

Administering SQL Workload Analysis

The SQL Workload Analysis Administration tab displays hosts different widgets to perform some administration-related actions:

- [Add SQL Server Instance](#)
- [Manage SQL Server Instances](#)
- [Manage License](#)
- [Relocate Database/Message Queue Files](#)
- [Alter Purge Schedule](#)
- [Purge PMDB Now](#)

The screenshot shows the IDERA SQL Workload Analysis Administration tab. The interface has a dark header with the IDERA logo and a navigation bar with 'HOME' and 'ADMINISTRATION' tabs. The 'ADMINISTRATION' tab is active. Below the navigation bar, the title 'ADMINISTRATION' is displayed. The main content area is divided into four sections: 'Instances', 'Licensing', 'Storage', and 'Purge Process'. Each section contains a brief description and a list of actions.

ADMINISTRATION

Instances
SQL Workload Analysis monitors SQL Server instances and their host computers. Add instances to be monitored using the Add SQL Server Instance action.
[Add SQL Server Instance](#)
[Manage SQL Server Instances](#)

Licensing
A license is required to access SQL Workload Analysis features. View license status and add a license key using the Manage License action.
[Manage License](#)

Storage
To change the storage location of SQL Workload Analysis database and message queue files to permit proper distribution. To change location use Relocate Database/Message Queue Files action.
[Relocate Database/Message Queue Files](#)

Purge Process
To change the PMDB Purge schedule. To run the PMDB Purge process.
[Alter Purge Schedule](#)
[Purge PMDB Now](#)