

Safeguard Your Data and Assets from Threat Actors with ORION Shared Security Operations Centre (ON-SSOC)

COMMUNITY CHALLENGES

Did you know that education is one of the most targeted sectors globally for cyberattacks? Ransomware, data breaches, and other cyber threats put higher education organizations at great risk. With a shortage of dedicated cybersecurity talent, it is challenging for institutions to be well-prepared for potential security incidents. Proactive threat detection and investigation are needed to prevent attacks before they happen. From conversations with universities and colleges in Ontario, we heard the need for a Security Operations Centre (SOC) that is purpose-built for our community.

ORION'S SOLUTION

ORION Shared Security Operations Centre (ON-SSOC) was designed with the research and education community in mind. It uses a cloud-based platform managed by a team of expert cybersecurity analysts who will monitor your security infrastructure and provide on-demand recommendations. This will enable your organization to detect and respond to cyber incidents in a timely manner. ON-SSOC minimizes disruption to your day-to-day operations and strengthens your cybersecurity defences.

Stay ahead of cyberattacks with a Security Operations Centre (SOC)

Advanced threat detection and monitoring

- Enable early detection of threats informed by data with near real-time monitoring and analytics.
- Receive noise-free, actionable recommendations to help reduce resolution time.

Built by the community for the community

- Leverage ransomware and data loss incidents occurring within the community to defend against cyberattacks before they happen.
- Influence the future growth of ON-SSOC by joining a community-developed platform.

Proactive and evolving cybersecurity protection

- Improve your security policies with periodic reviews between your internal team and ON-SSOC analysts with a platform that syncs with the CanSSOC Threat Feed for up-to-date security.
- Enhance your National Cybersecurity Assessment (NCA) score by continuing to strengthen your security posture.

Protect your organization against critical incidents

As cyber threats become more frequent and complex, investing in a Security Operations Centre can help detect security incidents ahead of time and secure your infrastructure. Preventing potential cyberattacks before they happen enables your organization to safeguard your data from threat actors.

ORION designed ON-SSOC to protect organizations from incidents and minimize disruptions. We offer a robust, collaborative platform that provides you with the tools to enhance your security posture.



Ready to take a proactive approach to emerging threats?

Learn more about our community-built ON-SSOC solution:

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