

IBM Program usage and installation report instructions

InfoSphere Optim Help Guide

Please see below the additional help in collecting deployment information for your IBM Software. (You may need to zoom in to more easily view the screenshots.)

[InfoSphere Optim Archive](#)

[InfoSphere Optim Data Growth Solution](#)

[InfoSphere Optim Data Privacy Family](#)

[InfoSphere Optim Test Data Management](#)

[InfoSphere Optim Workload Replay and Software Appliance](#)

The following steps will provide backup device information:

InfoSphere Optim Archive

1. Go to 'Optim Configuration program'
2. In the main window, Select 'Configure Options' from Task Menu
3. Enter 'Product Options'. In this click on 'Archive' tab
4. Click down arrow on 'File backup devices'. This will display all the backup devices.
5. Please provide the list of all backup devices
6. Please provide the Used Storage Capacity of all backup devices obtained in the above list

InfoSphere Optim Data Growth Solution

Please provide the following file based on the OS of the machine:

Platform	Linked Module File Name
Windows	opmexit.dll
AIX®, Solaris, Linux	libopmexit.so
HPUX	libopmexit.sl

InfoSphere Optim Data Privacy Family

Following information is required from the customer for this product:

1. List of all data protection devices
2. Used Storage Capacity of those devices

InfoSphere Optim Test Data Management

Following information is required from the customer for this product:

1. List of all test data management devices
2. Used Storage Capacity of those devices
3. Please provide the following file based on the OS of the machine:

Platform	Linked Module File Name
Windows	opmexit.dll
AIX®, Solaris, Linux	libopmexit.so
HPUX	libopmexit.sl

InfoSphere Optim Workload Replay and Software Appliance

1. Normally the IBM InfoSphere Guardium Database Activity Monitor monitors activity using S-TAP. The S-TAP Status report, accessed through Tap Monitor -> S-TAP -> S-TAP Status, shows the S-TAP Host (server IP) that the IBM InfoSphere Guardium Database Activity Monitor is monitoring.

S-TAP Status							
Aliases: OFF							
S-TAP Host	S-TAP Version	DB Server Type	Status	Last Response	Primary Host Name	KTAP Installed	TEE Installed
192.168.2.20	8.21066	DB2	Active	2010-08-24 11:28:42.0	192.168.3.104	No	No
192.168.2.20	8.21066	INFORMIX	Active	2010-08-24 11:28:42.0	192.168.3.104	No	No
192.168.2.20	8.21066	MSSQL	Active	2010-08-24 11:28:42.0	192.168.3.104	No	No
192.168.2.20	8.21066	MSSQL_NP	Active	2010-08-24 11:28:42.0	192.168.3.104	No	No
192.168.2.20	8.21066	ORACLE	Active	2010-08-24 11:28:42.0	192.168.3.104	No	No
192.168.2.20	8.21066	SYBASE	Active	2010-08-24 11:28:42.0	192.168.3.104	No	No
192.168.2.21	8.21066	MSSQL	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No
192.168.2.232	8.21066	MSSQL	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No
192.168.2.232	8.21066	MSSQL	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No
192.168.7.107	8.21066	DB2	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No
192.168.7.107	8.21066	INFORMIX	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No
192.168.7.107	8.21066	MSSQL	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No
192.168.7.107	8.21066	MSSQL_NP	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No
192.168.7.107	8.21066	ORACLE	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No

2. If not using S-TAP, but instead using network inspection you can go to the console inspection engines and see the Server IPs being monitored. Access by going to Administration Console -> Configuration -> Inspection Engines.

Additional resources

[InfoSphere Optim License Information \(all\)](#)