

IBM Security QRadar SOAR

Scale the SOC with QRadar SOAR

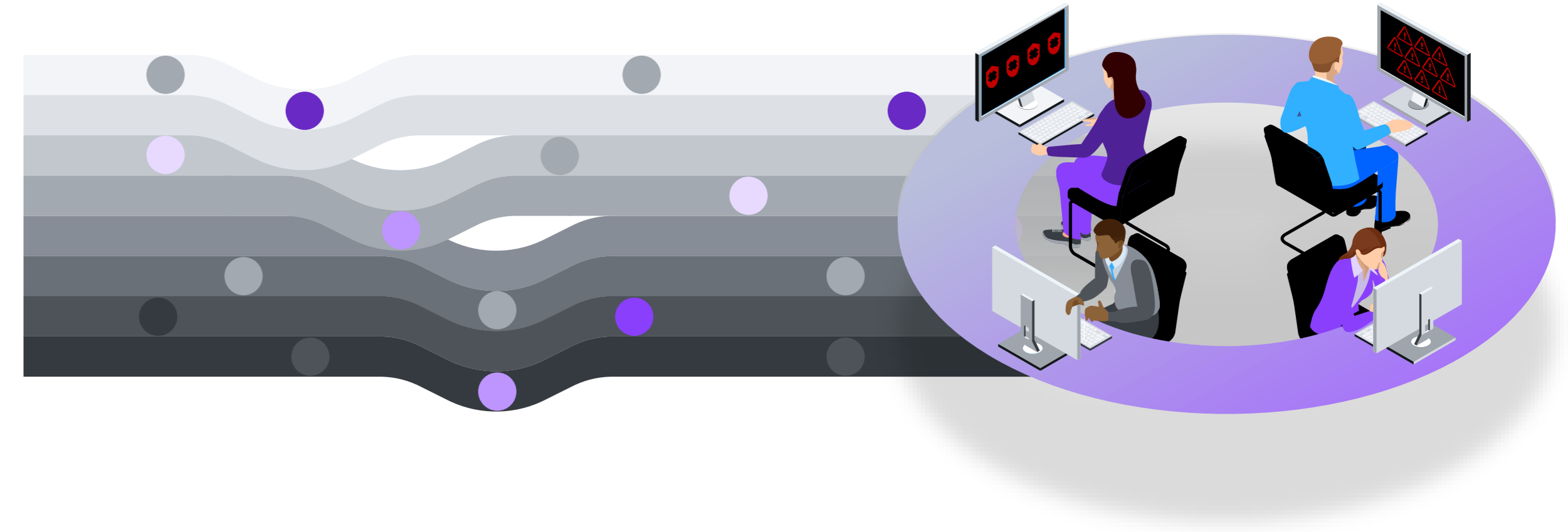
49%

SOC team members are only getting to half of the alerts that they're supposed to review within a typical workday



Security operations needs major improvement

The move to cloud and IT modernization has expanded the attack surface, creating increased security complexity



Poor visibility

2 out of 3 organizations' external attack surface has expanded in the last year²

Disconnected tools

80% of organizations use at least 10 disparate solutions to manage security hygiene²

Keeping up with attackers

29% of security operations processes are immature and need reengineering before they can be automated¹

Information overload

52% of security environments have become more difficult to manage over the last two years²

51% of organizations struggle to detect and respond to advanced threats¹

Current SecOps

Technology focused

Dependent on experts and heroes

Proprietary ecosystems

Modernized SecOps

▶ Usability focused

▶ Democratize expertise and AI

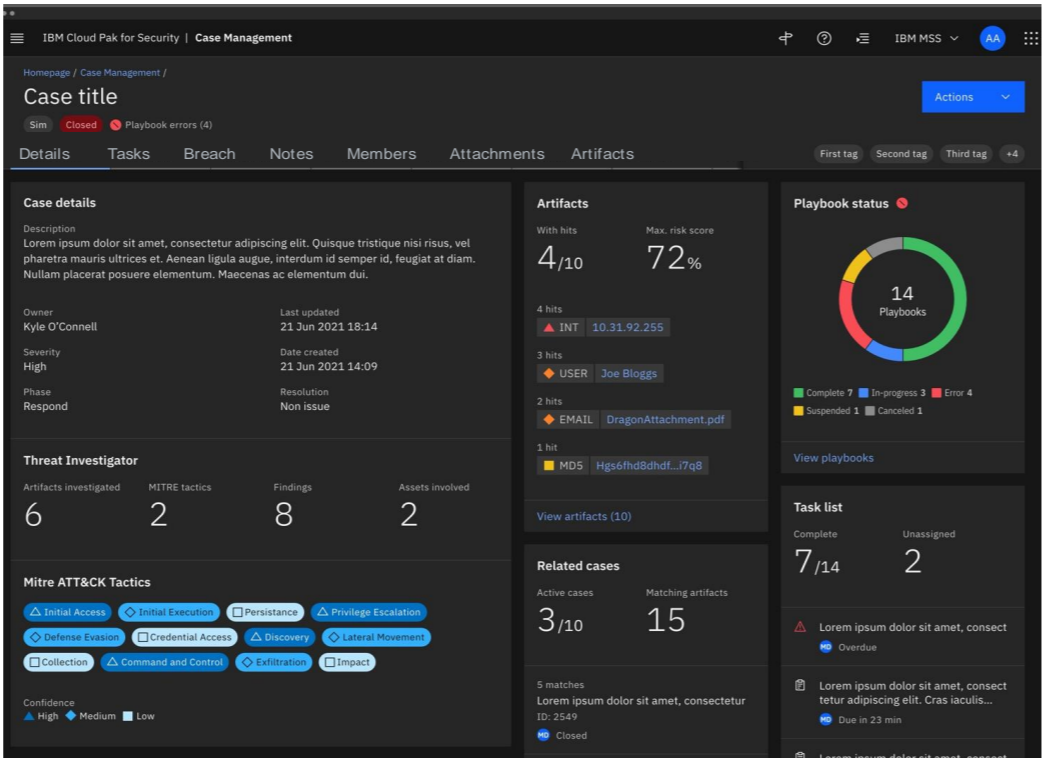
▶ Open ecosystem

IBM Security QRadar SOAR

Streamline your SOC with an automated and intelligent response using the industry's most open and interoperable SOAR platform

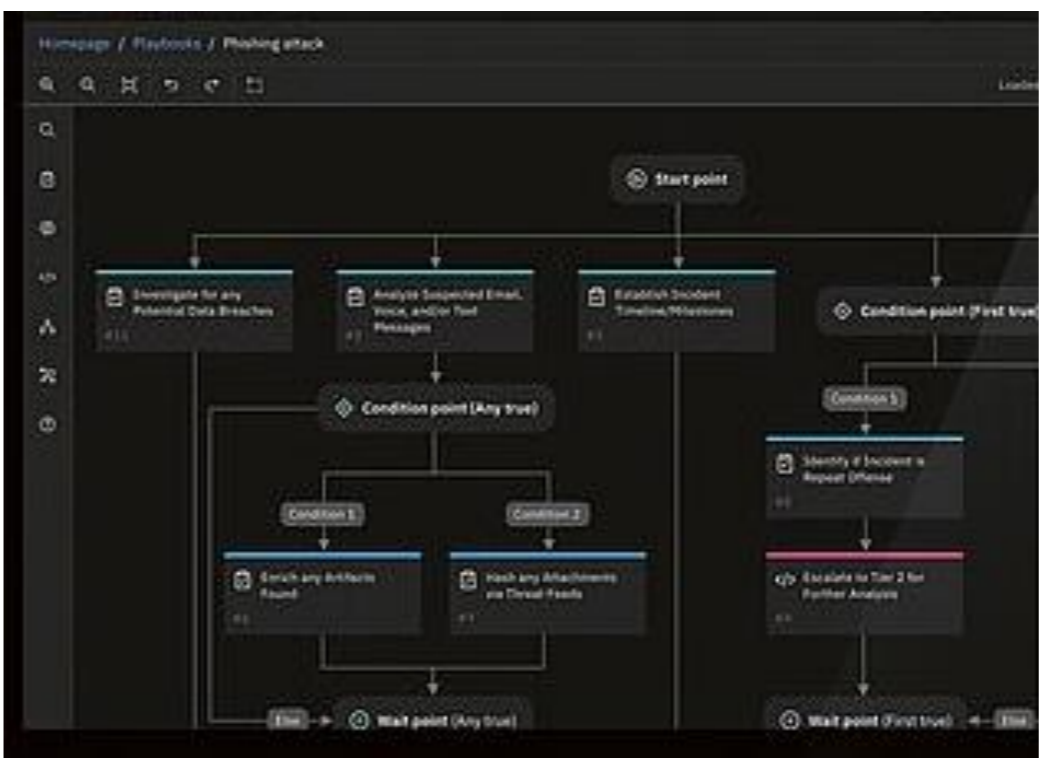
Modern incident management experience

Identify in a single pane the who, what, how, and actions taken on a security investigation and incident response



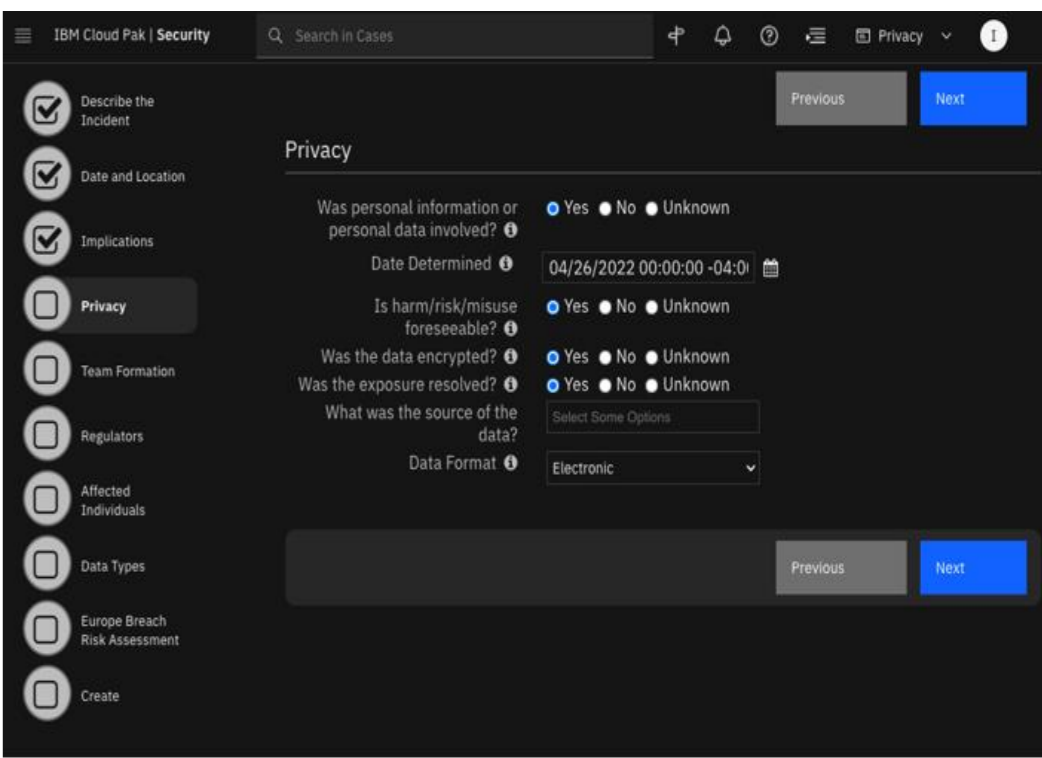
Streamline response with automation and intelligence

Respond x7 faster with dynamic playbooks that combine people, process and technology



Navigate a complex global regulatory environment

Meet time-sensitive reporting requirements to avoid expensive financial penalties with breach response



300+ available integrations

200+ out-of-the-box templates for privacy regulations

85% reduction in incident response time¹



¹ [ibm.com/case-studies/doosan-digital-innovation](https://www.ibm.com/case-studies/doosan-digital-innovation)

Modern incident management experience

Efficiently respond to a case leveraging playbooks that adapt to your unique needs

Get started faster

Quickly realize the value of a SOAR tool with easy-to-use functionality

Pre-built playbooks adapt to unique business processes

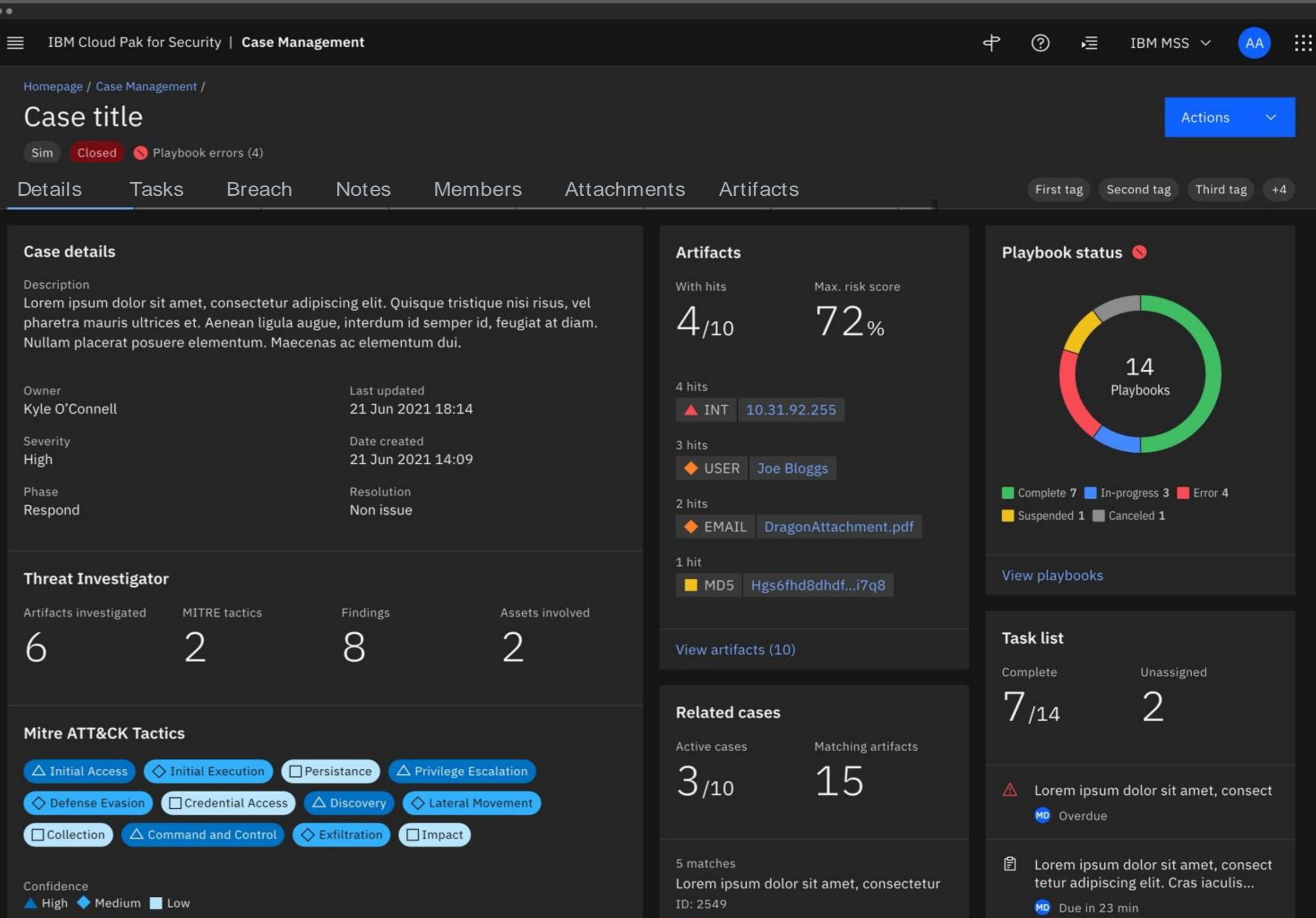
Leverage customizable layout and tailored responses

Accelerated investigation & response

Act quickly with automated treat investigation and threat hunting. Respond faster with recommended actions

Broad ecosystem of connectors

Connect with your existing infrastructure and get a bi-directional flow



Streamline response with automation and intelligence

Respond x7 faster with dynamic playbooks that combine people, process, and technology

Modern canvas for automation

Easily build and design automations in an award-winning experience

Dynamic playbooks

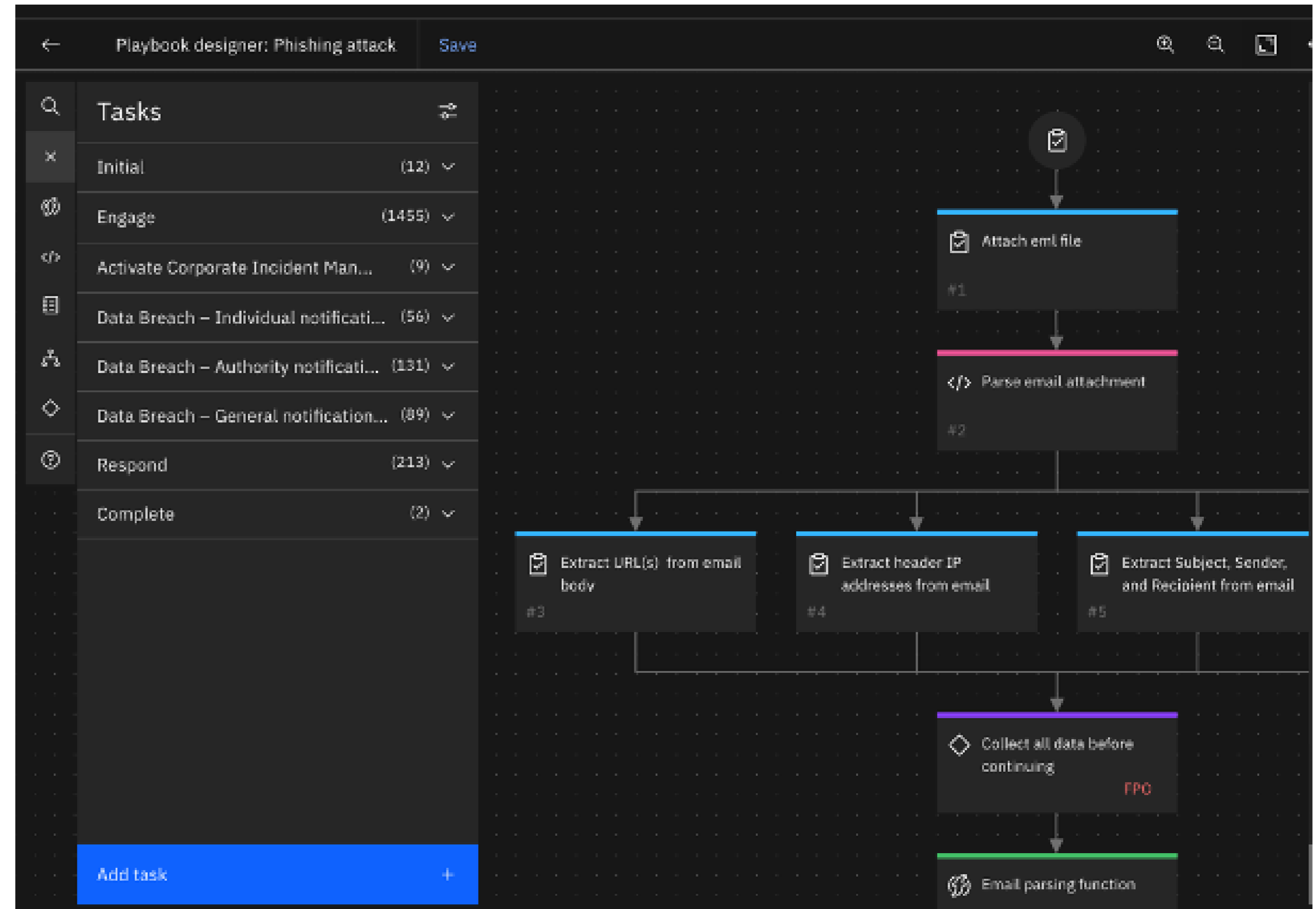
React with confidence to changing incident conditions

Reusable and smart automation

Standardize activities and accelerate development with reusable sub-playbooks

Importable and exportable

Easily move between different systems and incorporate new content



Navigate a complex global regulatory environment

Meet time-sensitive reporting requirements to avoid expensive financial penalties with breach response

Stay ahead of evolving privacy regulations

Maintain up-to-date breach response plans that map data to 300+ complex, global privacy laws and regulations e.g., GDPR, HIPAA

Integrated breach response

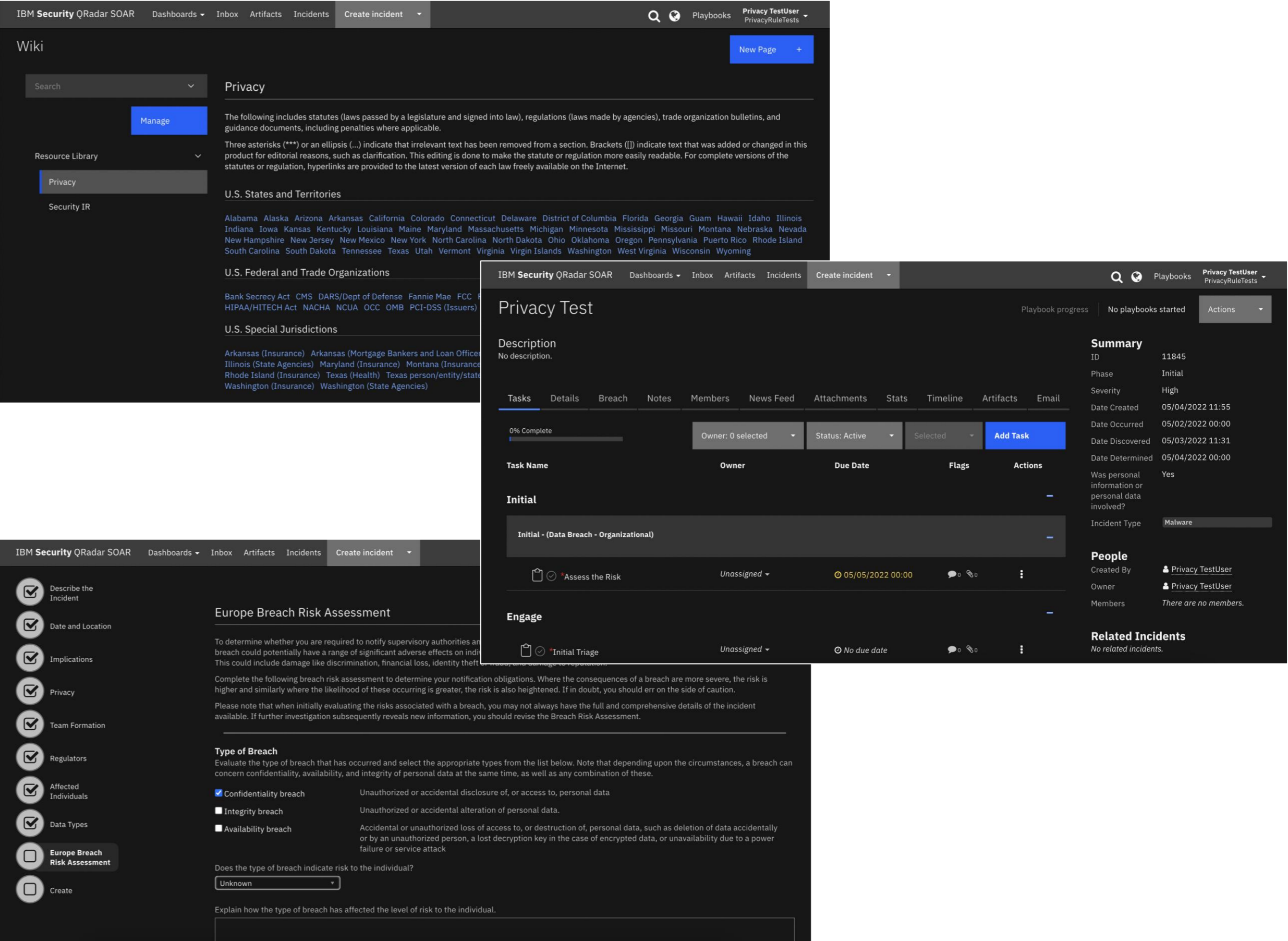
Accelerate response to data breaches by integrating repeatable, auditable processes while leveraging privacy-specific tasks directly into the overall incident playbook

Breach risk assessments

Evaluate the risk of harm to your business and generate clean reporting documentation

Generate case reports

Easily share breach incident details across teams and with leadership to improve visibility and collaboration



Thousands of open integrations at the center of your ecosystem



Open source and open community



Thank you

© 2023 International Business Machines Corporation
IBM and the IBM logo are trademarks of IBM Corporation, registered in many jurisdictions worldwide. Other product and service names might be trademarks of IBM or other companies. A current list of IBM trademarks is available on [ibm.com/trademark](https://www.ibm.com/trademark). This document is current as of the initial date of publication and may be changed by IBM at any time. Statements regarding IBM's future direction and intent are subject to change or withdrawal without notice, and represent goals and objectives only. THIS DOCUMENT IS DISTRIBUTED "AS IS" WITHOUT ANY WARRANTY, EITHER EXPRESS OR IMPLIED. IN NO EVENT, SHALL IBM BE LIABLE FOR ANY DAMAGE ARISING FROM THE USE OF THIS INFORMATION, INCLUDING BUT NOT LIMITED TO, LOSS OF DATA, BUSINESS INTERRUPTION, LOSS OF PROFIT OR LOSS OF OPPORTUNITY. Client examples are presented as illustrations of how those clients have used IBM products and the results they may have achieved. Actual performance, cost, savings or other results in other operating environments may vary. Not all offerings are available in every country in which IBM operates. It is the user's responsibility to evaluate and verify the operation of any other products or programs with IBM products and programs. The client is responsible for ensuring compliance with laws and regulations applicable to it. IBM does not provide legal advice or represent or warrant that its services or products will ensure that the client is in compliance with any law or regulation.

IBM