



Nozomi Networks

Reviews, tips, and advice from real users



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Product Recap



Nozomi Networks

Nozomi Networks Recap

Nozomi Networks enhances ICS and OT cybersecurity through threat detection, monitoring, and comprehensive asset management. Users value its real-time anomaly detection, advanced threat detection via machine learning, and intuitive interface, which streamline workflows and boost efficiency, ensuring compliance and robust network security.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“I believe it is the best.”



Apurva Nigam

Senior Team Member In Engineering And Cybersecurity at Mindsprint



“Nozomi Networks has positively impacted our organization since we are in the asset owner environment.”



Arun Chauhan

OT Cybersecurity SME at TUV Rhineland ,Oman



“Nozomi Networks has really offered a stellar performance within the organization and there is not any specific part that needs improvement for now.”



Edwin Kamunde

Director and Leadership at CyberX Africa

- ✓ “Nozomi Networks has positively impacted my organization by allowing me to build a roadmap based on what I see, ultimately leading to a better security posture, which includes knowing what is inside the network and what vulnerabilities exist.”



G Neyrinck

Network- & Security Architect | CPS | Cybersecurity - Blue Teamer at Easi

- ✓ “The best feature of Nozomi Networks is that it has built OT-oriented protocols such as OPC UA, DNP3, Modbus, and Siemens S7, and for these protocols, Nozomi Networks identifies them very perfectly.”



Sayed Zuber

Sr. Storage And Backup Engineer at a comms service provider with 51-200 employees

- ✓ “Nozomi Networks has impacted our organization positively as we have gained trust from customers in terms of the technology results and everything that the technology brings.”



Tumi Masobe

Co Founder & Chief Executive Officer at UTTM Advanced Technologies



“Nozomi Networks has impacted my organization positively because we have experience with a few other vendors, and their configuration, reliability, and even threat identification are significantly lower than Nozomi Networks capabilities.”



Verified user

Ot cybersecurity consultant at a comms service provider with 501-1,000 employees

What users had to say about valuable features:

“The best features Nozomi Networks offers include polling for shop floor assets, alerts based on CVSS, which is a great feature, and BPF filters at Nozomi Networks interfaces that filter the traffic we do not want to see.

“The CVSS-based alerts help my team by allowing us to determine if an alert is critical or a false positive based on the CVSS score. CVSS is a market standard for classifying vulnerabilities, so it is great that we have alerts based on it..”

Gustavo Miretki

Cybersecurity Analyst at Volkswagen Do Brasil Indústria De Veículos Automotores Ltda.

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“The feature that really impressed me along with the asset inventory mapping was that Nozomi Networks identified the protocol being used, the version of the devices and systems, and the version of the firmware were also mapped. It also gave us when the end of life or end of support occurs. This feature was really impressive with Nozomi Networks product.

“The firmware version visibility from Nozomi Networks really helped us to check the interoperability of the device with other devices. The end-of-life notification or the end-of-life flagging helped us to plan our next purchase of the device or next upgrade and start negotiating with the vendors. In that way, we can strengthen the cybersecurity posture of our client..”

Verified user

Ot Cybersecurity Systems Analyst at a real estate/law firm with 1,001-5,000 employees

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“The best features Nozomi Networks offers include reliability and ease of implementation because the platform is excellently made. Many other competitors use Docker instances. The configuration of the devices itself is straightforward. The documentation could be better, but overall, it is a great platform and we are satisfied with it.

“What makes the implementation process of Nozomi Networks stand out for me is that you only need to place network parameters such as IP address. You can use DHCP for acquiring those. There is no extra configuration step regarding SPAN ports. You just need to make mirror ports on the switches that you want to sniff traffic from, and the connectivity to either central management or Vantage is almost 100 percent..”

Verified user

Ot cybersecurity consultant at a comms service provider with 501-1,000 employees

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“The best features Nozomi Networks offers include the ability to drill into every IoT device and get detailed information on make, model, performance, and what type of errors the sensor has picked up. This provides useful information on the entire IoT network versus individual sensors scattered throughout the network that they had to manually check to try and find problems. Now they receive real-time alerts on any issues.

“Getting real-time alerts and detailed information impacts my team and clients because they can respond quickly and are more organized now. They are no longer chasing their tails. Now they can plan properly for the day and plan ahead on what needs to be resolved. This made them aware of where everything is, where all the sensors are, and how they are interconnected, which ones are working properly, and which ones are not.

“Initially, they could not do any reporting or planning because they did not have real-time data. Now they do. Now they can do all those things because they have gained visibility and information on their inventory. They are also able to do capacity planning, which is something they could not do before..”

Tumi Masobe

Co Founder & Chief Executive Officer at UTTM Advanced Technologies

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“I think the best features Nozomi Networks offers include the number of industrial protocols that it can monitor, which is outstanding and no other tool is equally capable as Nozomi Networks. Secondly, the user interface is quite good and clear, especially for someone using it quite heavily as I do. Thirdly, Nozomi Networks has their own threat intelligence team that enriches the global vulnerable databases with their own work. This is quite important. Quite recently, they added a lot of machine learning AI features to the Vantage.

“Nozomi Networks has impacted my organization positively because, keeping in mind that I am an implementer and I implement this to many other organizations. In terms of how this improved, if implemented correctly, which means that fine-tuning is also done and the number of false positives is low, then not only threat monitoring and asset discovery are there, but some organizations whose maturity is high enough are using Nozomi Networks tools, meaning Guardians and sensors, as an OT tool, not only an OT security tool. For example, they can troubleshoot the networks through capabilities that this tool offers. Sometimes it is more than an OT security tool; it is also an OT tool..”

Kamil Puszczynski

Senior Ot Security Consultant at a tech vendor with 10,001+ employees

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“The best features offered by Nozomi Networks include asset inventory, vulnerability management, a deep understanding of OT protocols, extensive support for these protocols, behavioral baselines, anomaly detection, risk management, communication mapping, dependency mapping, and passive monitoring. The integrations form a strong ecosystem to work with, allowing me to connect with many major players that most Fortune 500 companies are already using. This capability makes life easier for our customers.

“I believe the asset inventory feature brings the most value to my clients because having a clear understanding of what systems are out there is crucial for protection. If I do not know what I have, it is impossible to secure it. Understanding protocols, system versions, and manufacturers all hinge on having a strong asset inventory. When clients possess this inventory, they can build various solutions or use cases on top of it, making it foundational, so I would highlight asset inventory as the answer.

“While many features are valuable, every customer's use case is different. Some customers focus on anomaly detection, while others may prioritize vulnerability management. Feedback from clients has consistently been positive regarding the technology and solution overall.

“Nozomi Networks positively impacts my organization and my clients by addressing essential foundations necessary for any cybersecurity journey. Clients need to start from the basics, as progress cannot happen if a solid ground is not established. Nozomi Networks addresses significant pain points for my customers and allows them to build various solutions or use cases on top of its capabilities, integrating technologies to achieve a defense-in-depth strategy in line with best practices like IEC 62443 or NIST recommendations. Oregon Systems has even benefited by upselling technologies integrated with Nozomi Networks stack because customers with Nozomi Networks as their IDS often seek to enhance their prevention capabilities..”

Asif Ganai

Senior Solution Architect IACS and OT at a computer software company with 51-200 employees

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Other Solutions Considered

“We were not using any other solutions. Nozomi Networks was the first OT security solution. The customers had considered Darktrace, but they did not want any cloud offering. So we had to pitch Nozomi Networks for their on-premises offering..”

Edwin Kamunde

Director and Leadership at CyberX Africa

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“We looked at various other technologies that were primarily open source, but nothing was examined in terms of doing a proof of concept with those technologies. We primarily focused on what information we could get from our chosen tool and what other functionality it provides..”

Tumi Masobe

Co Founder & Chief Executive Officer at UTTM Advanced Technologies

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“Before choosing Nozomi Networks, I believe that Dragos was one of the options, but since we started using Nozomi Networks during the Corona pandemic and customs and tax import output were favored on the side of Nozomi Networks, we proceeded with that solution..”

Verified user

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Ot cybersecurity consultant at a comms service provider with 501-1,000 employees

“I have not used any solution prior to Nozomi Networks, although I have evaluated other options including Dragos and Industrial Defender. I chose to partner with and promote Nozomi Networks in the region due to its simplicity and robust feature set, alongside proven references within my area..”

Asif Ganai

[Read full review](#) 

Senior Solution Architect IACS and OT at a computer software company with 51-200 employees

“We evaluated and our clients are evaluating many different options for costs and also for the features. So apart from Nozomi Networks, we also consider Claroty, Armis, Dragos, CrowdStrike, and Microsoft Defender for IoT, and one more that I forgot..”

Kamil Puszczynski

[Read full review](#) 

Senior Ot Security Consultant at a tech vendor with 10,001+ employees

“The majority of our clients are using either Nozomi Networks or, in some cases, Claroty, because Claroty and Nozomi Networks are the best in class, with Nozomi Networks being a little ahead. In our client environments, we sometimes encounter Armis and also sometimes Microsoft Defender for IoT, which is very subpar in terms of the features and capabilities. In some cases, companies are trying to apply more IT-oriented IDSs to their industrial environments, which is also not the best possible way of doing things. For example, Dragos..”

Kamil Puszczynski

Senior Ot Security Consultant at a tech vendor with 10,001+ employees

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ROI

Real user quotes about their ROI:

“I would say the ROI is significant in terms of time saved and resources. The IT team and the IoT team managed to combine into a single team that can handle both IoT and networking troubleshooting because of the information they receive from Nozomi Networks..”

Tumi Masobe

Co Founder & Chief Executive Officer at UTTM Advanced Technologies

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“There is definitely a notable return on investment from Nozomi Networks, including financial savings and time efficiency. Clients have shifted from manual inventory tasks to Nozomi Networks managing those processes, allowing employees to focus on more productive efforts. The ROI in terms of money saved and time saved is significant..”

Asif Ganai

Senior Solution Architect IACS and OT at a computer software company with 51-200 employees

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“The return on investment from Nozomi Networks is substantial, particularly concerning time saved. I would estimate a return on investment in the range of forty-five percent or higher, particularly because implementing an IoT solution such as Nozomi Networks reduces the need for multiple additional solutions, saving money and time in the long run..”

Bwalya Mukolwe

Cyber Security Consultant at a tech consulting company with 51-200 employees

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“Definitely there are fewer employees needed, so there is savings on that. Now that monitoring is real-time and more dispatched, the actions are such that notifications come in promptly and the engineering team is able to act on any issue that comes up faster. There is a lot of time saved in terms of incident response and also the reduced number of incidents. The efficiency of the organization, the fewer employees needed, and the time saved has greatly offered the customer a decent return on investment on this particular solution..”

Edwin Kamunde

Director and Leadership at CyberX Africa

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“To be honest, I do not have anything specific regarding a return on investment. Our clients usually focus more on one metric that is always there: adherence to the regulations. This is quite important because some regulations are enforcing network monitoring for industrial networks, and this is what Nozomi Networks is capable of. In terms of reducing the workforce needed to do this work, it is more creating a field of OT security, and an IDS is also always or quite often the first step to create a separate OT security practice that is separated from IT security..”

Kamil Puszczynski

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Senior Ot Security Consultant at a tech vendor with 10,001+ employees

“In terms of specific outcomes or metrics showing how Nozomi Networks improved my security posture and sped up my processes, I have saved time, and I have also gotten compliance reports regarding compliance with IEC 62443, which is very handy in terms of the assets I see.

Since I started seeing what is inside the network, I transitioned from just guessing what was there to having a clear view. This clarity makes me better prepared for setting up and segmenting the environment as well as managing how communication flows to keep things up and running..”

G Neyrinck

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Network- & Security Architect | CPS | Cybersecurity - Blue Teamer at Easi

Use Case

“The main use case for Nozomi Networks for me was to bring up the asset inventory. My client opted for Nozomi Networks for the first time to help them know their assets better. They had many new integrations in their environment, and they were really concerned about what is present, what is removed, and what has been existent in their environment for a while that they didn't know about.

“Their main use case was for asset inventory and mapping..”

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Ot Cybersecurity Systems Analyst at a real estate/law firm with 1,001-5,000 employees

“My main use case for Nozomi Networks is as an IDS, so we are selling our cybersecurity services and SOC that is primarily based on Nozomi Networks portfolio. We place them at the user's location and send the logs to the SOC, and then we do the triage, escalations, and related tasks.

“In my day-to-day work, I use Nozomi Networks for monitoring and cybersecurity. Since OT networks are very fragile, you cannot install regular SIEM agents. You have to do passive network traffic analysis instead..”

Verified user[Read full review](#) 

Ot cybersecurity consultant at a comms service provider with 501-1,000 employees

“My main use case for Nozomi Networks is threat detection.

“I mentioned briefly about the second use case, which is asset discovery, because OT people oftentimes do not know what assets they have in their networks. Nozomi Networks is quite a useful tool to create an asset inventory, at least for starters. With Smart Polling, which is an active polling method not necessarily always allowed, but if a certain company permits it, Smart Polling is quite good in enriching data about assets. The second very strong and probably the second most important use case is asset discovery. Obviously, the third one is vulnerability management if you combine everything with ServiceNow..”

Kamil Puszczynski

Senior Ot Security Consultant at a tech vendor with 10,001+ employees

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“My main use case for Nozomi Networks is monitoring OT assets at Volkswagen's factories.

“The specific example of how I use Nozomi Networks for monitoring OT assets is that the monitoring occurs in the factories at Volkswagen. We have the collectors acting at the switches, the access switches, and then we have a CMC collector, a VM positioned in the data center that collects the logs. With the logs and the metrics, we act by creating playbooks for addressing the alerts. That is the case for monitoring with Nozomi Networks appliances.

“It has a simple interface, so it is easy to use and configure, but the network needs to be very well structured to receive the logs and capture all Nozomi Networks assets for the shop floor..”

Gustavo Miretki

Cybersecurity Analyst at Volkswagen Do Brasil Indústria De Veículos Automotores Ltda.

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“Nozomi Networks serves a critical function for water systems here in South Africa. For example, a government utility called Rand Water uses IoT sensors to detect leaks on water supply systems. However, two divisions in their IT department had been operating in silos: the networking side and the IoT side. The IoT side lacked comprehensive security measures and only ran a firewall, which is not true IoT security. Their approach was reactive rather than proactive when solving problems. Nozomi Networks came into the picture and provided them with visualization of their IoT network, which they had never had before.

“This solution helped them become aware of where everything is located, where all the sensors are, how they are interconnected, which ones are working properly, and which ones are not. Initially, they had to log into each device individually just to find out if it was still working or if it had detected any issues. They were not proactive at all; they were reactive when it came to managing their infrastructure..”

Tumi Masobe

Co Founder & Chief Executive Officer at UTTM Advanced Technologies

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“My main use case is to promote their technologies across the region, where use cases differ widely. I serve a range of clients in different sectors, including oil and gas, chemicals, aviation, and petrochemicals. Each use case is unique, typically starting with needs like electronic asset inventory, vulnerability management, or standard IDS tasks.

“There was a client in the petrochemical industry that I consider one of the biggest in their sector, where the main challenge began with their inventory management. Their inventory situation was quite scattered, and they were unsure what assets they had within their network or infrastructure. This was particularly critical as it aligned with a mandate from the local cybersecurity regulators here in Saudi Arabia, the National Cybersecurity Agency, which has a regulation called OTCC for operational technology networks that requires an electronic asset inventory. The client was amazed by the capabilities of Nozomi Networks solution, which quickly revealed most of their systems. Within a few minutes, I was able to showcase the systems, and within a couple of days, they discovered things they never imagined or expected.

“On top of the asset inventory, that client was also focused on monitoring process variables and any deviations from the PLCs, as this is crucial for production where financial implications are high in a typical industrial environment. The passive detection capabilities of Nozomi Networks aided them greatly, along with the vulnerability management aspect that involved looking at vulnerability databases like CVEs, NVD, or Nozomi Networks' own curated database. This setup provided clarity on which systems or vulnerabilities they needed to address..”

Asif Ganai

Senior Solution Architect IACS and OT at a computer software company
with 51-200 employees

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Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

“My experience with pricing, setup cost, and licensing is overall positive; it is a really straightforward process, not too difficult to set up, with great training material provided. The downside is that I also need to pay for some features, but overall, NNCE is a great course..”

G Neyrinck

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Network- & Security Architect | CPS | Cybersecurity - Blue Teamer at Easi

“Running a proof of concept is always the best way to go, to enable us to clearly see the depth of the particular scope of the deployment. This way now we are able to understand how many Guardians are needed, how many remote collectors are needed, and what type of connectivity will be used and gives us more insight on the IP allocation and the likes. That would be a good place to start from my perspective..”

Edwin Kamunde

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Director and Leadership at CyberX Africa

“One thing that surprised our clients about Nozomi Networks is the ease of deployment. Clients often worry about the complexity of installing technology in their vast environments, but Nozomi Networks has a very good deployment process. Clients appreciate how quickly I can integrate the sensors into their systems, making it easier and more efficient compared to other technologies..”

Bwalya Mukolwe

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Cyber Security Consultant at a tech consulting company with 51-200 employees

“Nozomi Networks is easy to manage updates and maintenance for since it is deployed on-premises, providing us internal control. This offers flexibility, but it also requires proper planning and coordination with Nozomi Networks vendors and teams directly involved in integration. This makes it helpful to manage manual efforts effectively and supports our critical infrastructure environment..”

Arun Chauhan

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OT Cybersecurity SME at TUV Rhineland ,Oman

“My experience with pricing, setup cost, and licensing is that it is pretty straightforward for Nozomi Networks. The whole license model is based on how many assets you need to protect. Previously, it was on-premises versus cloud. So there are two tiers or perhaps more tiers, but two ways of structuring the pricing, and it is quite clear and transparent. I do not think that anyone can be confused by the way they are structuring it. The one caveat is that they recently increased their prices by approximately 30 percent from July 1st, so that is something worth considering..”

Kamil Puszczynski

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Senior Ot Security Consultant at a tech vendor with 10,001+ employees

“The setup depends on site to site. I have deployed it remotely, but I had people at each site who would deploy it. The configuration is medium difficulty, not very easy but not very tough. I should have some experience or an understanding of how the system works, how networks work, all the connections, what the architecture is about, and how to connect with the switch. I am now a Nozomi Networks certified engineer, so I know things accordingly. I am also certified with Claroty and Armis. If someone is new to Nozomi Networks, they might need guidance to install it. It is somewhat technical but not that difficult to learn..”

Apurva Nigam

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Senior Team Member In Engineering And Cybersecurity at Mindsprint

Customer Service and Support

“Customer support is excellent. They give concise answers in a short time, around one or two hours. We have never waited more than a day for customer support..”

Verified user

Ot cybersecurity consultant at a comms service provider with 501-1,000 employees

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“The customer support for Nozomi Networks is great, demonstrating good response times and providing the right solutions. It is easy to work together with them..”

G Neyrinck

Network- & Security Architect | CPS | Cybersecurity - Blue Teamer at Easi

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“As I mentioned earlier, the customer support from Nozomi Networks was really helpful. With their help only we could resolve some issues we faced during our project execution..”

Verified user

Ot Cybersecurity Systems Analyst at a real estate/law firm with 1,001-5,000 employees

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“The customer support from Nozomi Networks is very helpful. There are dedicated teams for clients, and the response times are quite fast. My experience so far with them is excellent..”

Kamil Puszczynski

Senior Ot Security Consultant at a tech vendor with 10,001+ employees

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“The customer support is very great. The few times I had to open tickets for customer support, I was attended to very quickly and efficiently by good professionals and specialists..”

Gustavo Miretki

Cybersecurity Analyst at Volkswagen Do Brasil Indústria De Veículos Automotores Ltda.

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“Customer support for Nozomi Networks has been favorable; clients usually reach out to me first, as I serve as a safety blanket while interacting with Nozomi Networks team to resolve any issues. The client experience during projects has been positive, with Nozomi Networks providing guidance throughout the deployment process..”

Bwalya Mukolwe

Cyber Security Consultant at a tech consulting company with 51-200 employees

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Other Advice

“My advice for others considering Nozomi Networks is to give it a try and experience how the solution addresses pain points and how it can simplify operations. I would rate this review an eight point five out of ten..”

Asif Ganai

Senior Solution Architect IACS and OT at a computer software company with 51-200 employees

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“My advice would be to start early with an OT monitoring tool, an OT traffic monitoring tool such as Nozomi Networks. The integration becomes very difficult when customers try to implement such solutions in the later stages. I would recommend the customers to go for an early installation and onboarding of Nozomi Networks.

“The clients were really impressed with Nozomi Networks mapping and asset inventory listing. I believe it helped them greatly to know about what they have. I would rate this review an 8..”

Verified user

Ot Cybersecurity Systems Analyst at a real estate/law firm with 1,001-5,000 employees

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“Regarding Nozomi Networks AI capabilities, IQ is a nice add-on feature because it can give you guidance and direction without reading the documentation because it works for you. It can also give you many ideas regarding playbook creation, alert triage, query generation, and assertions. I believe it is pretty useful, but it is

entirely dedicated to Nozomi Networks. It doesn't know anything beyond that.

“Regarding Nozomi Networks accuracy and reliability of output, I would rate it about 70–30 because every once in a while I catch it in some inaccuracies, and then when I ask it again, it corrects itself. I believe it is a good starting place and as with any AI, you need to know about the subject matter that you are asking about. You cannot entirely rely on it blindly.

“My advice to others looking into using Nozomi Networks is that they should definitely start by making a proof of concept. The people responsible for Nozomi Networks should at least have their Nozomi certified engineer and troubleshooting certification, and the people working with the security side should have their security analyst certifications. I would rate this product a 10 out of 10..”

Verified user

Ot cybersecurity consultant at a comms service provider with 501-1,000 employees

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“Nozomi Networks's scalability is enhanced by the strategy I mentioned; the best way to implement Nozomi Networks boxes is to distribute small Nozomi Networks boxes across the access switches and network, which allows us to capture more details about the packets being transmitted between the assets. The main feature to scale this is to implement more boxes that have the performance necessary to capture and send logs to the CMC, the centralized Nozomi Networks.

“My advice to others looking into using Nozomi Networks would be to place more small boxes at the access switches, especially if their company has a larger network. More boxes positioned near the shop floor assets allow for greater detail capture about packets and richer information regarding threats.

“I am giving this review a rating of nine because it is a great tool, and although it has some areas for improvement, nine is a very high score.

“I think Nozomi Networks is a good tool, and we will continue using it..”

Gustavo Miretki

Cybersecurity Analyst at Volkswagen Do Brasil Indústria De Veículos Automotores Ltda.

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“The features are great and very easy to use. The ability to navigate the platform and get useful information and reporting is much easier now. Before, it was a manual exercise where they had to try to put everything into spreadsheets and create diagrams manually to report.

“Nozomi Networks has impacted our organization positively as we have gained trust from customers in terms of the technology results and everything that the technology brings. We presented and managed to demonstrate the value for money.

“Solving incidents has improved drastically. The team is now able to plan properly. They do not spend over budget or under budget because they know exactly what needs to be resolved due to the information and visibility they have. The IoT team

and the network team managed to integrate into a single team because they no longer operate as silos but as a single team that can resolve both IoT and networking security issues together.

“The security of Nozomi Networks is great. The governance complies with government security laws.

“Nozomi Networks is a very good tool, which is why we recommend it before any other product. I would give this product a rating of eight out of ten..”

Tumi Masobe

Co Founder & Chief Executive Officer at UTTM Advanced Technologies

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“I find myself relying on the ability to monitor so many industrial networks, which is the most important part when it comes to my day-to-day workflow. Usually, I do not have to bother about other tools because Nozomi Networks is quite capable on layers zero to three of the Purdue Model. That is something that is usually a selling point when it comes to Nozomi Networks implementations to many different clients that we have.

“I would say that the AI features and the machine learning in terms of the alerts and capability of especially lowering the number of false positives is promising, and I am expecting that this will evolve in the nearest future because this is what they are telling us and what we see in the product development on a day-to-day basis in our clients.

“I think that the accuracy and reliability of output from Nozomi Networks is adequate. Every tool and every LLM has to be supervised by a human. The last step should always be taking an assessment of the results. In terms of how this is applied and to what it is applied, I do not think that the danger is too high. It is just helping you with the queries. The worst thing that can happen is that this query will show you a different type of things, such as assets or alerts, than you expected, but nothing major will happen.

“The level at which AI is implemented now is not raising any red flags because it is usually an easier way to create queries, for example, inside the graphical user interface, the dashboard, or the management tool in order to show only a certain number of alerts that are very precisely described. This was not the case before. The rest of the so-called AI is the machine learning applied to the analysis of packets. So there are no real security flaws in my opinion at this point of the implementation of AI.

“My advice for others looking into using Nozomi Networks is to make sure that you really understand your network topology before trying to implement. The best possible solution first is to have an asset inventory, but even if you do not have an asset inventory, you should make sure that you understand what kind of VLANs you have and how your network is segmented. That will make it easier to know how many and what type of devices you need so you do not overspend this way. I rate this product a 9 out of 10..”

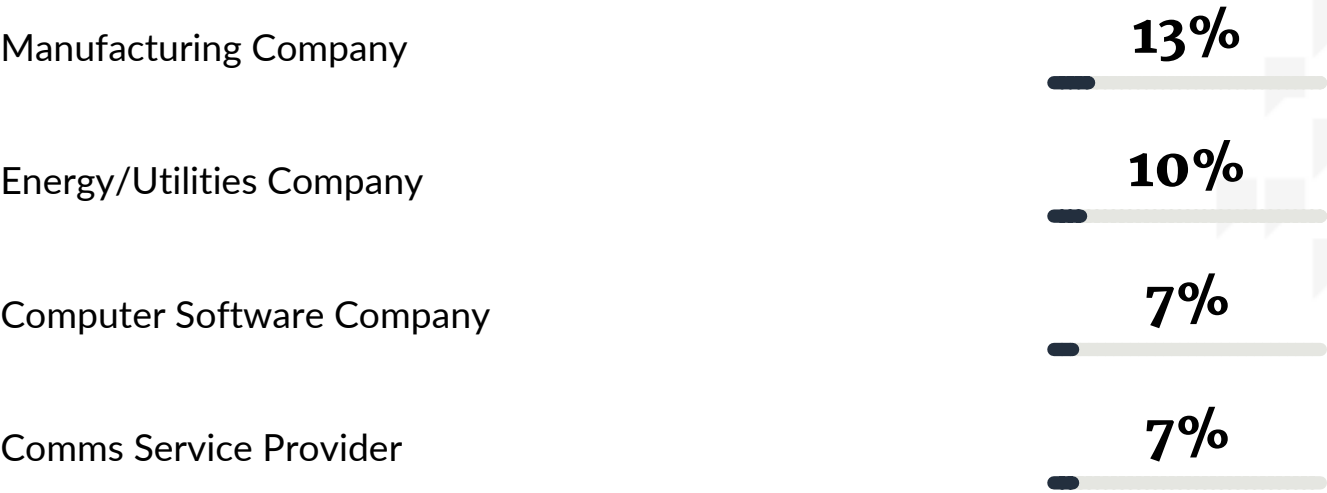
Kamil Puszczynski

Senior Ot Security Consultant at a tech vendor with 10,001+ employees

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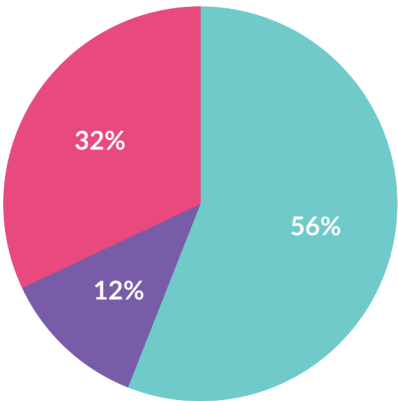
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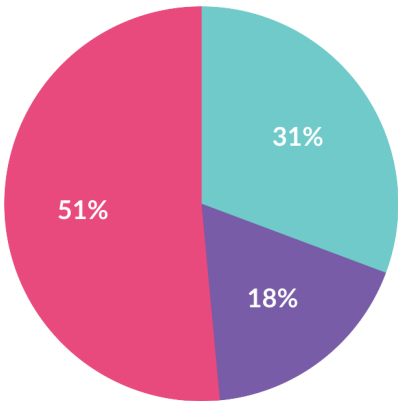


Company Size

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Large Enterprise Midsize Enterprise Small Business

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