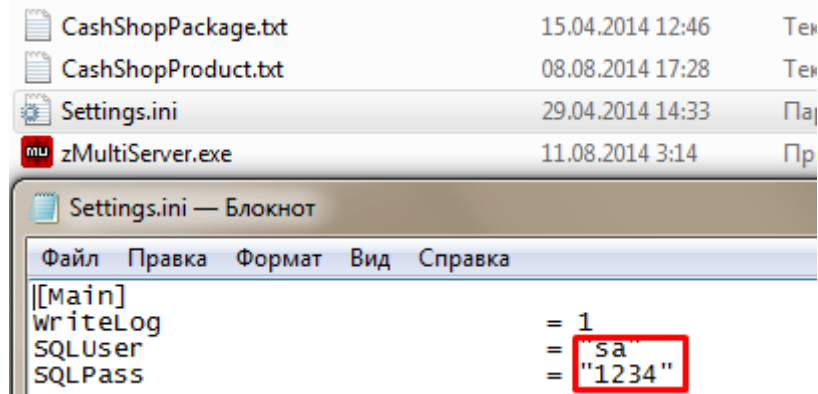
- Browse package archive -> “Database” folder -> Double click on .reg file with same os bit -> Click “Yes”



Step 4: Configuration

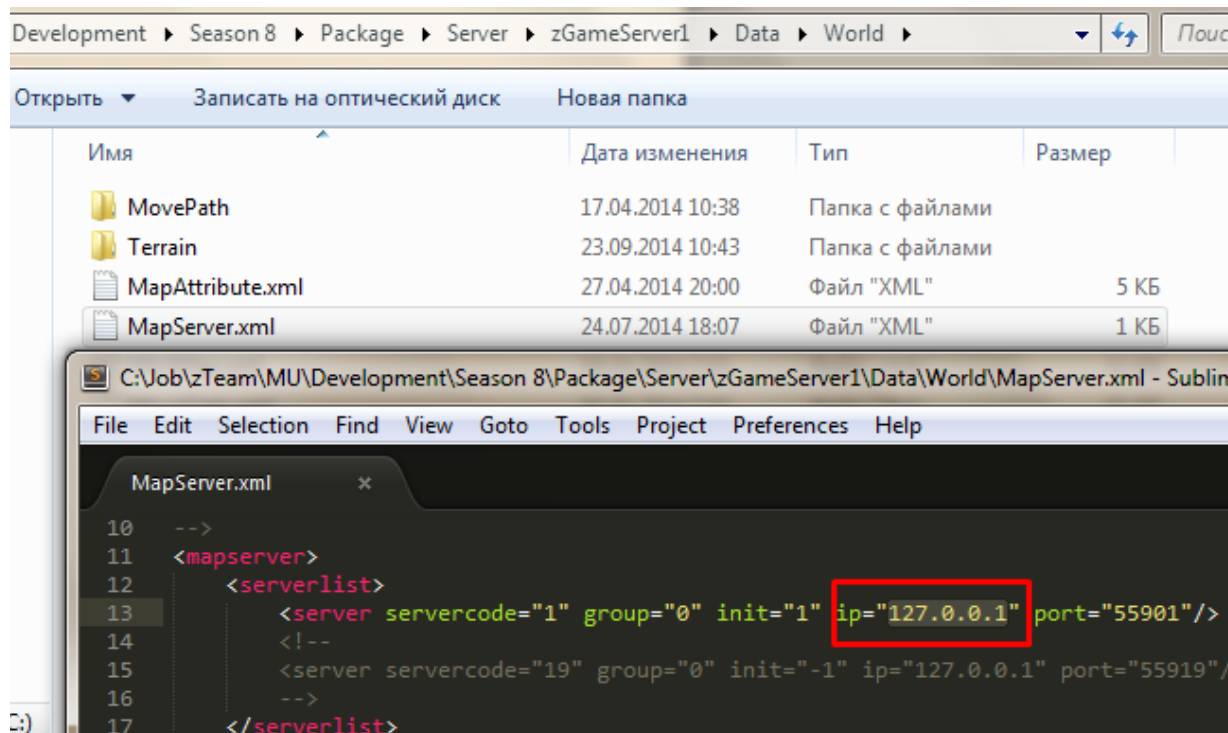
A. Change SQL connect

1. Browse “zMultiServer1” & “zMultiServer2” -> Change sql connect information in “Settings.ini”

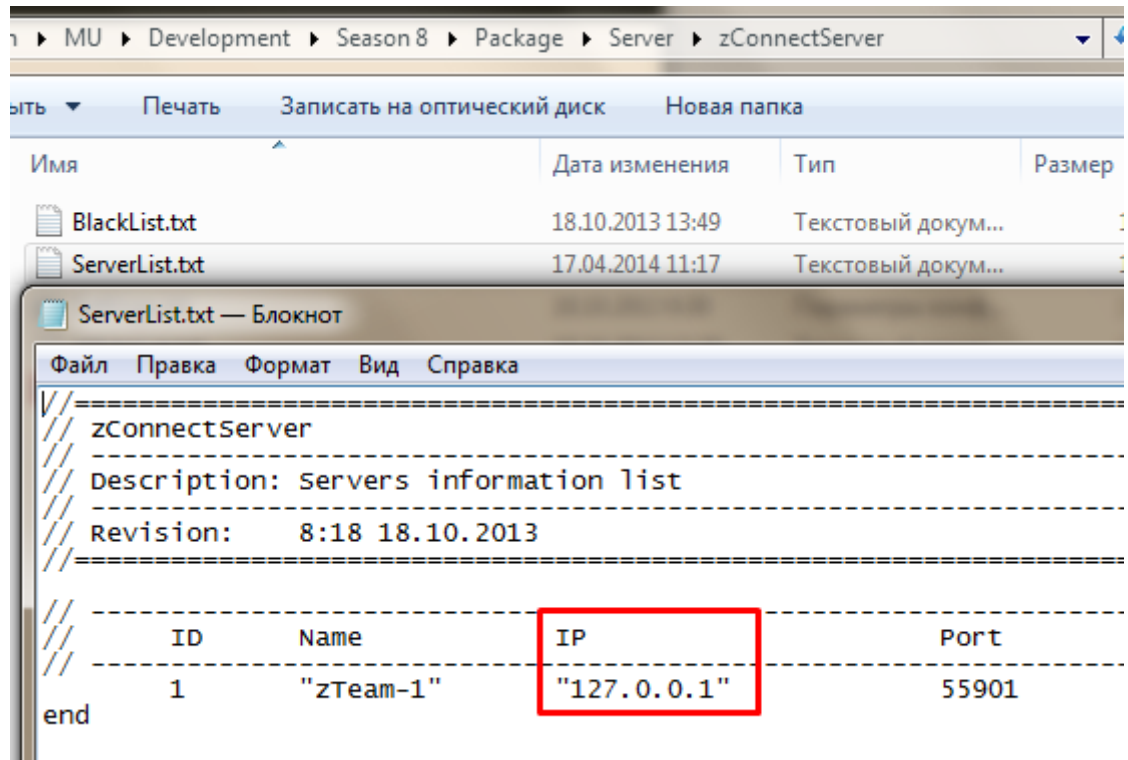


B. Change server IP

1. Browse “World” folder (from zGameServer1/Data) -> Change IP address in “MapServer.xml”



2. Browse "zConnectServer" folder -> Change IP address in "ServerList.txt"



C. Change client IP

1. Browse "Tools" folder -> Open "zConfigurator.exe" -> Select "Your client folder"/Data/Custom/Common.z -> Change IP address & save file

