aws marketplace

Ivanti Virtual Application Delivery Controller (vADC)

Reviews, tips, and advice from real users

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Product Recap

Ivanti Virtual Application Delivery Controller (vADC)

Ivanti Virtual Application Delivery Controller (vADC) Recap

Pulse Secure Virtual Traffic Manager is a scalable application delivery controller that enhances application performance and security. It provides flexible deployment options and advanced traffic management features, making it ideal for businesses seeking to optimize their digital infrastructure.

Specializing in managing application traffic, Pulse Secure Virtual Traffic Manager offers solutions for optimizing data flows and ensuring high availability. Its load-balancing capabilities improve the responsiveness of applications while providing robust security features. This solution excels in scenarios where businesses need to handle high traffic volumes efficiently, supporting multiple configurations and sessions seamlessly.

What are the important features of Pulse Secure Virtual Traffic Manager?

- Intelligent Load Balancing: Dynamically allocates resources to balance incoming traffic and improve application speed.
- SSL Offloading: Reduces server load by handling secure connections, freeing up server resources.
- Application Firewall: Protects against emerging threats with a comprehensive security layer.
- Geo-Blocking: Allows for customizable traffic regulations based on geographic location.
- Service-Level Monitoring: Provides insights into performance to ensure compliance with service agreements.

What benefits should users evaluate?

- Increased Scalability: Supports business growth by handling increased traffic without performance degradation.
- Improved Security: Provides robust protective measures against cyber threats, enhancing data integrity.
- Cost Efficiency: Reduces costs with efficient resource management and minimal hardware requirements.
- Enhanced Performance: Boosts application response times, ensuring smooth user experiences.

Pulse Secure Virtual Traffic Manager finds applications in industries like finance, healthcare, and e-commerce, where secure and fast data handling is critical. Its implementation in these sectors involves streamlining network operations, protecting sensitive data, and ensuring uninterrupted service even under heavy load. By supporting complex configurations and

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providing multi-cloud support, it adapts to industry-specific needs effortlessly.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "Ivanti Virtual Application Delivery Controller (vADC) has impacted my organization positively as it is more of a necessity, not just because we do have all of our iPads in Ivanti MDM, but to be able to deploy properly."

  Validated user
  IT Director at a healthcare company with 51-200 employees

- "Ivanti Virtual Application Delivery Controller (vADC) is a very good tool that companies should use, as it is very reliable, very fast, and allows you more time to work on other cases because Ivanti handles everything smoothly."

  Validated user
  Senior IT Ops Engineer at a marketing services firm with 1,001-5,000 employees

- "The strict security features of Ivanti Virtual Application Delivery Controller (vADC) stand out for me because essentially, you can have the hashing of all the programs that you can launch, the signature to check, the very deep analysis of the project, and the very deep log that helps you develop and analyze security."

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

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What users had to say about valuable features:

"I do appreciate the best features that Ivanti Virtual Application Delivery Controller (vADC) offers. One feature that stands out to me as useful is that it applies some application firewall for security, which I found valuable.

"Ivanti Virtual Application Delivery Controller (vADC) has impacted my organization positively as it is more of a necessity, not just because we do have all of our iPads in Ivanti MDM, but to be able to deploy properly. It certainly does save time and resources compared to doing things manually because 90% of our mobile devices are all remote and in the field, and our endpoint users are technically challenged; therefore, trying to get anyone to update or be able to do anything actually on their iPad outside of using an application would be near impossible.."

Validated user
IT Director at a healthcare company with 51-200 employees

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"The best features that Ivanti Virtual Application Delivery Controller (vADC) offers include its ability to help make us compliant at 95%, which is a big win if you are able to comply with 95% of devices, and it is also helpful for providing exact error codes, allowing us to troubleshoot accordingly.

The features of Ivanti Virtual Application Delivery Controller (vADC) impact my daily workflow by saving time and helping in troubleshooting as well.

Ivanti Virtual Application Delivery Controller (vADC) is very helpful, and I have nothing else to add about its features.

Ivanti Virtual Application Delivery Controller (vADC) has positively impacted my organization by allowing us to comply with all the servers with security patches, which include many bug fixes and do so in no time.

With Ivanti Virtual Application Delivery Controller (vADC), we are able to patch servers faster than we used to do via SCCM, and we save at least two to three hours in our global patching.."

Validated user

Senior IT Ops Engineer at a marketing services firm with 1,001-5,000 employees

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"The best features that Ivanti Virtual Application Delivery Controller (vADC) offers are security. From my point of view, if you need really strict security, this could be a really good solution.

"The strict security features of Ivanti Virtual Application Delivery Controller (vADC) stand out for me because essentially, you can have the hashing of all the programs that you can launch, the signature to check, the very deep analysis of the project, and the very deep log that helps you develop and analyze security. I treat the application as a firewall, and I block all and then begin to allow the passage for all the executables they need, especially for Java, since it's a big problem because when you enable Java, you can launch some Java programs that can destroy or scan your network. With Ivanti Virtual Application Delivery Controller (vADC), you can do this.

"Ivanti Virtual Application Delivery Controller (vADC) has positively impacted my organization from the point of view of security. From the point of view of the usage of users, this is not a problem of Ivanti Virtual Application Delivery Controller (vADC). Sometimes, I get a lot of help desk returns because I don't know how users use the application. If you use, for example, an email and from the email you launch a Doc, the Doc will open Word and maybe the user needs also PowerPoint or other applications, and if you block, the problem is that you never know very well what users use. This is not the problem of Ivanti Virtual Application Delivery Controller (vADC), but the problem of the time of configuration in the project. Overall, you have to match security with usability of the application. If you block all the processes, this could be a little bit of a problem.."

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

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Other Solutions Considered

"Before using Ivanti Virtual Application Delivery Controller (vADC), we used SCCM, which was very slow, and the output of the data did not match all the time, leading us to struggle a lot with that software.."

Validated user

Senior IT Ops Engineer at a marketing services firm with 1,001-5,000 employees

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"I evaluated other options before choosing Ivanti Virtual Application Delivery Controller (vADC), including Tanium and BigPanda, but Ivanti stands out to me.."

Validated user

Senior IT Ops Engineer at a marketing services firm with 1,001-5,000 employees

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"Before choosing Ivanti Virtual Application Delivery Controller (vADC), I did not evaluate other options; it was an inherited system, and it has always been part of it whenever I was brought on. However, I have investigated other systems and pretty much I always lean back into Intune due to us being a Microsoft 365 environment.."

Validated user

IT Director at a healthcare company with 51-200 employees

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"Before choosing Ivanti Virtual Application Delivery Controller (vADC), I evaluated other options such as working also at the Citrix level to do all this work, but the problem is that the Citrix level is a layer on top of Windows. If you have some security problems in Windows, also with Citrix, you cannot reduce the surface of attack because you can publish one application and not all desktops. There was also a mechanism in Citrix called WEM that could do something similar, and there was also something based on Microsoft to avoid users launching some executables, but I found that the solution of Ivanti Virtual Application Delivery Controller (vADC) was, from my point of view, the best option.."

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

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"The previous solution I used was to work with the group policy, registry keys on the machine, etc., but it's not consistent work because after that you have tons of keys on all the machines, and the policies applied don't apply. There might be changes, and you don't know where to find the security you had put on Active Directory, so it becomes a mess. In this case, with Ivanti Virtual Application Delivery Controller (vADC), with a single click, if something doesn't go, it's not a problem. You disable the block, leave the log phase, etc. In Active Directory, you have to wait about ten minutes for the propagation of the delivery controller, and you have a latency. When the production is blocked, you cannot wait a lot of time. You have to unlock the people as soon as possible.."

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

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ROI

Real user quotes about their ROI:

"We do not really track the ROI of Ivanti Virtual Application Delivery Controller (vADC) because there is no quantifiable metric; this is just a needed piece of software that we have to have. It is an inherited system, and due to contract restrictions, it is just the system we continue to use.."

Validated user
IT Director at a healthcare company with 51-200 employees

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Use Case

"My main use case for Ivanti Virtual Application Delivery Controller (vADC) is deploying on iPads. We deploy a FileMaker Go because we have a proprietary application that is actually written all within FileMaker Pro, and it's server-based, so we have to deploy that to all iPads.."

Validated user
IT Director at a healthcare company with 51-200 employees

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"My main use case for Ivanti Virtual Application Delivery Controller (vADC) is for security. I have essentially secured all the Citrix Virtual Desktop environment by isolating each single process that was launched by all applications and desktops in order to deny the executable, the DLL, or every single file that could be used by a hacker inside a virtual desktop or a virtual app environment.."

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

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"My main use case for Ivanti Virtual Application Delivery Controller (vADC) is to deliver patches in all our servers, and it is helpful for making our servers compliant.

I use Ivanti Virtual Application Delivery Controller (vADC) to get the updates from Microsoft and push them into the Ivanti software, and then through that Ivanti server, we deploy them in all the servers that have the Ivanti agent.

Currently, we are using Ivanti Virtual Application Delivery Controller (vADC) just for delivering patches and updating patches in all the servers in our environment.."

Validated user

Senior IT Ops Engineer at a marketing services firm with 1,001-5,000 employees

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Customer Service and Support

"I reached out to customer support for Ivanti Virtual Application Delivery Controller (vADC) recently when we were unable to get updates on our server, and they were very helpful, allowing us to resolve the issue.."

Validated user

Senior IT Ops Engineer at a marketing services firm with 1,001-5,000 employees

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"Customer support for Ivanti Virtual Application Delivery Controller (vADC) has been very lacking, which is one of my biggest issues because we have had not great experiences with their customer support over time. I would rate the customer support of Ivanti Virtual Application Delivery Controller (vADC) a three on a scale of 1 to 10.."

Validated user

IT Director at a healthcare company with 51-200 employees

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Other Advice

"My advice to others looking into using Ivanti Virtual Application Delivery Controller (vADC) is that you can trust it based on your needs, as it is very reliable, very fast, and allows you more time to work on other cases because Ivanti handles everything smoothly.

Ivanti Virtual Application Delivery Controller (vADC) is a very good tool that companies should use, and I have provided enough feedback on this product. I would rate this review a 9.."

Validated user
Senior IT Ops Engineer at a marketing services firm with 1,001-5,000 employees

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"I would rate Ivanti Virtual Application Delivery Controller (vADC) a five on a scale of 1 to 10. It is not completely broken and it does not work in our environment very well; it was an inherited system for us, but I am sure for other organizations that do not have the same setup and workflow that we do, it would work quite well for them.

"I do not have any problem with Ivanti Virtual Application Delivery Controller (vADC) governance and security, but I have not actually used any of their AI capabilities. I have not used those AI features of Ivanti Virtual Application Delivery Controller (vADC); we do not really use any of the reporting features or anything from these, as it is not really what our organization uses or needs at this time.

"My advice to others looking into using Ivanti Virtual Application Delivery Controller (vADC) is to make sure that you have a clean environment and start fresh with everything, as it seems very messy when you attempt to import or migrate from another system.."

Validated user
IT Director at a healthcare company with 51-200 employees

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"On a scale of one to ten, I would rate Ivanti Virtual Application Delivery Controller (vADC) an eight.

"I chose eight out of ten for Ivanti Virtual Application Delivery Controller (vADC) because from the point of view of the configuration, it took so much time on the security side to configure. This is a thing that could be really improved.

"The reason I chose eight out of ten for Ivanti Virtual Application Delivery Controller (vADC) is because of the problem of taking a lot of time to make a very deep configuration.

"The advice I would give to others looking into using Ivanti Virtual Application Delivery Controller (vADC) is that if you begin a project, you have to have a person that is in charge of following the project all day, which means a technical person, at least one or two. A project manager is also essential because you cannot block all the applications. You have to make all the phases: the test, reproduction, pilot, and production, so you have to split the team into multiple governance and prepare a really good team. Otherwise, the problem is that you might not achieve success. You have to speak with the application person, with the users, with the support, with the manager, and others.."

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

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