Required accounts and permissions

IDERA SQL Inventory Manager connects to registered SQL Server instances and their host computers to collect information.

Depending on the level of access and actions you want IDERA SQL Inventory Manager to perform on your environment, you should check you have the following permissions in each account:

Account	Action	Permissions required
Windows User Account	To install IDERA SQL Inventory Manager components	Windows Administrator permission on the Target computer
	To create and access the IDERA SQL Inventory Manager repository databases	• Create Database Rights on the target SQL Server Instance • Read and write privileges on the IDERA SQL Inventory Manager Repository Databases
SQL Server login account	For most SQL queries	VIEW SERVER STATE VIEW ANY DATABASE VIEW ANY DEFINITION
	To monitor database information	ALTER ANY DATABASE server level permission or CREATE DATABASE in the master database
	For DBCC CHECKDB	sysadmin server roles
Linux	To install SQL Inventory Manager Repository on a Linux SQL Server	• The LInux server must be a domain member. • A domain user with SQL permissions on the target SQL Linux.
	To query Linux Server Info	• a Linux user. • a domain user with Linux login rights.

IDERA suggests that you provide SQL connection credentials with "sysadmin" server roles if you want to be able to collect all information from your environment.

SQL Inventory Manager Discover and visualize your SQL Server environment.

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