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# **Identity Intelligence for Okta**

#### Prevent Corporate Risk Resulting from Identity Compromises

Everyday, threat actors and ransomware operators exploit stolen identities to gain access to critical systems. User credentials and session cookies, often stolen through the use of infostealer malware, regularly end up on paste sites and dark web channels, and cybercriminals often purchase this corporate data to bypass Multi-Factor Authentication (MFA) checkpoints and gain a foothold into organizations.

MFA isn't enough anymore to prevent account takeovers, and what security teams need now more than ever is a force multiplier of leading access management and intelligence solutions. The combination of Okta's powerful access management platform integrated with the Recorded Future Identity Intelligence module is exactly that. Together, they provide the technical force needed to identify and remediate identity compromises before they're weaponized against the organization.

### **Okta and Recorded Future Identity Intelligence**

Recorded Future's integration for Okta automatically monitors for identity compromises, providing real-time evidence on exposed credentials and enabling teams to quickly prioritize identity threats and downstream response workflows.

Recorded Future Identity Intelligence automates the collection, analysis, and production of intelligence from a vast range of open source, dark web, and technical sources — including unique sourcing from infostealer malware logs — and then combines it with world-class research to help drive an accelerated response by security teams. This approach produces real-time intelligence at massive scale, offering an unmatched source of truth for identity authenticity for Okta users.

#### BENEFITS

- Accelerate incident response from hours
  to minutes when passwords are exposed
- Save time and scale resources by reallocating analysts time previously spent on manual tasks
- Comply with NIST password best practices by leveraging automated password audits
- Improve end user experience with confident, intelligence-driven access management

#### FEATURES

- Identity Compromise Monitoring:
  Continuous monitoring for leaked
  passwords, recycled or reused credentials
- Automated Password Audits:
  Compare current compromises to past
  identity resets or remediation efforts
- Integrated Response Controls: Trigger actions like forcing a password reset or locking the user out of privileged applications

#### HOW IT WORKS

This integration requires the Recorded Future Identity Intelligence module, in addition to one of these implementation options:

- Okta Workflows with Recorded Future
  workflow connector and template
- The Recorded Future cloud-hosted application for Okta

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As identity compromises are detected by Recorded Future and integrated with Okta, automation makes it possible to enrich the exposed identity information, verify if the user is still an employee, and check if the password was recycled or reset in the past. This transparency into the present and past risks associated with an identity enables teams to perform deep analysis and confidently remediate the threat before impact to the business. This may include forcing a password reset, locking the employee out of privileged applications, and then logging all actions in Okta for historical context in future identity verification workflows.

By eliminating the need to manually aggregate, correlate, and triage information, the Recorded Future Identity Intelligence integrated into Okta empowers teams to dramatically reduce the amount of time it takes to detect, investigate, and respond to identity fraud and real risks to their business.



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#### ABOUT RECORDED FUTURE

Recorded Future is the world's largest intelligence company. The Recorded Future Intelligence Platform provides the most complete coverage across adversaries, infrastructure, and targets. By combining persistent and pervasive automated data collection and analytics with human analysis, Recorded Future provides real-time visibility into the vast digital landscape and empowers clients to take proactive action to disrupt adversaries and keep their people, systems, and infrastructure safe. Headquartered in Boston with offices and employees around the world, Recorded Future works with more than 1,300 businesses and government organizations across 60 countries. Learn more at recordedfuture.com.

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