Bringing the power of graph to defenders.

Saporo wants to bring the power of graph to defenders. Red teamers have been using graphs for a long time to find and exploit attack paths to critical assets. Defenders can never hope to get ahead of attackers if attackers have a better understanding of the battlefield (i.e., organizations' own network).

By leveraging the same techniques used by threat actors to visualize the most critical paths to critical resources, defenders can start to see their environment as attackers do. Once visibility is achieved, it becomes much easier to anticipate attack paths and implement the appropriate countermeasures and controls.

Attackers need to find only one path to your critical assets. Defenders need to track all of them.

1. Find all attack paths

Saporo's scalable and continuous analysis uncovers attack paths from any object—whether it's vulnerable or not—leading to critical assets. By analyzing identity and access configurations, Saporo reveals how attackers might move laterally within your system.

2. Identify critical weak spots

Saporo identifies the key areas in your environment that are most likely to be exploited by attackers. By focusing on these critical weak spots, Saporo enables you to prioritize fixes that will have the greatest effect on improving your security posture.

3. Prioritize and fix

Saporo's solution allows you to prioritize what to fix first based on both business and security impacts, saving time and resources. This prioritization is key to effectively strengthening your defenses without wasting effort on low-impact vulnerabilities.

4. Anticipate risks

Saporo helps evaluate the security impact of changes before they are implemented, reducing the risk of creating new vulnerabilities. This step ensures a proactive, security-by-design approach, enabling organizations to stay ahead of evolving threats.

Contact us
www.saporo.io
hello@saporo.io

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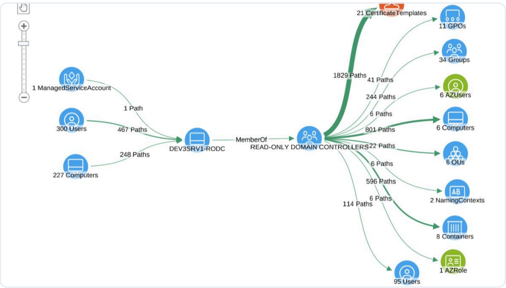
TOP 100 SWISS STARTUPS
#29 in 2024

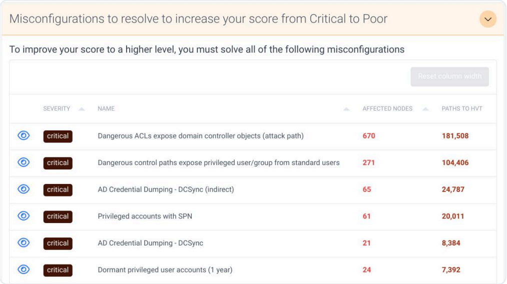
TRUST VALLEY
Best Cyber Security

Resist identity driven attacks.

Considerably reduce your identity attack surface.

Prevent attackers from easily accessing critical assets. Cut millions of paths from regular users and objects to privileged assets.





Misconfigurations to resolve to increase your score from Critical to Poor

To improve your score to a higher level, you must solve all of the following misconfigurations

Reset column width

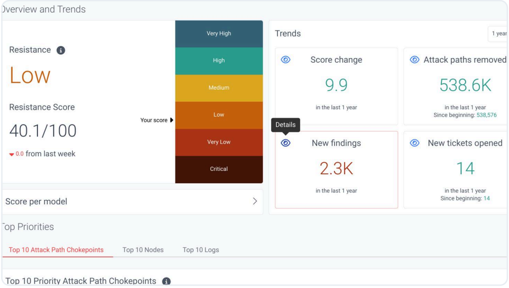
	SEVERITY	NAME	AFFECTED NODES	PATHS TO HVT
	critical	Dangerous ACLs expose domain controller objects (attack path)	670	181,508
	critical	Dangerous control paths expose privileged user/group from standard users	271	104,406
	critical	AD Credential Dumping - DCSync (indirect)	65	24,787
	critical	Privileged accounts with SPN	61	20,011
	critical	AD Credential Dumping - DCSync	21	8,384
	critical	Dormant privileged user accounts (1 year)	24	7,392

Prioritize resources on what matters most.

Focus resources on the biggest risks. Saporo correlates misconfigurations from frameworks such as **ANSSI, MITRE and CIS** with impact to prioritize the findings that have the biggest impact.

Continuously monitor changes to stay secure.

Track changes that create risks as they happen. Routine system updates can critically affect your security posture.



Overview and Trends

Resistance

Low

Resistance Score

40.1/100

▼ 0.0 from last week

Your score ▸

Very High
High
Medium
Low
Very Low
Critical

Score per model

Trends

1 year

Score change
9.9
in the last 1 year

Attack paths removed
538.6K
in the last 1 year
Since beginning: 538,576

Details

New findings
2.3K
in the last 1 year

New tickets opened
14
in the last 1 year
Since beginning: 14

Top Priorities

Top 10 Attack Path Chokepoints | Top 10 Nodes | Top 10 Logs

Top 10 Priority Attack Path Chokepoints

Easy and flexible installation

Scalable and agentless, Saporo is typically installed and ready in one hour. Our solution only requires read access. Saporo can be fully installed **on-premises or in the cloud**.

Contact us
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