

IBM Program usage and installation report instructions

InfoSphere Guardium 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.)

Sample output of "show license" command from CLI

show license

License:

W1szZmJlOWQ0MTRmODdiNWQ4MDVhMGZlYWZlMjY4MDgwNV1df39/f38DAAAAAAAAAAAAACwxMCwILEc
yMDAwICAgICAsLTEsLTEsMCwyMDk5LTAxLTAxIDAwojAwOjAwLDE=

Number of License: 10

Metering: -1

Number of Datasources: -1

Host MAC: 40:F2:E9:08:33:F2

Valid Until: 2099-01-01 00:00:00

Licensed Applications:

Applications User Responsibility Detection

Audit Guard (Audit & Privacy Sets)

Central Manager

Change Audit System

Classifier

Custom Workflows (Event/Action/Status)

DB Auto-discovery

Entitlements Reporting

File upload/classification

Firewall

Health Guard (Security Assessment & Access Map)

High Availability Cluster

Inspect Returned Data

Load Balancing

Mainframe Support

Parser Teradata

Parser DB2

Parser FTP

Parser IMS

Parser Informix

Parser MSS

Parser MySQL

Parser Netezza

Parser ORACLE

Parser PostgreSQL

Parser SQL Server Analysis Services

Parser SYBASE

Parser Windows File Share

Policy Guard (Policy & Baseline)

Replay

S-TAP Collector

STAP Prevention

Subscription

ok

gibm28.guard.swg.usma.ibm.com>

Main Console view of InfoSphere Guardium

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IBM® InfoSphere™ Guardium®
Version 9.0

Functions Enabled:
Applications User Responsibility Detection, Audit Guard (Audit & Privacy Sets), Central Manager, Change Audit System, Classifier, Custom Workflows (Event/Action/Status), DB Auto-discovery, Entitlements Reporting, File upload/classification, Firewall, Health Guard (Security Assessment & Access Map), High Availability Cluster, Inspect Returned Data, Load Balancing, Mainframe Support, Parser Teradata, Parser DB2, Parser FTP, Parser IMS, Parser Informix, Parser MSS, Parser MySQL, Parser Netezza, Parser ORACLE, Parser PostgreSQL, Parser SQL Server Analysis Services, Parser SYBASE, Parser Windows File Share, Policy Guard (Policy & Baseline), Replay, S-TAP Collector, STAP Prevention, Subscription

System Information:
Version: 9.0.0.50_r52306_v90_1-el58_j686-20130608_1701_external_r1286-20130608_1701
Latest patch number: 50
Latest patch description: Guardium Patch Update (GPU) for Version 9.0
Latest patch upload: 2013-06-09 02:26:58.0

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How to Map InfoSphere Guardium Standard Activity Monitor

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. (See S-TAP status screen capture on next page)

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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	
192.168.2.2328	8.21066	MSSQL	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No	
192.168.2.2328	8.21066	MSSQL	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No	
192.168.7.1078	8.21066	DB2	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No	
192.168.7.1078	8.21066	INFORMIX	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No	
192.168.7.1078	8.21066	MSSQL	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No	
192.168.7.1078	8.21066	MSSQL_NP	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No	
192.168.7.1078	8.21066	ORACLE	Active	2010-08-24 11:28:42.0	192.168.7.214	No	No	

Records 1 to 20 of 25

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 Guardium License Information \(all\)](#)