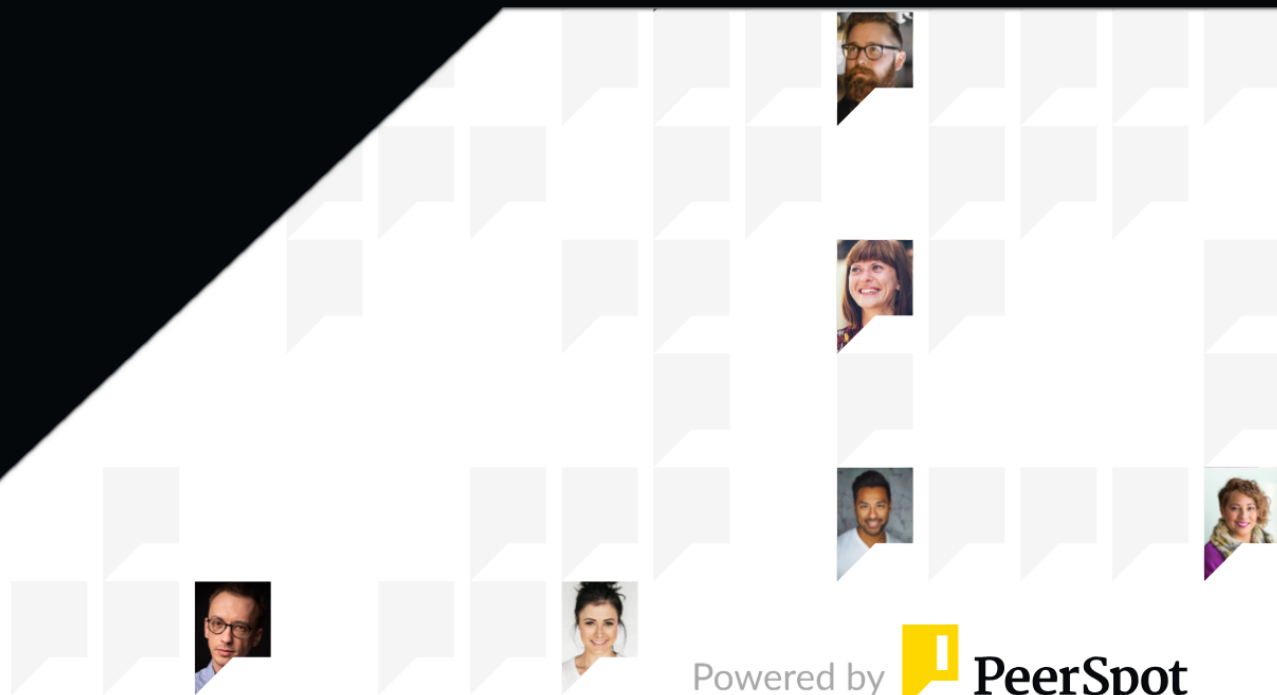




BlueCat Integrity

Reviews, tips, and advice from real users



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Product Recap



BlueCat Integrity

BlueCat Integrity Recap

BlueCat Integrity simplifies IP address management by offering a centralized and scalable platform suitable for DNS and DHCP oversight. It reduces downtime and human error through robust automation and comprehensive transparency.

BlueCat Integrity is a powerful platform for centralized management of DNS and DHCP, providing single-pane transparency across IP space management. Its Linux-based architecture ensures system reliability and integration flexibility, crucial for effective cloud infrastructure management. Its automation capabilities help minimize human error while enhancing operational efficiency and maintaining compliance.

What are the key features of BlueCat Integrity?

- **Centralized Management:** Streamlines IP administration through a unified interface.
- **User-Friendly Interface:** Simplifies navigation for efficient DNS and DHCP processes.
- **Scalability:** Supports growing network demands effectively.
- **Automation:** Reduces downtime and human error in DNS management.
- **Robust Security:** Protects cloud infrastructure, ensuring compliance.

What benefits or ROI should users look for when evaluating BlueCat Integrity?

- **Operational Efficiency:** Improves process efficiency through automation.
- **Compliance:** Ensures adherence to security and regulatory standards.
- **Reduced Downtime:** Minimizes disruptions via proactive management features.
- **Enhanced Integration:** Facilitates seamless connectivity with existing systems.

BlueCat Integrity has proven valuable in industries that demand reliable DNS and DHCP solutions. Organizations with complex DDI challenges, including public, internal DNS management, and cloud integration, find its features essential. This platform supports efficient and secure network operations across expansive infrastructures.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“With the assistance of BlueCat Integrity and re-architecting, redesigning, and redeploying, our failure rate has gone to zero.”



Bob Fuller

Engineering Specialist at Community Health Systems



“BlueCat Integrity performed a very good job in meeting the hybrid environment requirements and met my expectations.”



Sanchit Makkar

Dns architect at a outsourcing company with 5,001-10,000 employees



“BlueCat Integrity has given us centralized visibility and control, reducing the amount of manual configuration, with REST APIs that automate repetitive tasks, improving consistency and saving our team's time when managing a large network environment.”



Dhananjay Kawale

Senior at Alstom



“BlueCat Integrity is a very mature and reliable product, and we really love it.”



Leandro Freitas

Senior Network Engineer at a tech vendor with 10,001+ employees



“BlueCat's approach to customer relationships has definitely influenced my experience with their services positively, as communication was better, and we had everything in place.”



Igor Savic

DevOps at a marketing services firm with 10,001+ employees



“The support from BlueCat was exceptional, as all issues were addressed without any major impacts, with support being very quick and faster compared to the previous vendor we had.”



Akhil Eyyakkat

Senior Engineer at a tech vendor with 5,001-10,000 employees



“BlueCat Integrity provides a single-pane-of-glass view of the IP address space through integration of all infrastructure with BlueCat Integrity's Address Manager.”



Verified user

Lead Engineer at a consultancy with 11-50 employees

What users had to say about valuable features:

“In my opinion, the best feature BlueCat Integrity offers is that it provides quick responses for IT management and enterprise IT management. When I mention quick response, I mean that BlueCat Integrity helps with that by providing a quick response whenever we are collaborating with other organizations, especially in the BFSI and banking field.

“BlueCat Integrity's AI capabilities, governance and security are very good. I find that the accuracy and reliability of output from BlueCat Integrity is good and the reliability output is very good..”

MANOJCHOUDHARY

MANAGER IT at Axis Bank

[Read full review](#) 

BlueCat Integrity offers useful features including the ability to find the exact IP address or DNS records that we are looking for, along with its detailed search engine and many features that make it easier for us to do our everyday job.

Regarding the detailed search engine, I find it saves time, reduces chances of making errors, and is very convenient, making it easier for everyone to work and be more productive.

“BlueCat Integrity has positively impacted our organization by allowing us to do our job in a timely manner, making customers happy, reflecting the overall performance of our company, and receiving great feedback, which results in more business and trustworthiness with customers, whether they are existing or new. .”

Florian Beka

[Read full review](#) 

Manager, Operations & Maintenance at a tech vendor with 51-200 employees

“As a defense contractor, we must meet many compliance standards regarding logging, configuration, and administrative access. BlueCat is one of the few products that combines all the compliance components in a secure, reliable solution.

Integrity requires some technological expertise and a full-time employee to run the system. It is one of several technologies that my group manages, but maintenance requires minimal effort. Upgrading and deploying the solution is a bigger task, but it is easy to maintain once it is running.

BlueCat Integrity offers a single pane of glass view for our IP address space. From the GUI interface, you can see all the IP addresses and roll them up to the colored views of usage and availability. That capability is critical because we have multiple groups that are off on their own in a cloud environment. We can avoid IP address overlap by checking that as we add different projects. While I've worked at this company, we've had more than 50 acquisitions. As we acquire these companies, some IP addresses may overlap. We can integrate those, see the spaces, and adjust. .”

Ian Slade

Sr. Manager Network Engineering and Architecture at a tech vendor with 10,001+ employees

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“BlueCat Integrity positively impacts our organization because it helps us take quick action. For example, when a core dump is created, the Indeni alerting sends an email and can suggest a solution for us, helping us quickly decide about the firewall.

“The best feature is the BlueCat support team globally, as they work very well. The integrity with LDAP connection and the alert connections with email are working well. Those alert connections help our team day-to-day. For example, we have an alert from Check Point firewall, and we have integrated it with Check Point products, all products with MDS and CMA, which are Check Point's firewall management systems.

“A specific example where BlueCat Integrity helped our team save time is when we checked the core dump file. Although the firewall deleted the file, Indeni sent us a log, and we understood which process crashed. Indeni helps us with that. Indeni automatically fetches servers for us through IP scanning..”

Zafer Gör

Security at Cyberwise

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“BlueCat Integrity has a very straightforward and simple UI. I enjoyed using it; it is very easy to navigate and I really had no complaints about using the software.

“I would say the simplicity of it is the most valuable feature. It has a very simple hierarchical structure and the UI is very clean with not a lot of noise. It is very easy to know exactly where to go to find a specific network within a parent network.

“The clean UI and hierarchical structure mainly speed up the process. Whenever I have a customer that needs a static IP address, I have to look up what part of the network they are on and then find that within BlueCat Integrity, which is very easy to do. I can navigate down very fast. If I find a neighbor or someone else in the same subnet, I can look that up in BlueCat Integrity very quickly, so it really makes my job a lot faster and I can help out the customer very quickly.

“The way BlueCat Integrity has positively impacted us is significant since we are an ISP and absolutely have to have IP address ranges, and we have to use some platform. Because BlueCat Integrity is so easy to use, even the newest people to it, the tier twos in tech support, are able to pick it up very quickly. It has a very small learning curve and if you need to find something within it, it is very easy to tell someone how to navigate..”

Brant Smith

IT Support Specialist Tier 1 at CONEXON, LLC

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“The best features that BlueCat Integrity offers for me and my team are the centralized DNS, DHCP, and IPAM management along with the single pane of glass visibility it provides across the network. I find the REST API automation very useful for automating DNS record, IP allocation, and DHCP-related tasks. The platform's reporting and monitoring capabilities help with troubleshooting and maintaining visibility, while the role-based access and the backup failover capabilities are useful for maintaining control and reliability in a large environment.

Integration is definitely one of the standout areas, particularly due to the REST APIs and the combination of centralized management and API-driven automation, making it particularly useful in larger environments.

Based on my experience, BlueCat Integrity is relatively easy to use once you become familiar with the platform, as the centralized management simplifies day-to-day administration and reduces the need to work across multiple tools. It requires only one tool, BlueCat Integrity. However, the web interface can sometimes be complex, and some features are scattered across different areas, which may make new users hesitant to navigate. I find it easy to use.

BlueCat Integrity provides us a single pane of glass view for our IP address space and related DNS and DHCP services, which is incredibly important for our team as it centralizes visibility rather than managing different network services through separate tools, making it easier to identify configuration issues and maintain consistency across sites while reducing manual errors in our daily administration..”

Dhananjay Kawale

Senior at Alstom

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Other Solutions Considered

BlueCat Integrity has most of the features that those other solutions had, as it combines everything from the previous solutions into one place, which is why BlueCat is the most favorable right now.

Florian Beka

Manager, Operations & Maintenance at a tech vendor with 51-200 employees

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We have previously used different solutions, including earlier versions of BlueCat, Infoblox, Nokia, and VitalQIP in the past. BlueCat Integrity has most of the features that those other solutions had, as it combines everything from the previous solutions into one place, which is why BlueCat is the most favorable right now.

Florian Beka

Manager, Operations & Maintenance at a tech vendor with 51-200 employees

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“Previously we used Infoblox for DNS, DHCP, and IP address management, but we switched to BlueCat Integrity for its centralized DDI management and stronger automation capability..”

Dhananjay Kawale

Senior at Alstom

[Read full review](#) 

“We evaluated several DDI solutions before choosing BlueCat Integrity, including Infoblox and EfficientIP, with a focus on centralized DNS, DHCP, and IPAM, automation capability, integration, and scalability..”

Dhananjay Kawale

Senior at Alstom

[Read full review](#) 

“We evaluated Men&Mice and Infoblox. BlueCat won that process just for ease of use and ease of installation. We were also not looking at solutions that would sit on top of a Microsoft product at the time..”

David Muscat

Principal Architect, System Design /Enterprise-Hybrid Cloud DNS Lead at a healthcare company with 1,001-5,000 employees

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“We previously had Linux-based systems involving multiple pieces that we had to pull together and operate using a command line. The GUI was a separate database, so it was disjointed, and we had to perform repetitive procedures and manually enter data in multiple places.

Our switch to BlueCat was primarily motivated by compliance considerations. We needed to adopt a modern set of systems that other people could support. The level of technological expertise needed for the old systems was too high, and it was hard to hire engineers with those specialized skills. With BlueCat, you don't need to be a Linux guru. The learning curve was much lower, allowing less-experienced systems engineers to work on it. That freed up our high-skilled employees to work on more advanced things..”

Ian Slade

Sr. Manager Network Engineering and Architecture at a tech vendor with 10,001+ employees

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ROI

Real user quotes about their ROI:

I have seen a return on investment, as there are fewer employees needed due to using BlueCat Integrity, which cuts down costs. There is definitely money saved there and time saved, though I am mostly on the operations side rather than the financial part.

Florian Beka

Manager, Operations & Maintenance at a tech vendor with 51-200 employees

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“The overall cost reduction is not entirely certain, but having a single IPAM solution throughout the current infrastructure promotes cost efficiency, especially since both physical servers and cloud-based solutions like AWS or GCP can be supported..”

Verified user

Lead Engineer at a consultancy with 11-50 employees

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“We did see a return on investment as we only have a team of six who are managing BlueCat Integrity infrastructure 24/7, and with the help of automation, we were able to reduce the headcount as we automated most of the requests using BlueCat Integrity API..”

Sanchit Makkar

[Read full review](#) 

Dns architect at a outsourcing company with 5,001-10,000 employees

“We have seen a return on investment in the form of saved time and money, as there is a positive outcome from reduced manual administration and improved automation, allowing resources to focus on higher value work, saving a considerable amount of time on repetitive tasks through API automation..”

Dhananjay Kawale

[Read full review](#) 

Senior at Alstom

“We've realized an ROI from Integrity by saving time and eliminating issues. With a different system that adopts the old ways of doing things, the cost will probably be high, and you won't see much ROI. Integrity's automation and other features have enabled us to eliminate at least four or five full-time employees easily.

The cost of ownership has probably been maintained, but we've reduced the complexity and downtime. That's where the benefits are..”

Ian Slade

Sr. Manager Network Engineering and Architecture at a tech vendor with 10,001+ employees

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“Our outage levels have gone down to almost nothing. We're roughly 99.8% outage free at this point in time since using the product. We've only had two medium-sized outages, and neither one of those outages caused an outage. It has been reliable enough.

I can sleep at night. I haven't said that about any other product I've dealt with, whether it's Microsoft, Linux, Cisco, or anything of that nature. I can sleep at night knowing the type of redundancies and configurations that have been put in place and the collaborative engineering work that we and BlueCat have put together to make things solid for us..”

David Muscat

Principal Architect, System Design /Enterprise-Hybrid Cloud DNS Lead at a healthcare company with 1,001-5,000 employees

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Use Case

“My main use case for BlueCat Integrity is monitoring firewall status. We use BlueCat Integrity for watching CPU utilization, memory, and disk. Generally, we are using it for health checks and live checks..”

Zafer Gör

Security at Cyberwise

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“My main use case for BlueCat Integrity is for enterprise IT management in the banking field. A quick, specific example of how I use BlueCat Integrity for enterprise IT management in the banking field is for collecting data, creating dashboards, generating reports, and various other functions for the banking organization..”

MANOJCHOUDHARY

MANAGER IT at Axis Bank

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“My main use case for BlueCat Integrity is primarily for IP addresses. I look them up on the network they're supposed to be on, find a usable static IP address, and either assign it or give the information for the whole static IP block ranges if they're purchasing multiple. If none are available, then I reach out to our network engineers to add more static IP addresses in that range..”

Brant Smith

IT Support Specialist Tier 1 at CONEXON, LLC

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“We use Integrity for DNS, DHCP, and IP address management. It provides a means to track our public and internal IP space and to find information about network utilization. Integrity is the sole DNS for the entire company. We have two on-prem data centers and servers on two cloud providers that all use the BlueCat DNS. The company has about 150 remote offices throughout the US, and they all use the centralized BlueCat DNS and DHCP services. There are 25,000 employees, but only about 50 are direct users, including a few engineers with admin rights. .”

Ian Slade

Sr. Manager Network Engineering and Architecture at a tech vendor with 10,001+ employees

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“BlueCat Integrity serves as our centralized DNS, DHCP, and IP address management platform, giving us a single platform to manage network services and maintain visibility across devices and sites, while also reducing manual configuration and human errors. We use its REST APIs to automate tasks such as DNS record creation, IP allocation, and DHCP provisioning.

Regarding how we use the REST APIs, an example I would give is automating the DNS record and IP provisioning. When a new server or application needs to be onboarded, our automation calls the REST API with the required hostname, IP, and network details, allowing BlueCat Integrity to create or update the relevant resources, thus making repetitive provisioning faster and more consistent..”

Dhananjay Kawale

Senior at Alstom

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My main use case for BlueCat Integrity involves managing the DDI environment for customers.

A specific example of how I use BlueCat Integrity to manage the DDI environment for my customers is when a customer calls and wants additional IPs to figure in their network along with DNS records. We use BlueCat Integrity for assigning IP addresses and also providing records for DNS, A records, PTR records, C names, and other DNS-related services.

“In addition to managing IPs and records, we also do monitoring reports, whether they are weekly or monthly reports, but monitoring is conducted 24/7. .”

Florian Beka

Manager, Operations & Maintenance at a tech vendor 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.

“The initial deployment was fairly easy because we started with the DHCP product for the enterprise network, and the experience with that was very good.

It took close to three weeks. It was less than a month, approximately two sprints, but it was fairly easy..”

Nirmesh Solanki

Network DevOps at a pharma/biotech company with 1,001-5,000 employees

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“My experience with deployment was that it was straightforward and very easy. We had documents along with support from BlueCat Integrity engineers, making everything easy to understand. It was not complicated, and since we already knew the technology, deploying and configuring was easy. After the initial setup, we added more nodes to our existing setup, which was all easy..”

Akhil Eyyakkat

Senior Engineer at a tech vendor with 5,001-10,000 employees

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“BlueCat Integrity is relatively easy to deploy, implement, and integrate into our environment, as it is manageable and allows for easy testing. Although deployment complexity may vary based on the environment size, straightforward setups can be managed easily, while larger environments or migrations require more planning. The REST APIs are particularly beneficial during integration and automation tasks related to DNS record creation, IP allocation, and DHCP provisioning..”

Dhananjay Kawale

Senior at Alstom

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“The integration was somewhat complex. Integrity is integrated with multiple systems, so it has been incredibly flexible in that regard. It isn't too complex, but you need to do many steps to get it running how you want. It took a couple of weeks to get everything integrated and running.

We had to set up system logging and import all the IP addresses from our old systems before it went live. After deployment, BlueCat requires some maintenance. As defense contractors, we need to adjust when identifying vulnerabilities. We also have a support contract for yearly maintenance. .”

Ian Slade

Sr. Manager Network Engineering and Architecture at a tech vendor with 10,001+ employees

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“The process for migration from Infoblox to BlueCat Integrity was easy and yet complicated because we had BlueCat support and professional support, but we did all the migration during specific change timelines. We used to open each site which hosts a local DHCP and DNS solution. We migrated on a site-by-site basis. It was a pretty streamlined process because there was a transition team who did a discovery for the entire site and informed us about how many scopes and what domains are in use for that site. We staged all the required DHCP scopes, IP addresses, and DNS domains along with the records before the migration window, and on the day of the migration window, we only needed to update the DHCP helper address. Once the traffic came to the new DHCP server, the new DHCP server gave the new DNS server information, which cut over the entire traffic for that site..”

Sanchit Makkar

[Read full review](#) 

Dns architect at a outsourcing company with 5,001-10,000 employees

“In terms of the deployment model, we have both environments. We're on-prem with all virtual servers, and we're also in the cloud. It's an Azure cloud, but it's private to us.

Ease of deployment is there once you work out the nuances of the documentation. Once you read between the lines, It goes quite well. Deploying virtual machines is a very easy process. They've really matured in deployments of their DNS Edge solution and patching.

In terms of the deployment duration, technically, we're still deploying after all these years. When we first launched the project, the initial deployment and cutover were in the vicinity of 12 to 18 months because of the sheer amount of data that we needed to migrate. We were working with all the teams. We're in the healthcare field, so there were a lot of HIPAA regulations and time frames based on the contracts we had..”

David Muscat

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Principal Architect, System Design /Enterprise-Hybrid Cloud DNS Lead at a healthcare company with 1,001-5,000 employees

Customer Service and Support

“BlueCat Integrity's professional DNS and support services are excellent, and I would give them a rating of ten out of ten for their professional assistance..”

Verified user

Lead Engineer at a consultancy with 11-50 employees

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“Customer support is quite good. I have found them to be very responsive and knowledgeable, especially regarding configuration issues or troubleshooting. I would rate customer support a nine out of ten..”

Dhananjay Kawale

Senior at Alstom

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Customer support has been great through the years, so I cannot say anything negative; we are happy with the services they provide.

I would rate customer support a 10 because they are always ready to help, whether it will be through phone calls, support tickets, or portal, which makes it a great company to work with. .”

Florian Beka

Manager, Operations & Maintenance at a tech vendor with 51-200 employees

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“BlueCat customer support is really friendly. We have a weekly call set up with BlueCat support team wherein they address all the open issues in our environment. In case we need immediate support with any issue, they engage the engineering team and try to resolve it as soon as possible.

“Customer support is good. As we are on the platinum services support model, we get a turnaround time to attend to any issues..”

Sanchit Makkar

[Read full review](#) 

Dns architect at a outsourcing company with 5,001-10,000 employees

“I rate BlueCat support six out of 10. They used to have a free technical account manager for enterprise deployments. They changed that model a few years ago. Recently, they've adopted tiered support, and we pay an additional cost for enhanced service.

We have a dedicated mid-level engineer who is our environment's primary point of contact. We have a much more advanced deployment because we're defense contractors and there are many compliance issues where we need to tune the system. Also, we have it integrated with other things, so we need to do some advanced configuration. Having a dedicated engineer has been helpful. They also have additional staff in case that engineer is on leave or off shift, and we can call on their more experienced engineers to help us if needed. .”

Ian Slade

[Read full review](#) 

Sr. Manager Network Engineering and Architecture at a tech vendor with 10,001+ employees

“They're hands down fabulous. They're there in a pinch. We use their enterprise solution for support, and they are top-notch. I can't say anything wrong with them. They're there when you need them.

You have to work out a schedule with them. They just don't sit there and wait for Dave Muscat's call. Just put it that way. I have to schedule it with them, but they're there. In some cases, when we have issues where some people contact me with problems, or our customers need to have something resolved, and I'm not hitting it, I put in a ticket. It's a quick and easy process.

They're usually pretty good at responding. They sometimes respond within 15 to 20 minutes. They're sometimes a lot better than what they put out there in their SLA. We're on the phone talking quickly. In our outage situation that we had last week, within minutes, there was already an email with a link in there to jump on a call so we can start working on the issue. I'd rate them an eight out of ten.

In terms of comparing their support with the support for our previous solution, the previous solution that we had was a free Microsoft solution, so there was no support tied to that. That was just us and googling..”

David Muscat

[Read full review](#) 

Principal Architect, System Design /Enterprise-Hybrid Cloud DNS Lead at a healthcare company with 1,001-5,000 employees

Other Advice

“To someone at an organization who does not think they need a full-stack integrated [DDI](#) management solution, I would say BlueCat Integrity is a positive management system for enterprise data, enterprise AI, and organization. I give a positive rating of ten out of ten for BlueCat Integrity..”

MANOJCHOUDHARY

MANAGER IT at Axis Bank

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“When setting up the way your IP addresses are organized, make sure that you have a good naming convention. Our company made sense at the parent root IP address levels, but whenever we drilled down through the IP address ranges, our naming conventions were not very organized, and so sometimes it could be difficult to find exactly what subnet you are looking for. I would rate this review a 9..”

Brant Smith

IT Support Specialist Tier 1 at CONEXON, LLC

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“I rate BlueCat Integrity nine out of 10. If you have a decent-sized network, you will have errors and gaps. Those spreadsheets and other systems are inadequate in today's changing world. Things move around so much, and having more automated and integrated solutions frees your engineers to do more worthwhile and advanced things.

I would recommend Integrity to companies managing large networks. We've tried other leading vendors and systems in this space. While some of them have small cost advantages, they lack flexibility and features. We've had plenty of mergers and acquisitions, so we've seen the systems other companies used, and Integrity has always exceeded those. .”

Ian Slade

Sr. Manager Network Engineering and Architecture at a tech vendor with 10,001+ employees

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“BlueCat Integrity is easy to use.

“BlueCat Integrity has helped reduce human error for our team.

“BlueCat Integrity has helped our organization reduce downtime, and we saved a significant amount of time because of it. It has helped with critical items like core dumps, crash files, and CPU spikes. Indeni can check these files and share their locations with us, allowing us to quickly check files as Indeni suggests. If that file really happened, we share it with the product owner, and they help us quickly.

“BlueCat Integrity performs very well in supporting hybrid infrastructures, and I can highly recommend it to other product owners, as it shows very good performance on both on-premises systems and in the cloud.

“Some advice for those looking into using BlueCat Integrity is that it works very stably and can provide us with quick returns from the systems. BlueCat checks system status live, and if it catches a problem, it helps us know what is wrong and responds quickly. I would rate BlueCat Integrity a nine out of ten overall..”

Zafer Gör

Security at Cyberwise

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“BlueCat Integrity deserves a rating of 9 out of 10 because it provides strong decentralized DHCP and DNS and IPAM management, along with good management of automation capability, and we have reliable performance.

While I understand AI is here to help, I believe we need to treat BlueCat Integrity's AI as guidance that should be validated against actual network configurations and operational data, especially expecting clear explanations of how recommendations are generated, along with auditability and confidence indicators to help trust and utilize the AI output in production environments. Although I don't have enough hands-on experience to provide a specific accuracy percentage, I feel it would be somewhat trustworthy.

In our organization, BlueCat Integrity is primarily deployed in a hybrid cloud environment, with infrastructure mixed across different environments.

We utilize a hybrid cloud environment with BlueCat Integrity, but I don't have specific information to confirm which cloud provider, so I would not specify [AWS](#), [Azure](#), or any other without verification.

If an organization has a small and relatively simple network, separate tools may be sufficient. However, as the number of sites, devices, IP addresses, DNS zones, and DHCP services grows, managing them independently can become challenging and prone to manual errors. Thus, using BlueCat Integrity provides centralized visibility and automation, so I would recommend evaluating it based on the complexity and scale of their environment.

My advice to others considering BlueCat Integrity is to plan beforehand and get hands-on experience with how BlueCat Integrity operates, ideally running a proof of concept to manage a complex DNS, DHCP, and IPAM environment for real-time familiarity, evaluating the user interface, integration, licensing, and security requirements tailored to your specific context..”

Dhananjay Kawale

Senior at Alstom

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BlueCat Integrity is deployed in our organization with different kinds of deployments; we have our own private cloud, but we sometimes use on-premises and sometimes private cloud.

For our private cloud, we have our own product that we are developing right now, but we have used Microsoft before and Amazon in the past.

“BlueCat Integrity is easy to use based on my experience because it is very intuitive, thanks to the features and the great development that they have done with it, making it fairly easy to use since you have a lot of features and capabilities that I find really useful.

“BlueCat Integrity has indeed reduced human error, probably by 90%, because they have done a great job of simplifying everything, meaning there are a lot of features that you can check for errors, and it will not let you make any errors.

“We are working towards consolidating some tools or applications for our customers with BlueCat Integrity, but we are still in the phase of developing or working with it.

“BlueCat Integrity has helped free up our IT staff for other projects. It saves a lot of time because it has great features, allowing our team to work on a project bringing new customers on board, with less personnel working on DDI day-to-day operations.

“The key drivers for moving to BlueCat were automation initiatives, security incidents, and application modernization. Automation initiative, security incidents, and application modernization played a huge role in our decision to move to BlueCat because our company deals with a lot of requests and special orders from customers. Automation is crucial in providing services; security incidents help us navigate difficult challenges, and application modernization definitely allows us to provide better service without errors or downtime.

“I advise others looking into using BlueCat Integrity to consider it because it is the best product in the market right now based on my experience. If you need something that looks into details, minimizes costs, and provides customers with fewer errors or no errors, I would recommend BlueCat Integrity for their

companies. I would rate this review a 9 overall. .”

Florian Beka

Manager, Operations & Maintenance at a tech vendor with 51-200 employees

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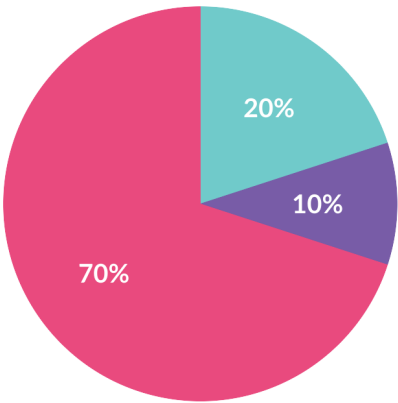
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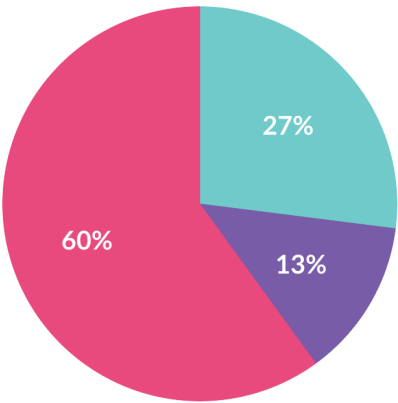


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Large Enterprise Midsize Enterprise Small Business

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- Which solutions you're already considering

The customized report will include recommendations for you based on what other people like you are using and researching.

Answer a few questions in our short wizard to get your customized report.

[Get your personalized report here](#)

About PeerSpot

PeerSpot is the leading review site for cloud, AI, and business software. We created PeerSpot to provide a trusted platform to share information about software, applications, and services. Since 2012, over 22 million people have used PeerSpot to choose the right software for their business.

PeerSpot helps tech professionals by providing:

- A list of products recommended by real users
- In-depth reviews, including pros and cons
- Specific information to help you choose the best vendor for your needs

Use PeerSpot to:

- Read and post reviews of products
- Access over 30,000 buyer's guides and comparison reports
- Request or share information about functionality, quality, and pricing

Join PeerSpot to connect with peers to help you:

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