

Information

Description There are several reasons for wanting to check the contents of the PGO files. For example:

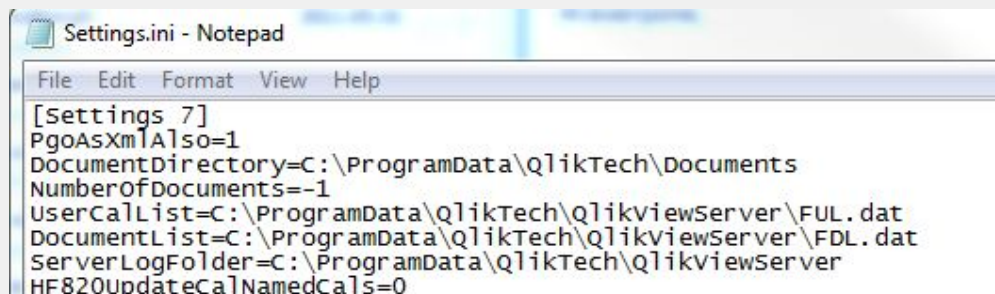
1. New User or Document CALs cannot be assigned
2. The Management Console reports that there are no more unassigned (free) CALs available, but this information does not appear to be correct.
3. Your CAL assignments suddenly disappear.
4. If CALs have been assigned to a document which no longer exists
5. For any expected behavior regarding CAL assignments

This article describes some information and suggestions on how to review your CAL assignment files.

Resolution The CAL assignment information is stored in the PGO files.

By design, these files cannot be read or edited manually. You can however add a setting to the Settings.ini file of your server which will make XML copies of the server PGO files which can be read.

1. Locate the QlikView server Settings.ini file. The default locations for this file are listed below:
 - For Windows 2008 C:\ProgramData\QlikTech\QlikViewServer
 - For Windows 2003 C:\Documents and Settings\All Users\Application Data\QlikTech\QlikViewServer
2. Stop the QlikView Server service
3. Edit the Settings.ini file. Add the following line beneath the line [Settings 7]
PgoAsXmlAlso=1
4. Save the file
5. Start the QlikView Server service



```
Settings.ini - Notepad
File Edit Format View Help
[Settings 7]
PgoAsXmlAlso=1
DocumentDirectory=C:\ProgramData\QlikTech\Documents
NumberOfDocuments=-1
UserCallList=C:\ProgramData\QlikTech\QlikviewServer\FUL.dat
DocumentList=C:\ProgramData\QlikTech\QlikviewServer\FDL.dat
ServerLogFolder=C:\ProgramData\QlikTech\QlikviewServer
HF820updatecalNamedCals=0
```

Once this process has been completed, the XML copies will appear in the root folder with the QlikView documents.

It is a good idea to keep a back-up of these PGO and XML files periodically so that the assignments can be restored quickly if necessary.

Pgo.xml content

Below is an extract of generated CallData.pgo.xml file:

```
<CalAllocEntry>
<Name>ALYOSRV1\HLRMONITOR</Name>
<LastUsed>40E42ACB7851EB85</LastUsed>
</CalAllocEntry>
```

Some fields in the generated XML file i.e. "LastUsed", are encrypted for security reasons, thus cannot be converted into readable dates using date() conversion.

The generated XML files should be used for troubleshooting only.

Cause

Tags CALs lost Client Access License drop dropped Document User Usage Session

Attachment 1

Attachment 2

Attachment 3

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