



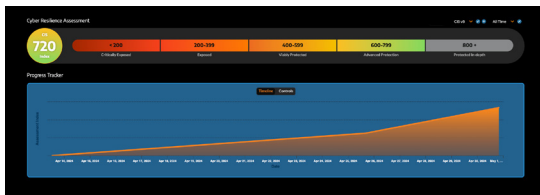
# Arctic Wolf® Cyber Resilience Assessment



DATASHEET

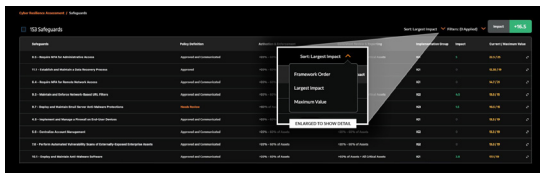
## Assess Cyber Risk. Improve Cyber Resilience.

The Arctic Wolf Cyber Resilience Assessment enables organizations to proactively expose and mitigate risks in security posture by mapping it against cybersecurity frameworks to better protect against cyber risk.



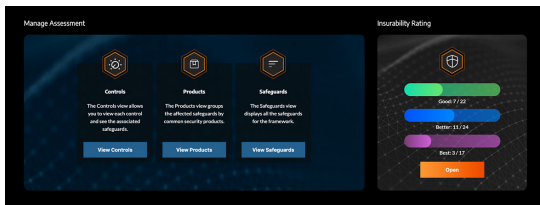
### Assess

Easily map your security posture against industry standard cybersecurity frameworks, such as NIST CSF and CIS Critical Security Controls with a purpose-built interface.



### Prioritize

Leverage assessment's transparent scoring system to identify priority areas of risk mitigation quickly and easily. Take the guess work and assumptions out of prioritizing activities.



### Communicate

Present non-technical stakeholders, executive leaders, boards, and third parties with easy-to-interpret information regarding an organization's cybersecurity posture.

## Inform Stakeholders and Third Parties

Leverage the reports and outputs of the Cyber Resilience Assessment to inform senior leaders, board members, and third parties (insurers and trusted access partners) who have a vested interest in your organization's security posture.

The reports for:

- Assessment
- Insurability Rating
- Activity Log

Enable you to share insights and updates with a consistent, easy to understand template for both technical and non-technical stakeholders.

## Track Your Progress Over Time

Review the index quickly and easily with your team and stakeholders to track how your security improvements are impacting your overall security posture.



## Key Features

- 01** **Transparent Scoring Index**  
Visualize and track your security posture improvements over time in a format that even non-technical stakeholders can quickly understand.
- 02** **Insurability Rating**  
Quickly identify the security drivers that insurance carriers prioritize and address gaps to reduce your cyber insurance risk profile.
- 03** **Per-Entity Assessments**  
Assess and monitor the security posture of multiple sites or business units from one central dashboard.
- 04** **Integrated File Repository**  
Maintain a record of policies, artifacts, and other supporting documents to make reviewing and maintaining assessments simple.
- 05** **Activity Log / Change History**  
Track and audit how your assessment has changed over time with an activity log that displays the updates made, by whom and when.

## Common Challenges Arctic Wolf Cyber Resilience Assessment Helps Overcome

- Establishing and maintaining a cyber risk baseline
- Articulating cyber risk to non-technical stakeholders
- Prioritizing cyber risk mitigation activities
- Developing cyber risk governance capabilities
- Accounting for cyber risk in broader business resilience planning
- Determining how to improve cyber insurability

## About Arctic Wolf®

Arctic Wolf is the global leader in security operations, delivering the first cloud-native security operations platform to end cyber risk. Powered by threat telemetry spanning endpoint, network, identity, and cloud sources, the Arctic Wolf® Security Operations Cloud ingests and analyzes trillions of security events each week to enable critical outcomes for most security use cases. The Arctic Wolf® Platform delivers automated threat detection and response at scale and empowers organizations of any size to stand up world-class security operations with the push of a button.

For more information about Arctic Wolf, visit [arcticwolf.com](https://arcticwolf.com).

