



Administration Settings

The administration settings described in this section are accessible from **Administration > Business**.

Account

The Account section shows the following:

- Microsoft 365 tenant ID
- Journal Address
- Business ID
- Quarantine Folder ID
- Support Subscription ID

License

The License section shows the following:

- License Type
- Seat Count
- Start Date (for standalone businesses that are not part of a Suite)
- End Date (for standalone businesses that are not part of a Suite)

Preferences

The Preferences section includes your Notification Email address, access to Audit Logs, your Google Analytics setting, and your business-level Cisco XDR integration authorization.

Notification Email

The notification email address is the address Secure Email Threat Defense sends notification emails to. For example, we may send notifications about updates to the system, new features, scheduled maintenance, and so on. This is initially set to the email address of your first user.

You can choose whether or not to send notifications for retrospective verdicts to your notification email address. An email will be sent when a retrospective verdict is applied to messages.

Audit Logs

Audit logs keep track of all security events, trace security incidents, and visualize their impact. You can export the audit logs for the last three months (separately for each month) in a CSV file. To download audit logs, select a date range from the drop-down and then click **Download CSV**. The CSV provides information on the event category, time and date, action performed, user email and IP, and event status and metadata.

Google Analytics

Google Analytics is initially enabled or disabled when you set up Secure Email Threat Defense and accept the Terms and Conditions. When enabled, Cisco collects non-personally-identifiable usage data, including but not limited to sender, recipient, subject, and URLs, and may share that data with Google Analytics. This data allows us to better understand the way Secure Email Threat Defense meets your needs.

Cisco XDR

Secure Email Threat Defense is integrated with Cisco XDR. XDR allows you to see Secure Email Threat Defense information alongside data from your other Cisco security products. For more information on this setting, see [Cisco XDR, page 61](#).