



May 2021

Updates released in May of 2021 to Cisco cloud-based machine learning global threat alerts:

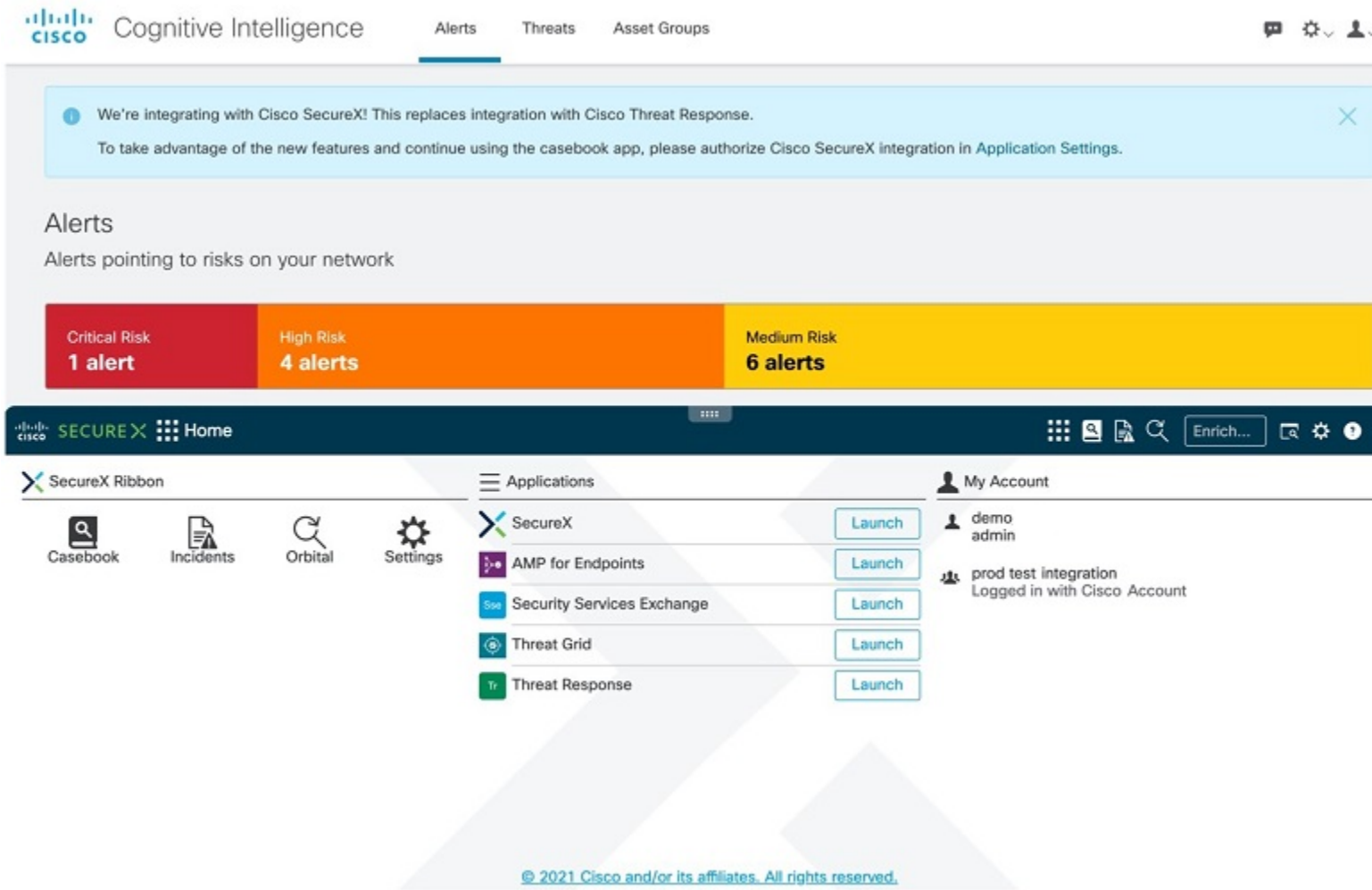
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Support for SecureX Ribbon

SecureX is both a centralized console and distributed set of capabilities that unify visibility, enable automation, accelerate incident response workflows, and improve threat hunting. These distributed capabilities are presented in the form of apps and tools in the SecureX ribbon.

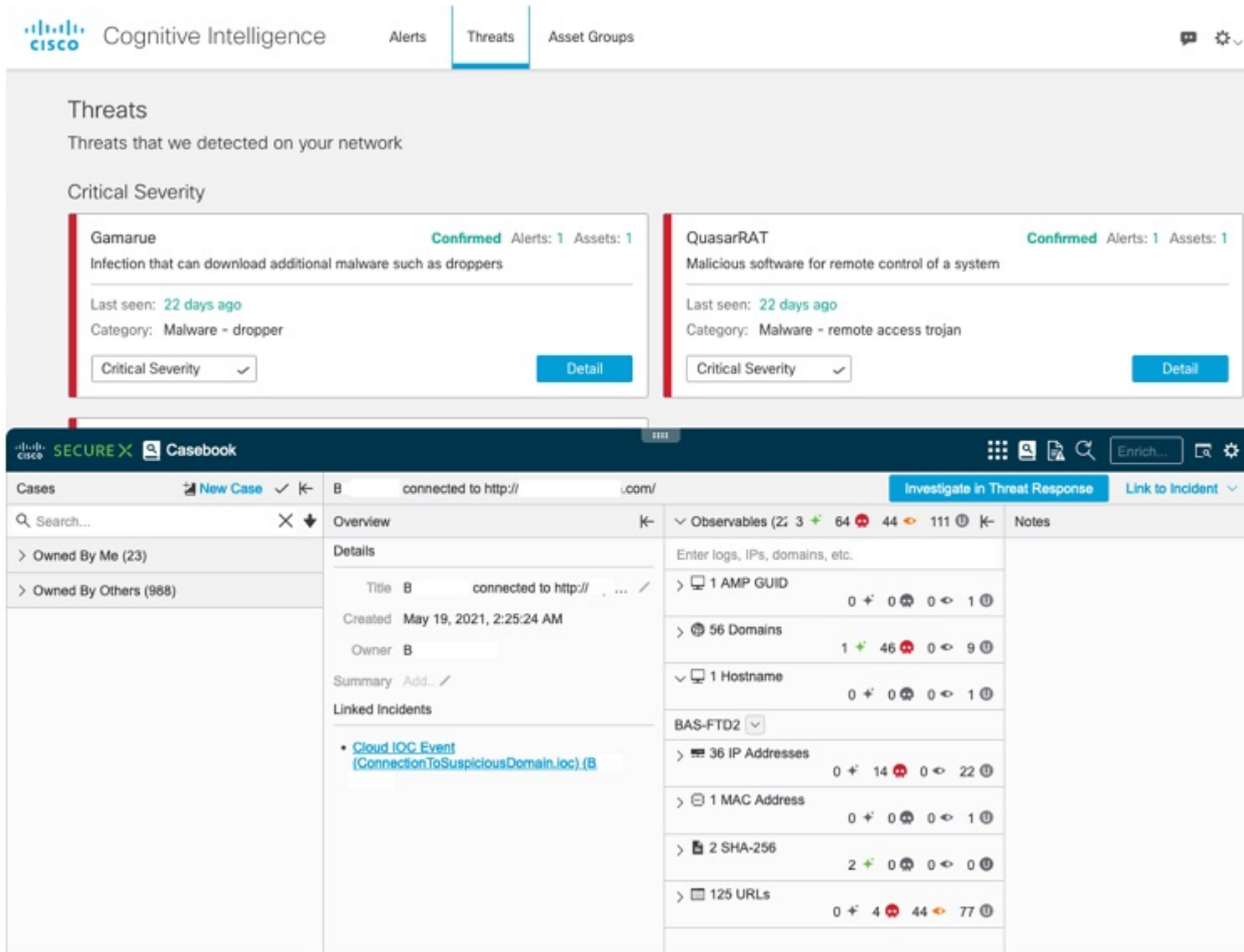
The SecureX ribbon is now also available in global threat alerts, located in the lower portion of the page, and persists as you move between the dashboard and other security products in your environment. This helps you correlate findings with your casebook and incidents.

Figure 1: SecureX ribbon located in the lower portion of the page



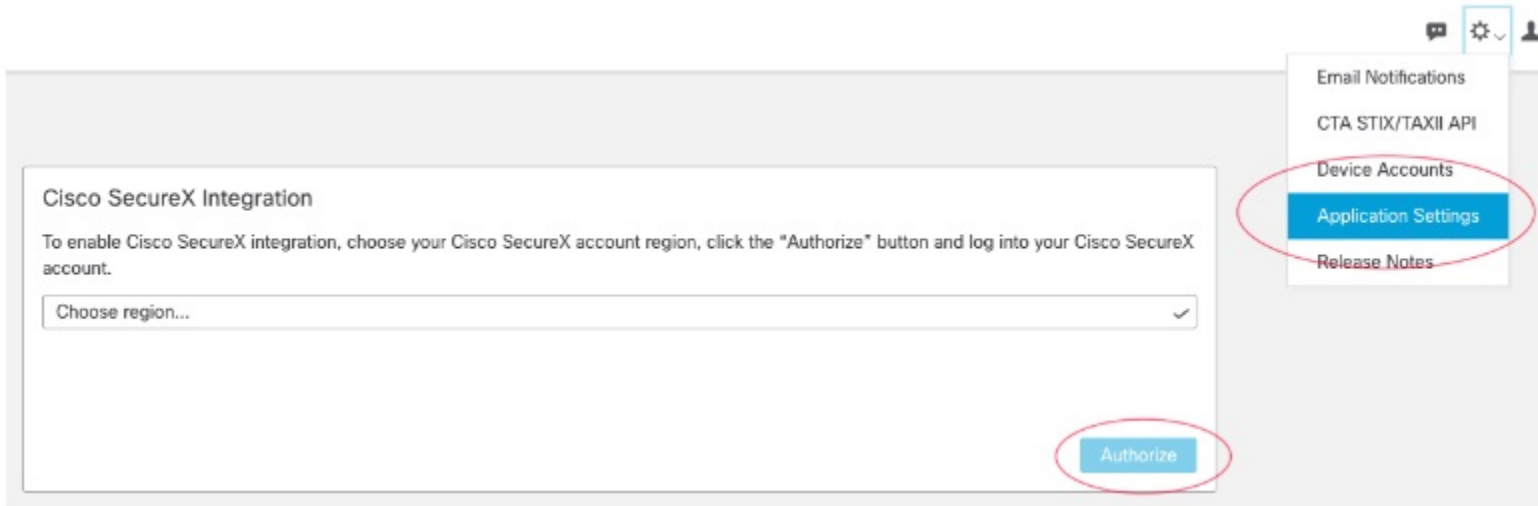
You can use the ribbon to access the casebook, settings, and other apps. You can also view incidents and search observables for enrichment.

Figure 2: Example: use the SecureX ribbon to access your casebook



To enable this functionality, the user must have a SecureX account and authorize the integration in Application Settings.

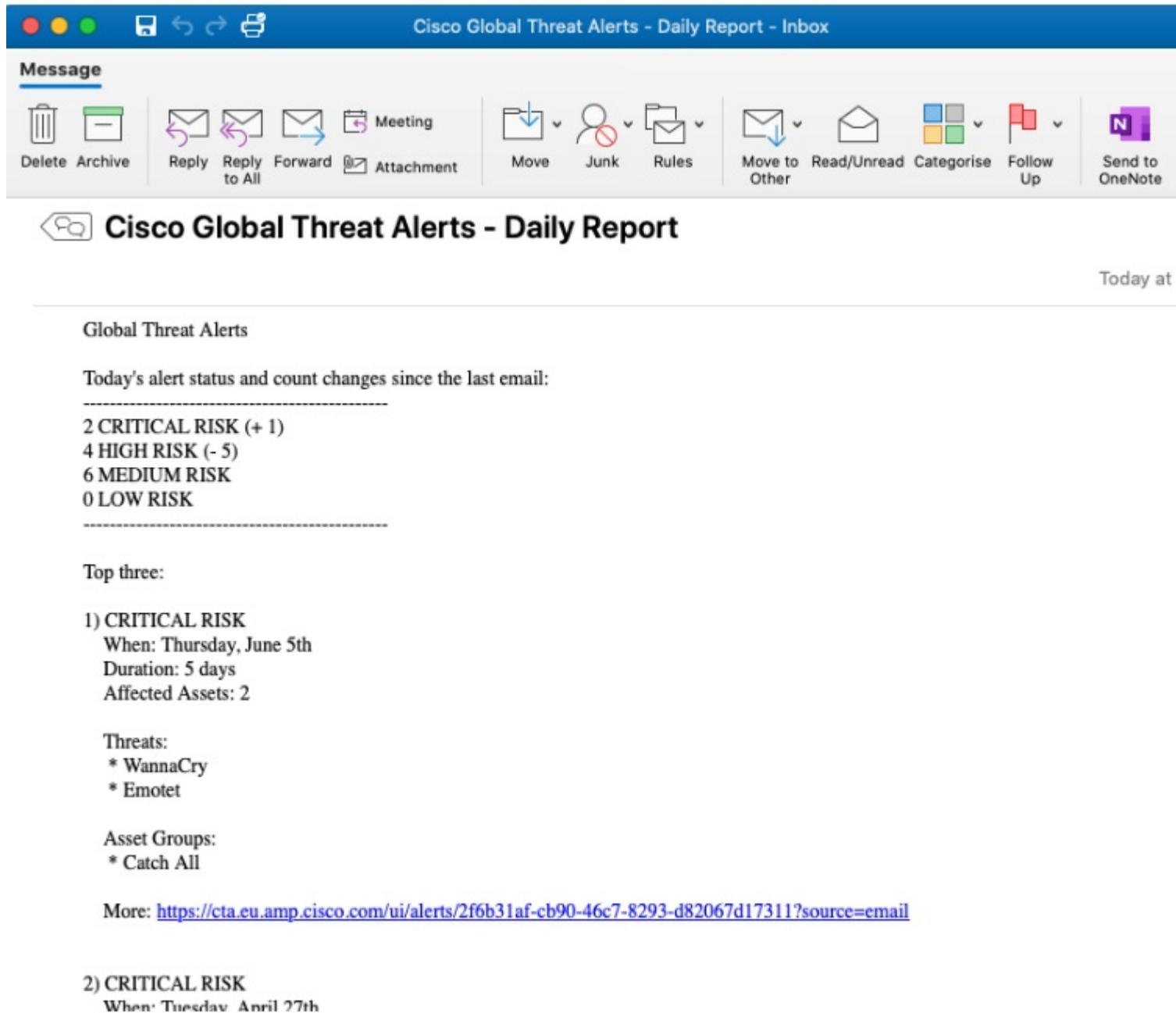
Figure 3: Navigate to Application Settings and authorize integration with SecureX



Updated Daily Report Email

The Email Notifications service has been updated to email you content compatible with the Alerts dashboard. The Daily Report email notifies you of the current status of alerts and recent changes in the number of reported alerts.

Figure 4: Example: updated Daily Report email



To enable this service, select Email Notifications from the global settings menu, and enter the email addresses that will receive the Daily Report.

