

Modernize your security service stack

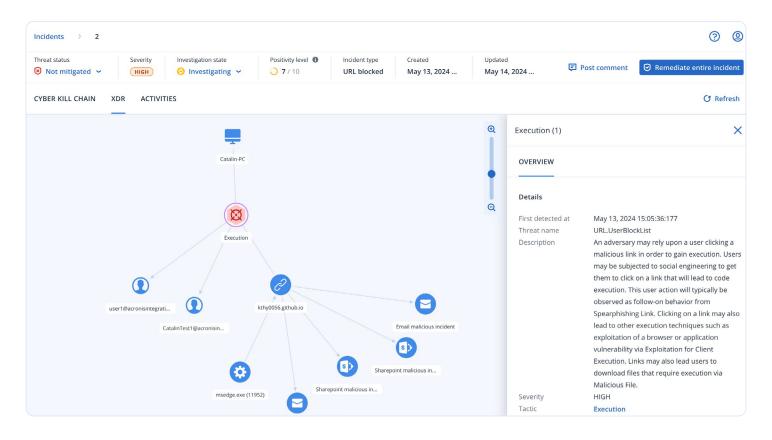
Cyberattacks become increasingly sophisticated and every business is vulnerable. To protect their clients, MSPs offering security services have had to choose between solutions that:

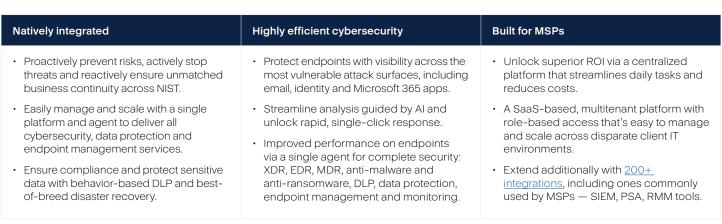
- Are insufficient do not provide the needed level of protection.
- Offer incomplete protection focus on partial remediation, and not business continuity.
- Introduce a high level of complexity time consuming to implement, integrate and manage.
- Come at insurmountable cost have heavy resource requirements and long-time-to-value.



Acronis XDR, the most complete security solution for MSPs

With Acronis XDR, MSPs get complete, natively integrated protection built for them to swiftly prevent, detect, analyze, respond to and recover from incidents across the mostvulnerable attack surfaces.





Powered by award-winning endpoint protection



Unmatched business resilience with Acronis

With Acronis you can count on a single platform for holistic endpoint protection and business continuity. Aligned with established industry standards such as NIST, Acronis enables you to govern your cybersecurity strategy with ease, identify and proactively protect vulnerable assets and data, detect and stop threats, and respond to and recover from attacks.



Modernize your security service stack today

Don't resort to multiple tools and XDRs with siloed focus on stopping threats. Modernize your service stack with Acronis XDR — built for MSPs to provide unmatched business continuity with ease and speed.

LEARN MORE



Don't have the resources to implement XDR on your own?

Acronis MDR is a simplified, reliable and efficient service built for MSPs and delivered via a platform that amplifies security effectiveness with minimal resource investment.

→ Learn more about Acronis MDR

Choose the protection suite that best fits your needs

Feature	Advanced Security + EDR	Advanced Security + XDR
Behavior-based detection	⊘	<
Anti-ransomware protection with automatic rollback	⊘	⊘
Vulnerability assessments	⊘	⊘
Device control	Ø	⊘
File- and system-level backup	•	•
Remediation, including full reimaging	Pay as you go	Pay as you go
Inventory collection	•	
inventory collection	(via Advanced Management)	(via Advanced Management)
Patch management	(via Advanced Management)	(via Advanced Management)
Remote connection	(via Advanced Management)	(via Advanced Management)
Business continuity	(via Advanced Disaster Recovery)	(via Advanced Disaster Recovery)
Data loss prevention (DLP)	(via Advanced DLP)	(via Advanced DLP)
#CyberFit Score (security posture evaluation)	⊘	⊘
URL filtering	⊘	⊘
Exploit prevention	⊘	⊘
Real-time threat intelligence feed	•	•
Automated, tunable allowlisting based on profiling	⊘	⊘
Event monitoring	⊘	⊘
Automated event correlation	⊘	⊘
Prioritization of suspicious activities	⊘	⊘
Al-generated incident summaries	⊘	⊘
Automated MITRE ATT&CK® attack chain visualization and interpretation	⊘	⊘
Single-click response to incidents	⊘	⊘
Full threat containment including endpoint quarantine and isolation	⊘	⊘
Intelligent search for IoCs including emerging threats	⊘	⊘
Forensic data collection	⊘	⊘
Attack-specific rollback	⊘	⊘
Integration with Advanced Email Security (email telemetry)	×	⊘
Integration with Entra ID (identity telemetry)	×	Ø
Integration with Collaboration App Security (Microsoft 365 apps telemetry)	×	•
Delete malicious email attachment or URLs	×	⊘
Search for malicious attachments across mailboxes	×	⊘
Block malicious email address	×	⊘
Terminate all user sessions	×	⊘
Force user account password reset on next login	×	⊘
Suspend user account	×	⊘
MDR service	⊘	Ø

