QlikView Timeout Values

Information

Description

Timeouts

	Name	Location	Default	Purpose
QMC				
	Document Timeout	QMC > System> Setup > QVS@ > Documents tab	480	
	Max Inactive Session Timeout	QMC > System> Setup > QVS@ > Performance tab	5000 (seconds)	
	Possible Session Timeout	QMC > System> Setup > QVS@ > Performance tab	5000(seconds)	
	Max Total Session Time	QMC > System> Setup > QVS@ > Performance tab		
QDS				
	Global Task Timeout	Program Files\QlikView\Publisher\Distribution Service\QlikviewDistributionService.exe.config	<add key="AbsoluteMaximumMinutesBeforeTaskTimeout" value="2880"/>	Set global task
	DSCTimeoutSeconds	Program Files\QlikView\Publisher\Distribution Service\QlikviewDistributionService.exe.config	120 (seconds)	Time QDS will v DSC before tim
	DSCCacheSeconds	Program Files\QlikView\Publisher\Distribution Service\QlikviewDistributionService.exe.config	900(seconds)	DSC Cache
	QvbWaitTimeoutMinutes	Program Files\QlikView\Publisher\Distribution Service\QlikviewDistributionService.exe.config	45(minutes)	The number of wait for a free Q engine
	Seconds to wait before QVB Kill	Program Files\QlikView\Publisher\Distribution Service\QlikviewDistributionService.exe.config	<add key="SECONDSTOWAITBEFOREQVBKILL" value="60"/>	
QVS	Document Timeout	C:\ProgramData\QlikTech\QlikViewServer\settings.ini	3600(seconds)	
DSC	Cache expiration	QEMC > System> Setup > DSC@ > Active Directory > General > Edit icon	60(minutes)	
	Service timeout	QEMC > System> Setup > DSC@ > Active Directory > General > Edit icon	30(seconds)	
Webserver				
	QVS Timeout	C:\ProgramData\QlikTech\WebServer\config.xml	120(seconds)	Time webserve on response fro
	Sessioncookietimeout	C:\ProgramData\QlikTech\WebServer\config.xml	30(minutes)	Time the accesspointses will remain valic
IIS	IIS 7.5			
	Connection Timeout in Website>> Advanced Settings>>Connection Limits>>Connection Time-out (When you make any changes to the Connection Time-out setting for the Web site, it gets reflected in the applicationHost.config.)			

Application Pool -> Advanced
Settings -> Process Model ->
Set Idle Time-out in minutes

Sites -> your-website-
domain.com -> ASP -> Session
Properties -> Time-out then Apply
Change

Sites -> your-website-
domain.com -> Configuration
Editor ->
system.web/sessionState -> Set
Timeout value then Apply Change

Sites -> your-website-domain.com -> Configuration Editor -> system.web/roleManager => Set cookieTimeout then Apply Change

CGI feature page >> CGI timeout
value

remote login timeout

servername >> properties >>
connection tab >> query timeout
value

ASP Setting:

For IIS 7.0 / IIS 7.5 :

1.On the Web server, click Start, point to Control Panel, point to Administrative Tools, and then click Internet Information Services (IIS) Manager.

2.Expand the local computer node, expand Web Sites, select the appropriate web site and double-click Session State in the right hand panel.

3.Change the setting for Time-Out.

III) ASP Script Timeout Settings

For IIS 7.0 / IIS 7.5 :

1.On the Web server, click Start, point to Control Panel, point to Administrative Tools, and then click Internet Information Services (IIS) Manager .

2.Expand the local computer node, expand Web Sites, select the appropriate web site and double-click ASP in the right hand panel.

3.In the ASP window, expand 'Limits Properties' and change the Script Timeout value.

Misc.

Windows service control timeout   http://support.microsoft.com/kb/839803/en-us   Used to resolve COMException (0x80010108)

Resolution

Cause

Bug ID

Internal Comments

Prior ID

Tags   timeout, time out, timeouts, time outs, qvs, dsc, qds, settings, webserver, qws

Attachment 1

Attachment 2

Attachment 3

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