

CASE STUDY

NISC eliminates security risks with Imprivata Customer Privileged Access Management (formerly SecureLink Customer Connect)

NOTE: SecureLink is now part of Imprivata. To reflect this change, all references below including direct quotes have been updated from SecureLink and SecureLink Customer Connect to now read Imprivata, Imprivata Customer Privileged Access Management, and CPAM, appropriately.

Challenges

NISC provides an array of IT solutions to more than 750 companies. Being able to see and monitor remote access connections on their customer networks was a huge challenge for the IT company. They were using business-to-business (B2B) virtual private network (VPN) tunnels to support their customers, but this option offered limited alerting and reporting capabilities, and the related security risks were a major concern.

Imprivata Customer Privileged Access Management (CPAM) key benefits

- Reduce security risks by eliminating B2B VPN
- Provide fully secured, world-class customer support
- Monitor and audit access to more than 750 networks



“The ability for our support reps to locally run our third-party application that is located on the customers’ networks was a major success for us. We are also taking full advantage of the auditing capabilities that come with Imprivata Customer Privileged Access Management.”

– Scott Kaylor, Team Lead Network Install & Support, NISC

Summary

NISC had limited visibility into who was connecting to what on their customer networks, no alerting system, and a lack of reporting capability. Now that the IT company has turned to Imprivata, they are able to enforce policy around remote access, giving their customers the power to review connections, and the capability to allow or deny them. It’s a win-win for both sides – their customers are pleased because they have more control over third-party access from NISC, and NISC removed security vulnerabilities.

Solution

They began searching for a solution that was easy to use, provided control over connections, and replaced their B2B VPN tunnel access. After looking for a solution for about five years that would work well for the company, their technical staff discovered Imprivata's platform and determined that it provided NISC with the best method to support their customers. Other solutions they examined only allowed connections for applications like RDP, SSH, or Telnet. However, NISC needed the ability to add customer applications and launch these from their own desktops – and Imprivata's flexible technology provided that feature.



“I think the ability to open up a range or group of ports to a customer server is the most important feature of CPAM.”

– Scott Kaylor, Team Lead Network Install & Support, NISC

NISC's main objective was to find a security solution that allowed their support representatives to seamlessly integrate their existing support techniques. But they also needed to secure that process by gaining visibility into who was connecting to a customer, and what support they may be providing. Choosing CPAM meant they were able to mimic B2B VPNs and allow access for the software application that they provided to customers.

NISC was impressed with the setup and implementation assistance Imprivata provided the company, which exceeded their turnaround expectations – and saved the company around 1,000-plus man-hours of configuration time. Within just a couple of months, gatekeepers were installed at all 750-plus NISC customer sites. After that, all they had to do was train their support groups on how to utilize CPAM to connect to and support customers.

Results

CPAM was a change for the employees, but they've embraced it. Previously, they had only used VPNs. CPAM provided support personnel with an efficient way to utilize familiar tools, such as WebEx, while increasing NISC's control over access. In fact, they reduced 1,500 endpoints having access to VPN tunnels, down to just a handful of business servers needing direct B2B VPN tunnel access to their customer servers.

The ability to open up a range or group of ports to a customer server and locally run their third-party application was perhaps the most valuable feature of the CPAM platform for NISC. Other technologies they explored were not able to run their third-party application locally.

Before CPAM, there was no alternative way for the company to remotely access security-conscious customers who refused to have an open VPN from their network to NISC. After putting CPAM in place, they are able to put existing customers' security concerns at ease. They are also finding it easier to acquire new customers, due to the robust IT environment CPAM provides the company.

NISC has also taken full advantage of the auditing capabilities that CPAM offers them. With security the IT company's main focus, having wide open, unmonitored access to their customers' networks posed liability issues. Now that they have eliminated VPN access, the company has fast, audited access to their customers' networks – with limited security and liability risks.

NISC can now show their customers that they are looking out for their best interests. CPAM enables them to provide world-class customer support, while keeping security top of mind.



About NISC

National Information Solutions Cooperative (NISC) is an IT company that develops, implements and supports software and hardware solutions for telephone companies, electric cooperatives, and other public power entities. NISC has offices in North Dakota, Iowa and Wisconsin, with its headquarters in Lake St. Louis, Missouri. The company has more than 900 employees across its four locations.

www.nisc.coop



Imprivata delivers simple and secure access management solutions for healthcare and other mission-critical industries to ensure every second of crucial work is both frictionless and secure. The Imprivata platform of innovative, interoperable access management and privileged access security solutions enables organizations to fully manage and secure all enterprise and third-party identities to facilitate seamless user access, protect against internal and external security threats, and reduce total cost of ownership.

For more information, please contact us at:

Global headquarters USA
Waltham, MA
Phone: +1 877 663 7446
www.imprivata.com

European headquarters
Uxbridge, England
Phone: +44 (0) 208 744 6500
www.imprivata.com/uk

Germany
Langenfeld
Phone: +49 (0) 2173 99 385 0
www.imprivata.com/de

Australia
Melbourne
Phone: +61 3 8844 5533

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