Real Time Incident Alerts with Slack and Radar® Privacy

Never miss a critical Radar incident update. Leveraging your enterprise collaboration tool with real-time Slack notifications.

In the world of Privacy, delays are costly. An overlooked new incident notification or update alert should never put your organization at risk of missing a critical deadline.

Reducing your Privacy team's discoveryto-assessment elapsed time, and therefore potentially accelerating a notification event, requires timely and highly visible communication regarding incident creation, updates, and assessments. If email is no longer your team's preferred mode of communication, you need a better incident alert management solution.

Streamline Incident Intake

Slack is a common enterprise collaboration tool. Radar Privacy offers simplified incident risk management. Together, the prebuilt integration allows your team to speed incident assessment and resolution with real-time Radar update notifications, ensuring that critical deadlines are never missed due to an overlooked email.

When an incident is created, modified, or closed in Radar Privacy, your team will receive a Slack alert, ensuring prompt visibility into the assessment and resolution of each incident. No identifying information is included in the Slack alert, but assigned team members can easily determine if their immediate attention is required via the included Radar Privacy incident ID number and incident link.



Key Benefits

For Privacy teams, the benefits of streamlined communications can have an incredible ROI when it comes to risk management: faster time-to-decision and notification is possible with real-time Slack alerts.

Key benefits to Radar Privacy's integration with Slack include:

- Highly visible incident alerts in your team's preferred communication platform.
- Enhanced productivity and time management when your team never has to search for an incident's status.
- Reduced time to incident resolution by resolving communication delays and missed email notifications.



Use Case

An organization, which used to rely heavily on email for both team communication and incident management, has systematically been maturing their Privacy program via the adoption of SaaS solutions, including Radar Privacy and Slack. The result has been a streamlined approach to risk management.

The organization's CPO, however, recognizes a remaining area for improvement: potentially delayed attention to Radar Privacy incident creation and updates due to overlooked email notifications. The Privacy team may review their email accounts once or twice a day, but spends a bulk of their time in Slack coordinating with their teammates and cross functional colleagues. Emails are now generally considered to be noncritical, and are therefore easily overlooked for up to 48 hours.

With the implementation of the Slack integration with Radar Privacy, the Privacy team receives highly visible incident alerts and updates in real time that allow them to better prioritize their incident workload, and more quickly address time-restrictive tasks. Identifying information is

left out of Slack communications from Radar Privacy to ensure sensitive data is never inappropriately disclosed, but the provided incident ID number and incident link allows for Privacy team members to jump straight into an incident to determine and address required next steps.

A missed email communication about a time-sensitive incident created in Radar is no longer a potential cause for missing a critical notification deadline to regulators or to third party stakeholders. Privacy team members no longer have to jump between multiple communication platforms to stay on top of their priorities. And faster time-to-notification is now possible with in-the-moment incident alerts from Slack and Radar Privacy.

Schedule a demo to add flexibility to your incident reporting Radar Privacy

INFO@RadarFirst.com | 1.844.737.3778

Schedule a Demo





Learn more at RadarFirst.com

RadarFirst's award-winning incident management solutions are trusted by organizations in heavily regulated industries to reduce risk and simplify compliance with global breach laws.