

## Know when to talk to legal, users, managers, directors

Knowing **when to involve** legal teams, users, managers, and directors is essential for effective incident management in cybersecurity:

### Legal Team:

- When: **As soon as an incident involves potential breaches of laws, regulations, or contractual obligations.** This includes privacy incidents involving personally identifiable information (PII), intellectual property exposure, or regulatory compliance issues.
- Why: Legal can help assess compliance obligations, guide responses to regulatory bodies, and mitigate potential liabilities.

### Users (Affected or Potentially Affected):

- When: **Only when it's confirmed** that their data or services have been impacted or might be at risk.
- Why: Transparency is critical, especially for maintaining trust and meeting legal obligations (such as data breach notification laws). **Timing is crucial**; notifying users too early or too late can create confusion or reputational damage.

### Managers (Direct Supervisors or Team Leaders):

- When: **Early in the incident** lifecycle, **as soon as the incident is confirmed** to require a response.
- Why: Managers need to know promptly so they can allocate resources, support the incident response, and keep their teams informed and on standby as needed.

### Directors (Executive-Level, e.g., CISO or CTO):

- When: For significant incidents that **could impact the organization's reputation, operations, or finances.**
- Why: Directors need the full scope to make informed, high-level decisions about resource allocation, public statements, and overall incident response strategy.

## Summary

This approach ensures that each stakeholder is engaged **at the right time**, helping to **keep the incident response streamlined, efficient, and legally compliant.**