

How to configure alert emails

SQL Elements can send email alerts to inform users about critical issues from your environment such as availability problems. To receive alert emails, you must configure an available email server on your network and sign up to receive alert emails. On this section, you can select those users that will receive alerts and type their respective email addresses.

This section consists of:

- [Configure email \(SMTP\) settings.](#)
- [Subscribe to alerts.](#)
- [Manage Subscriptions For All Users.](#)

DASHBOARD

EXPLORER

INSTANCES

ADMINISTRATION

ADMINISTRATION

Users

Give users permission to use SQL Elements. Create, edit and delete users and subscribe to alerts using the Manage Users action.

[Manage Users](#)

Instances

SQL Elements monitors SQL Server instances and their host computers. Add instances to be monitored using the Add SQL Server Instance action.

[Add SQL Server Instance](#)

[Import SQL Servers](#)

Alert Emails

SQL Elements can send email alerts to inform users about critical issues such as availability problems. To receive alert emails, you must configure alerting to use an email server available on your network and sign up to receive alert emails.

[Configure email \(SMTP\) settings](#)

[Subscribe to alerts](#)

[Manage Subscriptions For All Users](#)

Health Checks

SQL Elements performs health checks against your monitored instances. You can control at a global level whether health checks are performed. Note that disabling a health check will also stop alert emails from being sent for the health check.

[Manage Health Checks](#)

Licensing

A license is required to access SQL Elements features. View license status and add a license key using the Manage License action.

[Manage License](#)

Tags

Tags are used in SQL Elements to group SQL Servers and help you organize your managed instances. Create, view, edit and delete tags and their associated instances using the Manage Tags action.

[Manage Tags](#)

Discovery

SQL Elements automatically discovers instances on your network. You can trigger instance discovery manually below. You can also configure SQL Elements to automatically monitor all newly discovered instances.

[Auto Registration Options](#)

[Discover Instances](#)

[Manage Discovery Options](#)