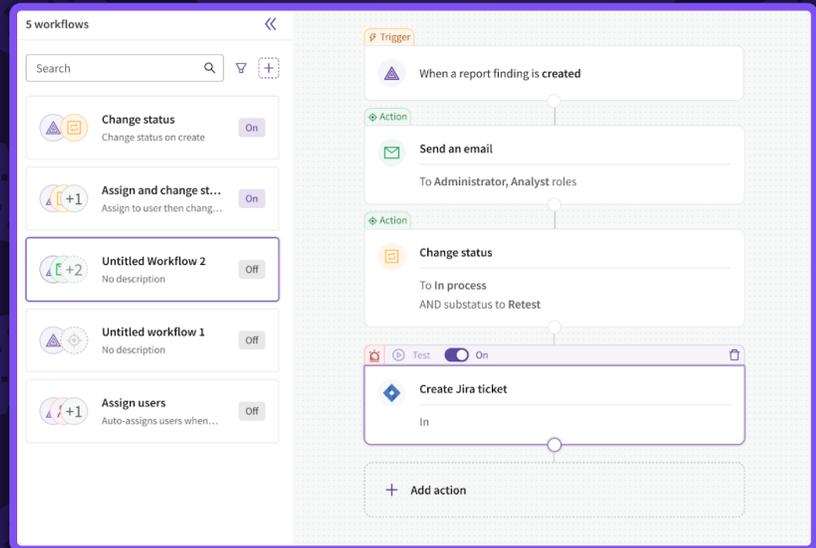


PlexTrac Workflow Automation Playbook

Save Time, Eliminate
Bottlenecks, and Keep
Security Teams Focused



Why workflows matter:

Security work is too important to be slowed down by manual steps. Whether it's notifying the right people when a critical issue surfaces or assigning findings to the correct team, PlexTrac's workflow automation engine helps speed response time and drives consistency into established workflows.

This playbook highlights 7 key automated workflows to eliminate friction, reduce manual effort, and keep everyone aligned across your remediation process.

Create Tickets For Remediation When Findings Are Published

What it does:

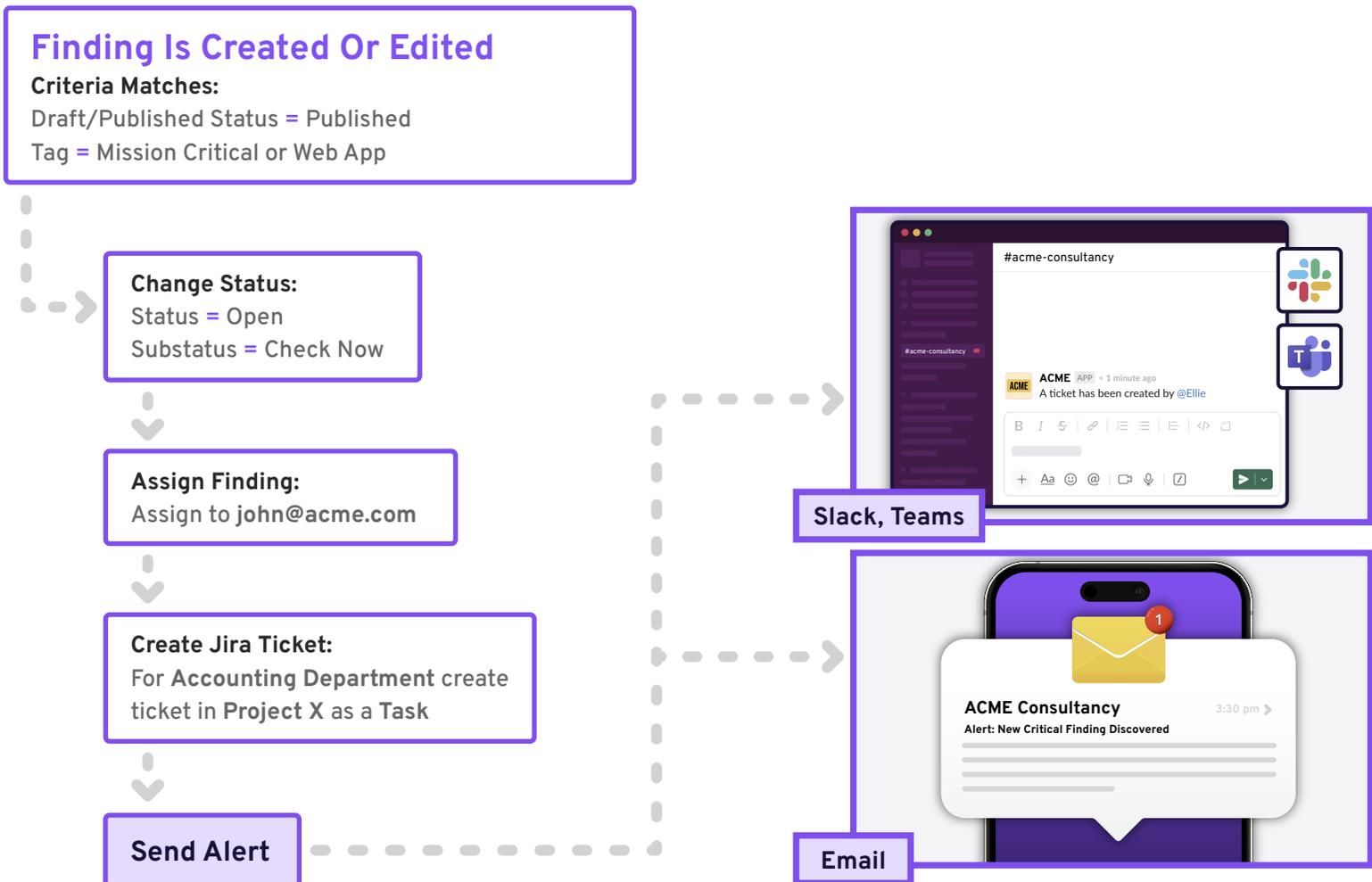
Automatically create a ticket in your issue-tracking system whenever a new finding is published. Control which project and issue types are used by identifying findings by their appropriate tags.

Scenarios where this helps:

- Engineering or IT teams work with tools like Jira
- Clients use tools like Jira and want findings delivered directly into their issue-tracking system
- Findings need to be tracked and resolved across functions
- Specific findings or assets should be shared with different teams across the enterprise

How it helps:

- Eliminate handoff delays to ensure nothing is missed
- Eliminate need for manual ticket entry
- Maintain existing, established workflows with bi-directional visibility between systems
- Ensure findings get to the right teams the first time



Auto-Close Informational Findings Ingested From Security Tools

What it does:

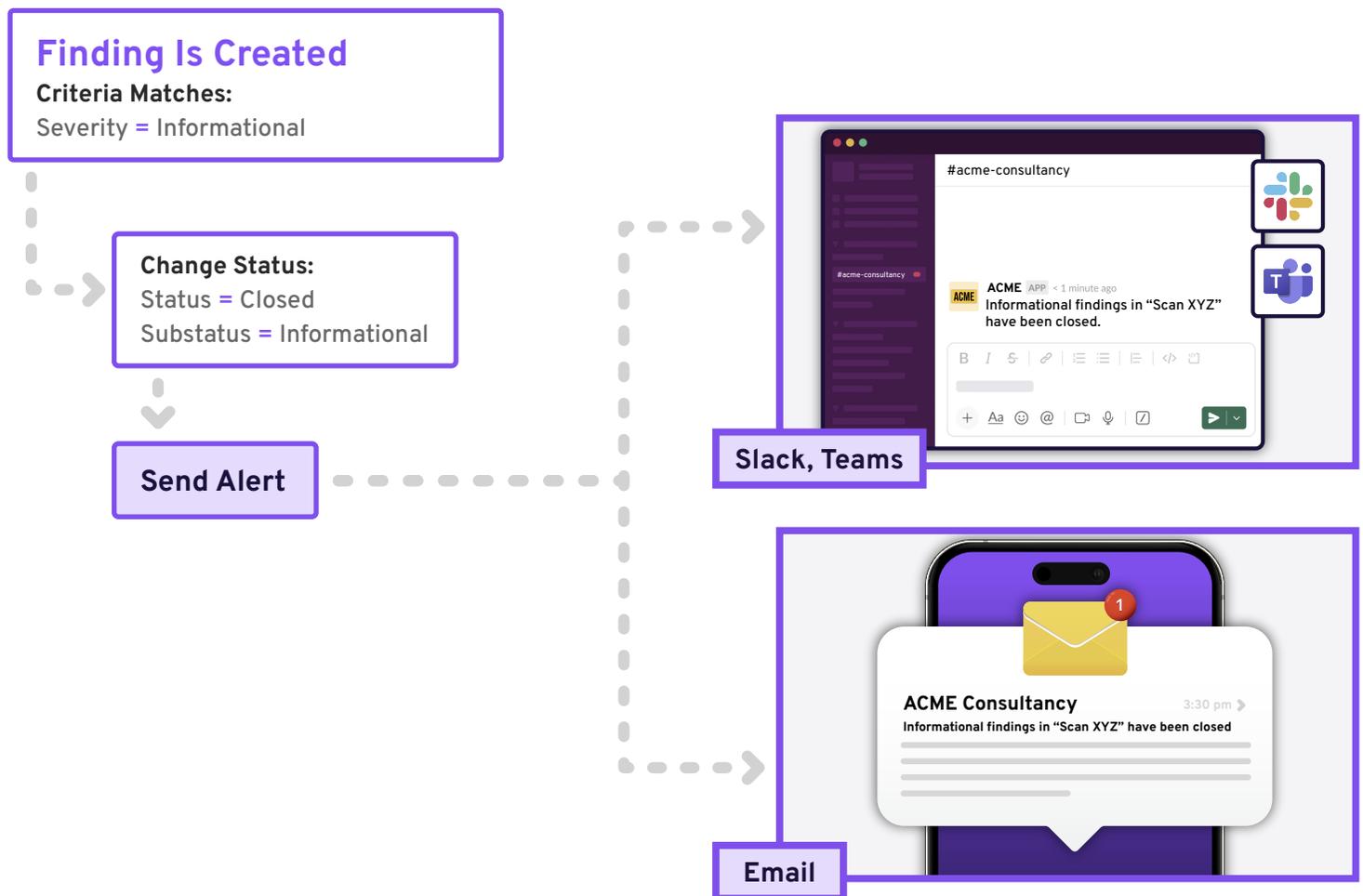
When a new scan is ingested, automatically close findings marked as “informational” so they don’t clog up dashboards or queues.

Scenarios where this helps:

- After a scan discovers findings with non-severity results
- When you need your team to stay focused on higher-risk issues, but don’t want to lose historical results

How it helps:

- Reduces triage time
- Keeps dashboards and workflows uncluttered
- Focuses attention on higher-risk issue



Send Real-Time Alerts When Critical Findings Are Discovered

What it does:

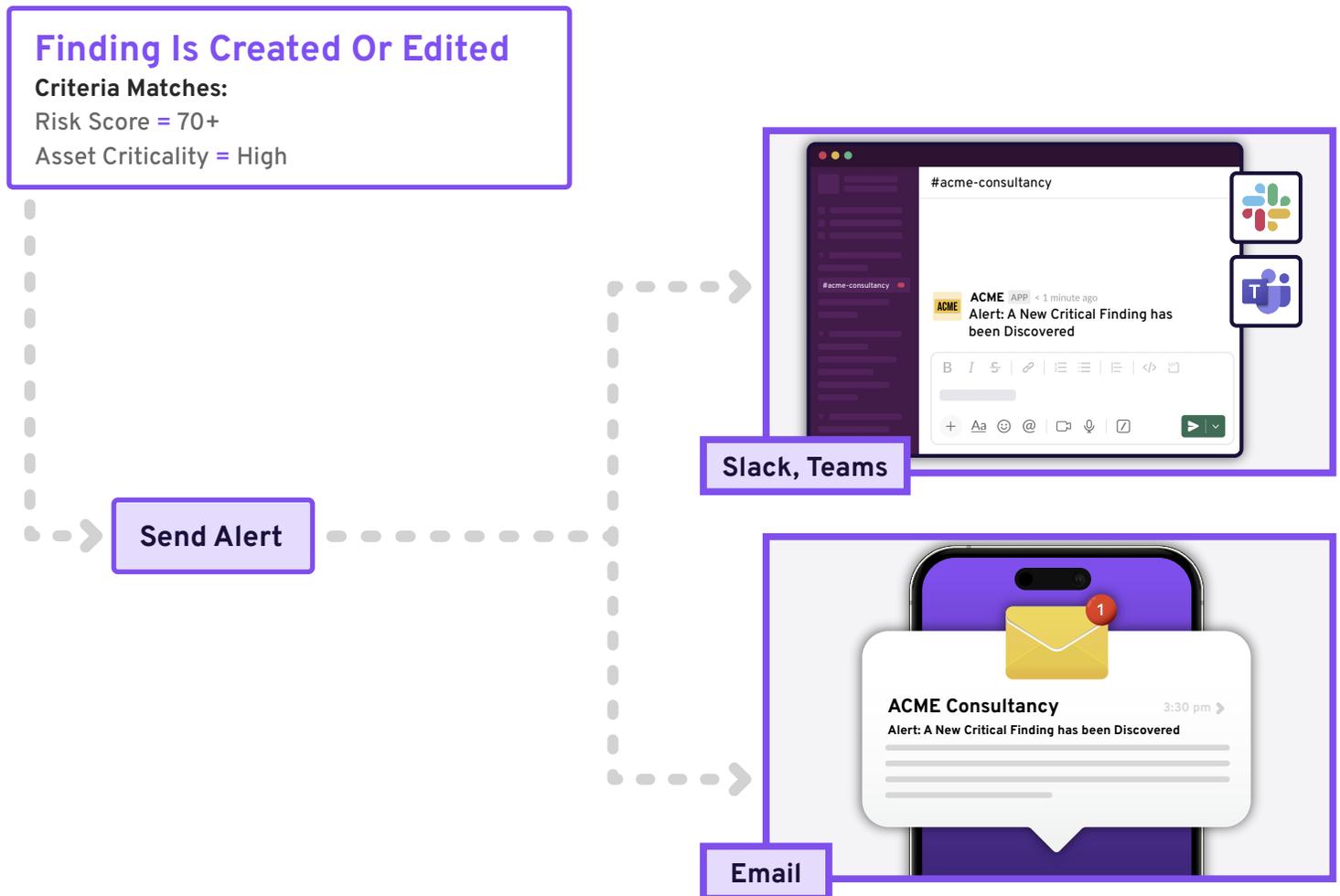
Send a real-time alert (Email, Slack, Teams, via webhook, etc.) when critical vulnerabilities are discovered.

Scenarios where this helps:

- During red team assessments, penetration tests, adversarial emulation, or any other type of testing
- Ensure high-severity issues are immediately addressed, even if testing has not yet been completed

How it helps:

- Speeds handoff and response time
- Reduces time to escalation
- Keeps stakeholders updated in real-time



Bonus Option: You can pair this workflow with the **Create Tickets For Remediation When Findings Are Published** on page 1, to auto create remediation tickets so that findings are immediately sent to the appropriate internal teams or customers for triaging.

Request Proofreading Of A Draft Finding

What it does:

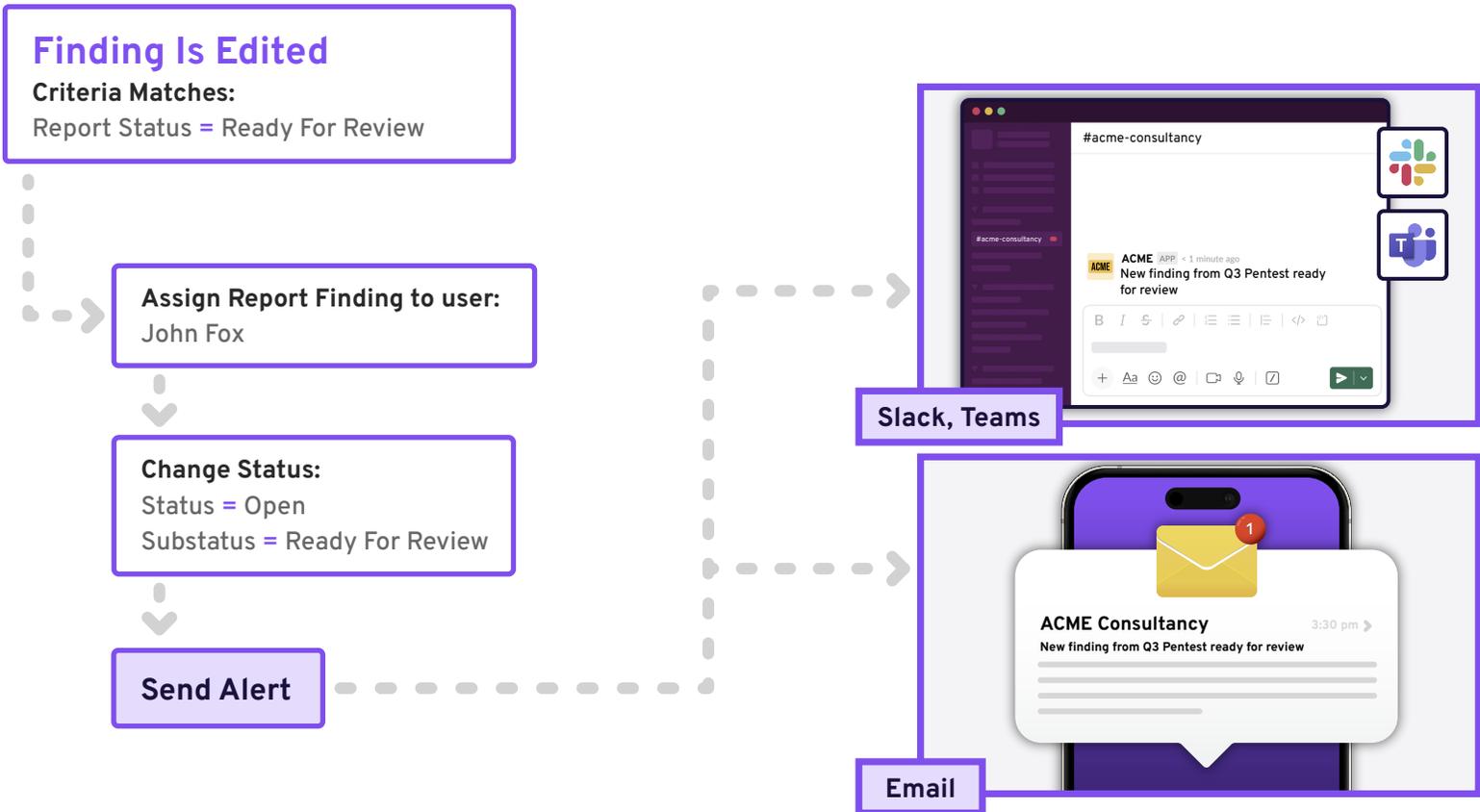
Send a real-time notification to a teammate when a finding is ready for review or needs to be edited.

Scenarios where this helps:

- During report writing or QA review
- When teams want multiple review levels prior to publishing

How it helps:

- Supports better quality deliverables
- Reduces communication overhead
- Encourages collaboration in the reporting process
- Supports more junior-level team members



Alert When Findings Are Ready For Retest

What it does:

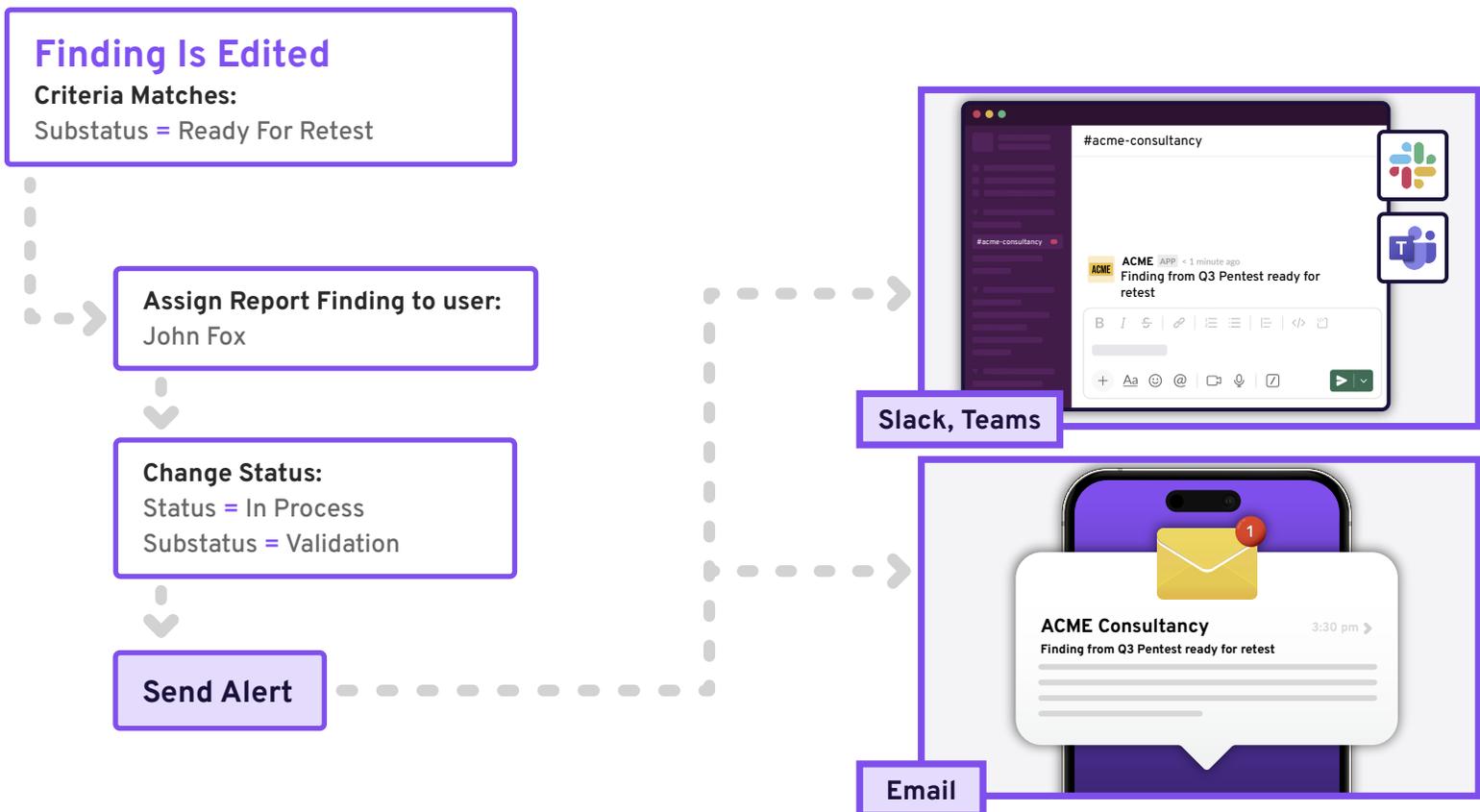
Automatically notify the right people when a finding is ready to be retested.

Scenarios where this helps:

- Retesting is managed by a different team or phase
- Timely follow-up is needed to close the loop

How it helps:

- Prevents retest delays
- Improves SLA compliance
- Bridges communication between team



Auto-Assign Findings To Users Based On Asset Type, Team, Role, Etc.

What it does:

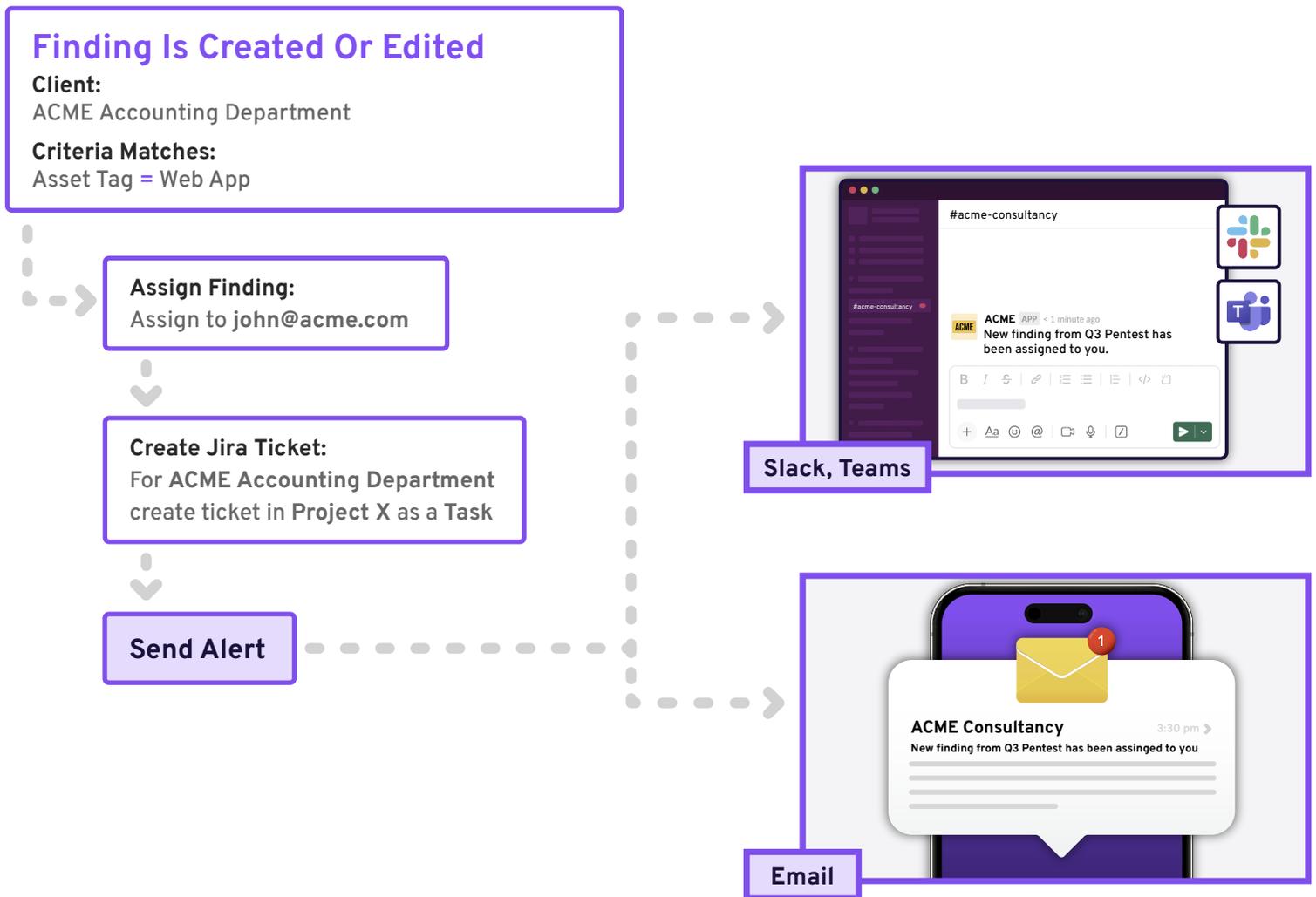
Auto-assign findings to specific users or teams based on role, department, asset type, criticality, vulnerability category, and more.

Scenarios where this helps:

- When findings should go to subject matter experts
- When teams are divided by domain, system, geography, or department

How it helps:

- Speeds up triage
- Reduces reassignment and confusion
- Eliminates manual efforts and human error



Send Finding Updates To An Internal Client Portal or Immediately Alert Clients

What it does:

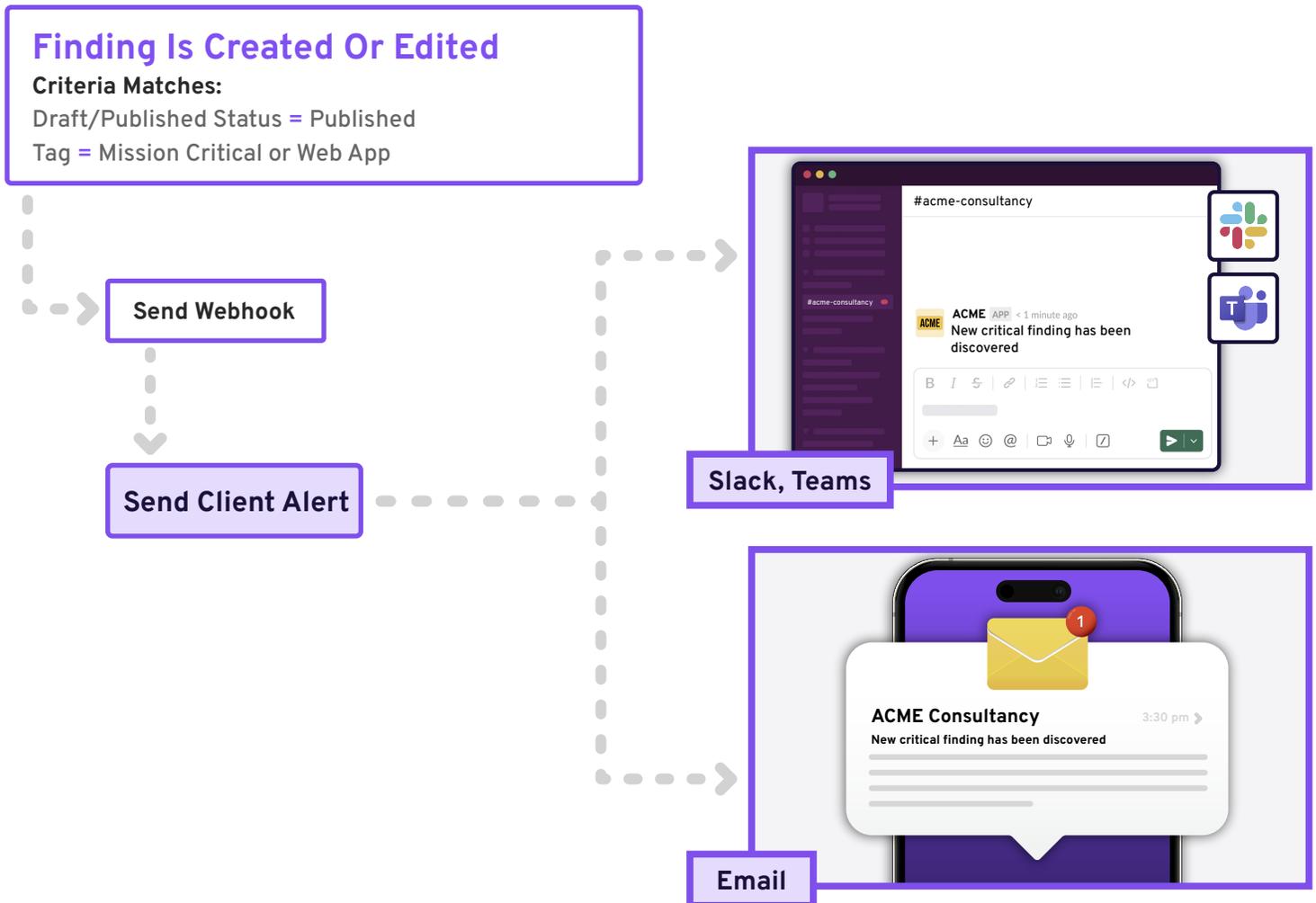
Send finding updates to a client-facing system via webhook and immediately alert the client.

Scenarios where this helps:

- Automating communication into client dashboards or systems
- Clients want real-time awareness of high-severity issues

How it helps:

- Strengthens client trust
- Reduces time to client response
- Enables seamless integration with client tools



PlexTrac is the leading AI-powered platform for pentest reporting and threat exposure management, trusted by Fortune 500 companies and top security providers including Expedia, Mandiant, Deloitte, and KPMG. Built to help cybersecurity teams continuously manage and reduce threat exposure, PlexTrac centralizes security data, streamlines reporting, prioritizes risk, and automates remediation workflows—empowering teams to drive measurable risk reduction.

Discover how PlexTrac can revolutionize your security operations at:

www.plextrac.com