

# Managing Licenses

A license key is required to access all SQL Elements features. This license determines the number of SQL server instances that you can monitor.

View your license status, add, or buy a new license key using the Manage License action. To access this option, go to the **Administration** tab, and click **Manage License** on the **Licensing** section.

The screenshot shows the SQL Elements Administration interface. The top navigation bar includes DASHBOARD, EXPLORER, INSTANCES, and ADMINISTRATION (highlighted with a red box). The ADMINISTRATION section is titled "ADMINISTRATION" and contains several sub-sections: Users, Instances, Alert Emails, Health Checks, Licensing, Tags, and Discovery. The "Licensing" section is highlighted with a red box and contains the text: "A license is required to access SQL Elements features. View license status and add a license key using the Manage License action." Below this text is a link labeled "Manage License" (also highlighted with a red box). The "Users" section has a link "Manage Users". The "Instances" section has links "Add SQL Server Instance" and "Import SQL Servers". The "Alert Emails" section has links "Configure email (SMTP) settings", "Subscribe to alerts", and "Manage Subscriptions For All Users". The "Health Checks" section has a link "Manage Health Checks". The "Tags" section has a link "Manage Tags". The "Discovery" section has links "Auto Registration Options", "Discover Instances", and "Manage Discovery Options".

SQL Elements opens a new window that displays information relevant to your current license such as type of license, status, expiration date, total licensed servers, license key, and SQL Elements repository.

If you want to add a new license key, type the key under the **New License** section, and click **Apply**.

If you need to buy another license, go to [Click here to buy new SQL Elements license](#).

## Manage License



### Current License

Type:

Status:

Expiration Date:

Total Licensed Servers:

Monitored Servers:

Key:

SQL Elements Repository:

### New License

APPLY

[Click here to buy new SQL Elements license](#)

CLOSE