

A close-up, profile view of a man with dark hair and glasses, looking intently at a screen. The background is dark with blue and green light reflections, suggesting a computer monitor displaying code. The man's hand is resting on his chin, indicating deep thought or concentration.

BREEZ

CASE STUDY

Enhancing Identity Security for CrashPlan with Breez

 **CrashPlan™**



“Integrating Breez Security’s ITDR platform has been a game-changer for CrashPlan. Their identity-centric approach, enhanced by behavioral identity telemetry, has significantly strengthened our security posture.”

—
Todd Thorsen
CISO, CrashPlan

CLIENT OVERVIEW

CrashPlan is a trusted provider of cyber-ready data resilience and governance. **Renowned for its backup and recovery solutions for SaaS, servers, and endpoints**, CrashPlan helps organizations protect critical data from loss, ensuring business continuity and compliance. To further strengthen its security posture, CrashPlan partnered with Breez Security to address complex identity-centric risks.

OBJECTIVES

Operating and protecting a robust, global Cloud and SaaS compute infrastructure, CrashPlan had a broad set of requirements to mitigate risks.

Insights into Identity Behaviors

With a growing number of users, applications, and cloud platforms, gaining comprehensive visibility into identity (human and non-human) activities was becoming increasingly difficult.

Mitigating Identity-Centric Risks

Operating in a complex multi-cloud, multi-IDP environment with a global workforce, CrashPlan wanted a solution that would identify risky human and non-human identities and overprivileged/unused roles/accounts.

Detecting and Responding to Identity Attacks

In addition to minimizing the attack vector, CrashPlan wanted to be sure they could detect credential compromise, unauthorized access, and privilege misuse in a timely manner.

Operational Efficiency

Limited resources made it crucial to have an automated and agentless solution that could integrate seamlessly with existing workflows and to provide automated remediation capabilities.



BRE-Z

“By tracking and analyzing the activities of both human and non-human identities in real-time, we gain unparalleled visibility into all identity behaviors, allowing us to detect potential threats across IDPs, SaaS apps, and Clouds.”

—
Todd Thorsen
CISO, CrashPlan

SOLUTION

CrashPlan integrated Breez Security’s identity-centric detection, investigation, and response platform. The collaboration delivered immediate value by providing:

Real-Time Identity Intelligence

Breez Security’s platform turns IDP, SaaS and Cloud logs into actionable identity telemetry, providing visibility into every action tied to human and non-human identities.

Proactive Threat Detection

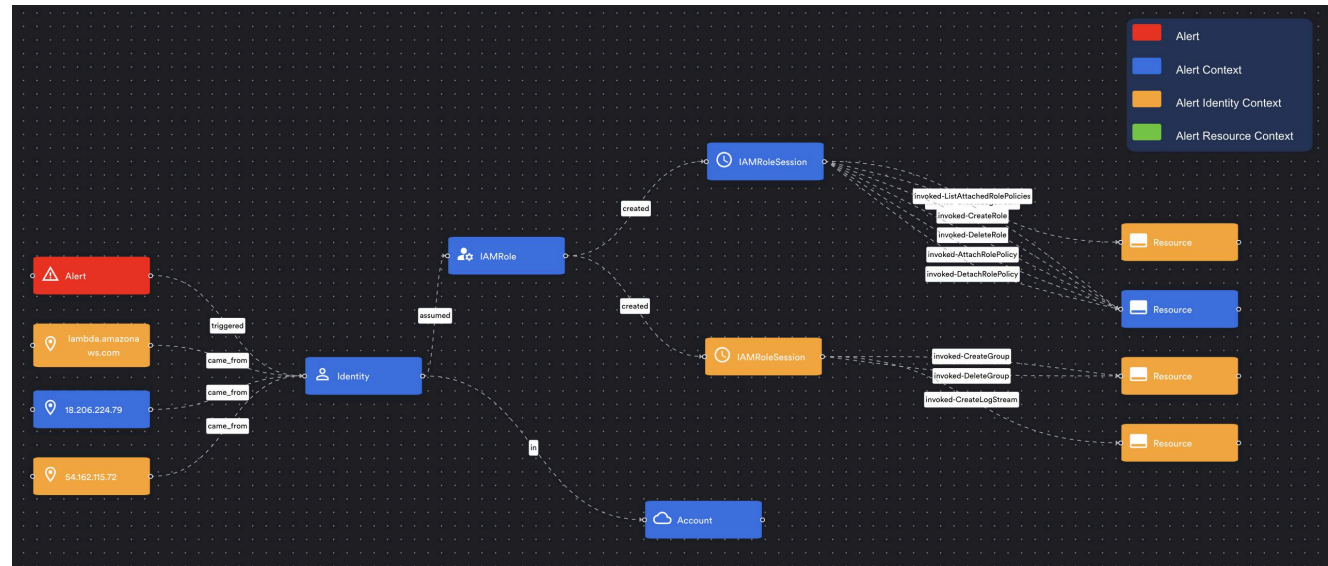
Advanced identity behavior analytics enables CrashPlan to identify anomalies, such as privilege misuse or lateral movement, before they escalate into incidents.

Automated Investigations

Breez Security’s AI-driven investigations reduce response times from hours to minutes, enabling CrashPlan to contain threats rapidly.

Seamless Integration

The platform seamlessly integrated with CrashPlan’s multi-cloud, multi-IDP environment, and internal workflows, ensuring a unified approach to security.





“With advanced threat detection, efficiency gains, and robust compliance support, Breez has proven indispensable in safeguarding our environment.”

—
Todd Thorsen
CISO, CrashPlan

IMPLEMENTATION HIGHLIGHTS

- **Timeline.** Breez Security’s agentless solution was deployed within minutes, with minimal disruption to operations.
- **Customization.** Tailored configurations to the Breez identity tracking and detection system ensured alignment with CrashPlan’s specific identity security requirements.
- **Training.** Breez Security provides ongoing training and support, empowering CrashPlan’s security operations team to leverage the platform effectively and to add new detection/response capabilities as new requirements arise.

RESULTS

Partnering with Breez Security transformed CrashPlan’s approach to Identity, Cloud and SaaS security.

- **Decreased Risks Across IDP, Cloud and SaaS.** With continuous identity tracking and real-time, detection capabilities in place, CrashPlan has minimized the identity attack vector and risk profile of their entire global environment.
- **Operational Efficiency.** By automating key security functions, CrashPlan’s IAM and SOC teams could focus on strategic initiatives rather than manual operation work. Automated threat detection and AI-driven investigations reduced incident response times by 90%.

LEARN MORE

To discover how Breez Security can enhance your organization’s identity security strategy visit www.breezsecurity.io

