The present tutorial is to traverse OpenMeetings as service in Windows. It also would have
to make another service for MySQL the same way as for OpenMeetings, if not done.

The steps given to write it, except modifications, i have taken them of the note in
the list of Chaossepp that is a member of the group Openmeetings.
With my gratefulness...

We begin.

1)

Install Windows Server 2003 Resource Kit, you can download it here:

http://download.microsoft.com/download/8/e/c/8ec3a7d8-05b4-440a-a71e-ca3ee25fe057/rktools.exe

11.7mb size.

2)
We will build a new service for OpenMeetings.

Please go to:

Start --> All Programs --> Accessories --> Command Prompt

...and depending where you have installed Windows Server 2003 Resource Kit,
modify the following line (everything is an alone line):

"C:\Program files\Windows Resource Kits\Tools\Instsrv.exe" Red5 "C:\Program files\Windows Resource
Kits\Tools\Srvany.exe"

...and type it in the window of Command Prompt... with the quotes!

Press Enter.

3)
Go to: Start --> Run

...and type: regedit

...press: Accept

Go to:

HKEY_LOCAL_MACHINE --> SYSTEM --> CurrentControlSet --> Services --> Red5

...right clic on Red5 and:

New --> Key

well ... see something similar to a new folder (subkey) you shall call:

Parameters

4)

Right clic on Parameters and:

New --> String Value

...appear in the right window an icon named: New Value ...

you change the name, right mouse on New Value ... ---> Rename

... and type: Application

Twice clic on Application, and type in the Value data box:

C:\red52final\red5.bat

PLEASE NOTE: Substitute the path of your OpenMeetings installation.

5)

Go to: Start --> Run

...and type: services.msc

Look in the window that opens: Red5

...and to his right fix your that it puts: Automatic

If it is not like that you can put it with the right button on Red5.

Also you can launch it with the right button: Start.

And from there every time we go into the desktop, the service OpenMeetings
will launch automatically.

To verify that is active, please go to:

Start --> All Programs --> Accessories --> Command Prompt

...and type: netstat -anp tcp

numbers-ports must appear 1935 and 5080 among others.

I've done so have said and it works on XP and Windows Server 2008.

If you have any questions, please expose on the Apache OpenMeetings lists.

Thank you.

Alvaro Bustos