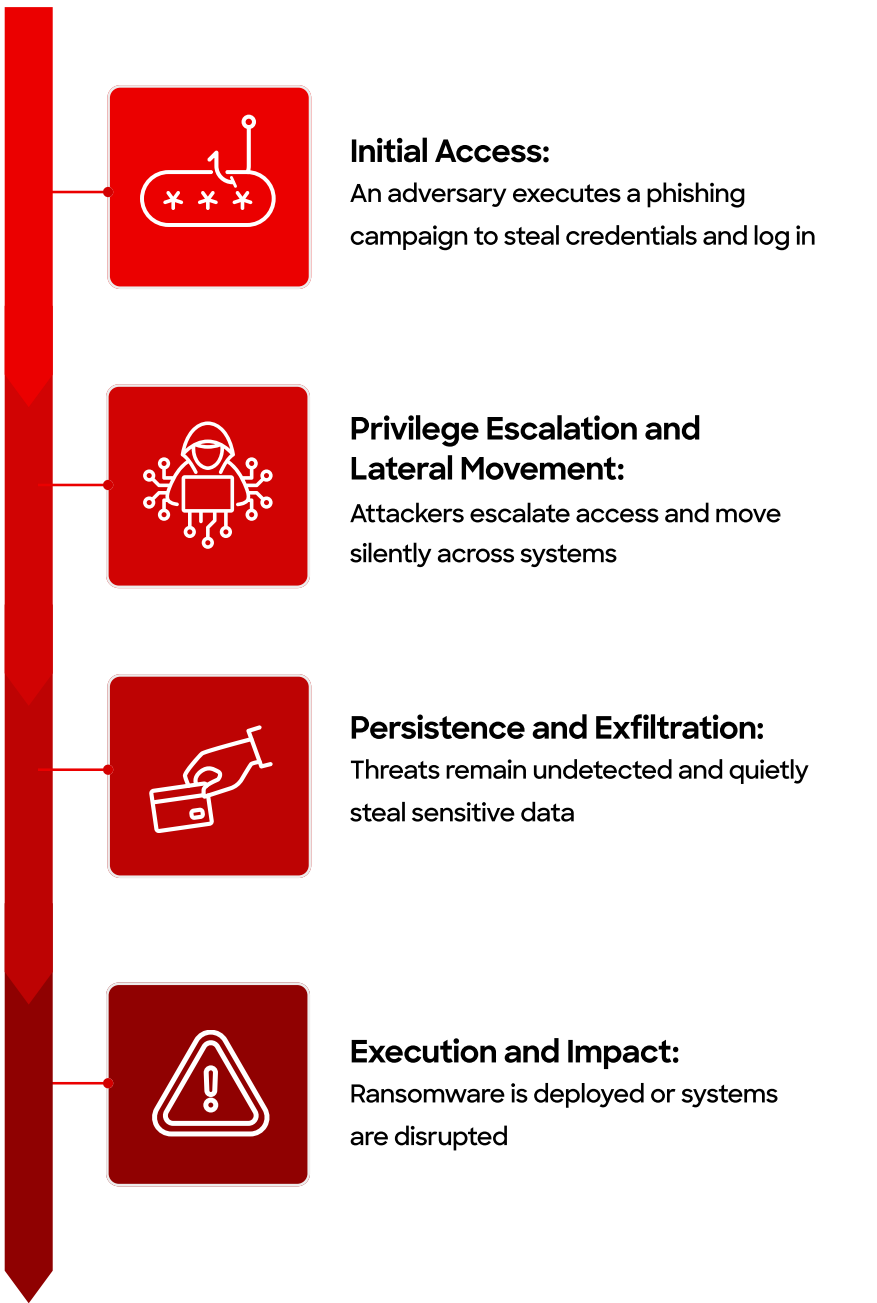


HOW TO SPOT A MODERN CYBERATTACK

Adversaries no longer break in — they log in.
Here’s what to look for before a breach happens.

The Modern Attack Lifecycle

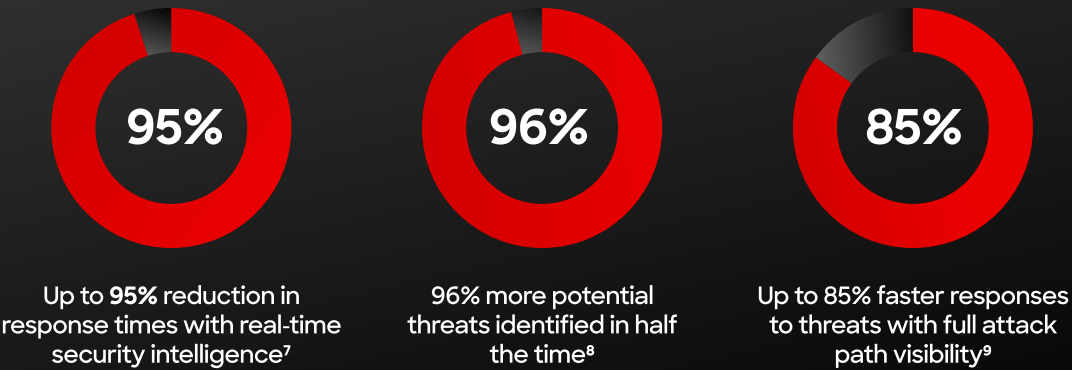


Top Warning Signs of a Modern Cyberattack

- Abnormal Use of Admin Privileges:** Unexpected privilege escalation, new admin accounts created
- Use of Legitimate Tools for Malicious Purposes:** Abnormal use of PowerShell, RDP, or other built-in tools commonly abused to bypass defenses and avoid detection
- Lateral Movement Across Systems:** Unusual connections between devices, or access to sensitive areas without prior history
- Social Engineering and Vishing Attacks:** Increased attempts at voice-based scams to steal credentials or gain access
- Dark Web Activity:** Stolen credentials or sensitive data linked to your organization appearing for sale on the dark web



CrowdStrike: Stopping Modern Cyberattacks



Why Legacy AV Can’t Keep Up

Legacy AV		Modern Attacks
Relies on signature-based detection		Attackers use legitimate credentials to log in
Requires frequent manual updates		Adversaries evolve faster than AV updates
Needs on-premises infrastructure		Attacks exploit cloud, hybrid, and on-premises environments
Provides siloed solution coverage and limited visibility		Adversaries hide in gaps between security systems

How to Protect Your Organization

- **AI-Driven Endpoint Security:** Detect and respond to threats in real time
- **Identity Protection:** Stop credential-based attacks before they escalate
- **Threat Hunting and Intelligence:** Proactively uncover and disrupt adversary tactics
- **Unified Security Platform:** Stop lateral movement and close visibility gaps

Stay ahead of adversaries. Get real-time, modern protection today. →

^{1,3-6} CrowdStrike 2026 Global Threat Report

² CrowdStrike 2024 Threat Hunting Report

⁷ Orica case study

⁸ IDC Business Value Report

⁹ These numbers are projected estimates of average benefits based on recorded metrics provided by customers during pre-sale motions that compare the value of CrowdStrike with the customer’s incumbent solution. Actual realized value will depend on the individual customer’s module deployment and environment.