aws marketplace

F5 BIG-IP Virtual Edition

Reviews, tips, and advice from real users

Powered by PeerSpot

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Product Recap

F5 BIG-IP Virtual Edition

F5 BIG-IP Virtual Edition Recap

F5 BIG-IP Virtual Edition provides SSL offloading, load balancing, and high availability, enhancing security and performance. It supports advanced traffic management and monitoring tools, integrating easily and cost-effectively for flexible deployments across data centers.

F5 BIG-IP Virtual Edition is renowned for its security and performance integration. The platform's customization capabilities via iRules, combined with comprehensive traffic management tools, enable organizations to fine-tune their data management processes. Users benefit from load balancing and a robust application delivery infrastructure, ensuring high availability and application security. With strong documentation and a user-friendly interface, deployment and configurations are simplified. Although the platform offers significant benefits, there are opportunities to enhance areas such as load management, support, training, and licensing. Expansion of security features, particularly for SD-WAN and Azure integration, alongside improved logging and failover functions, would enhance its utility even further.

What are the standout features of F5 BIG-IP Virtual Edition?

- SSL Offloading: Reduces burden on servers and improves efficiency.
- iRules Customization: Enables users to tailor traffic handling.
- Load Balancing: Ensures optimal application distribution and uptime.
- High Availability: Guarantees uninterrupted service.
- Advanced Traffic Management: Utilizes tools for effective monitoring and control.

What benefits or ROI should users consider?

- Enhanced Security: Provides protection against cyber threats.
- Performance Improvement: Offers stability and efficient resource use.
- Scalable Solutions: Adapts to changing organizational demands.
- Cost-Effectiveness: Flexible deployment options reduce overall expenses.

In financial services, F5 BIG-IP Virtual Edition is used to secure and optimize transaction flows, ensuring compliance and performance. Healthcare organizations employ it to manage sensitive data traffic securely and efficiently. Retailers balance e-commerce traffic, improving user experience and reliability during peak sales periods. Education institutions leverage it for web application protection and to support increasing online traffic demands.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "Compared to our physical environment, with F5 BIG-IP Virtual Edition we have saved approximately one hundred thousand dollars, reduced our team from five people to two, and achieved an overall cost reduction of twenty-five to thirty percent, with some areas reaching forty percent."

  Validated user
  Network Architect at a pharma/biotech company with 1,001-5,000 employees

- "Before F5 BIG-IP Virtual Edition, we were dealing with recurring service interruptions, sometimes multiple incidents in a month or a week, and after moving to F5 BIG-IP Virtual Edition, those dropped to very rare occurrences, with outages happening once in a blue moon."

  Validated user
  Network Security Engineer at a government with 1,001-5,000 employees

- "Since we implemented F5 BIG-IP Virtual Edition, we have experienced better application performance and lower costs compared to hardware appliances, along with flexibility in deploying F5 BIG-IP Virtual Edition across multiple hybrid clouds."

  Srinivasan Arumugam
  Network Security Engineer at a healthcare company with 11-50 employees

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"F5 BIG-IP Virtual Edition has positively impacted my organization as it is a very stable device."

Anshul Goel

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

"F5 BIG-IP Virtual Edition has positively impacted my organization at the State of Oregon by streamlining operations, delivering significant time savings, reducing errors, and giving me a clearer overview of which features each customer has, which minimizes mistakes during operations and enhances our overall efficiency."

Validated user

Sr network engineer at a transportation company with 10,001+ employees

"I would highly recommend F5 BIG-IP Virtual Edition to everyone because we have had a phenomenal experience using this device."

Hammad Halim

IT consultant at Beginning Solutions IT

"Organizations, if you are using or if you want an enterprise-level solution, you definitely have to go with F5 BIG-IP Virtual Edition."

Validated user

Cybersecurity Engineer at a tech vendor with 10,001+ employees

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What users had to say about valuable features:

"My favorite features of F5 BIG-IP Virtual Edition are SSL offloading and iRule. SSL offloading can also be seen in other competitors such as Radware and Citrix. However, iRule is something that allows us to control the traffic very granularly. We are able to customize how we want to control the traffic. I see a big advantage in F5 BIG-IP Virtual Edition's iRules.

F5 BIG-IP Virtual Edition provides granular control. F5 also provides a free license for one month. Even for an intern or an engineer who does not have lab resources in their environment, they can use this one-month free trial license. They can set up a lab and learn extensively. This helps us to upskill ourselves. Moreover, all solution documents are easily available on the F5 official site. It is very hard to find this information in other products such as Cloudflare or Radware. They provide only the outline of what we are looking for, but they do not give detailed information on what it does and how it does. F5 BIG-IP Virtual Edition provides this information for free.."

Kumaresh Babu
Technical Specialist at Hexaware Technologies Limited

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"F5 BIG-IP Virtual Edition offers routing and health monitor, types of balancing options, and continuous availability, which are the best options I have observed so far.

"When it comes to the multiple types of balancing options and continuous availability, I find SSL offloading to be the most valuable.

"F5 BIG-IP Virtual Edition has positively impacted my organization through features such as the Local Traffic Manager, BIG-IP DNS, Advanced Web Application Firewall, SPM, iRules, and SSL/TLS offloading, which are really helpful.

"The positive outcomes I noticed include improvements in performance metrics, which have been really good, and we have seen high availability most of the time.."

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

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"The best features F5 BIG-IP Virtual Edition offers include iRule, which is the most important feature of F5 LTM. If a feature is directly not available in F5, we can achieve that using iRule, such as logging, redirection, HTTP to HTTPS blocking, and redirection at URI level or content level. These features are exceptional and even persistence-related features help us a lot in day-to-day tasks.

I find the customization feature of F5 BIG-IP Virtual Edition particularly useful, along with many other features such as Health Monitor, which we can use to monitor health. If something is not allowed and the application team wants us to blacklist some IPs, we can set up policy region-based controls and achieve that. These are great features of F5.

F5 BIG-IP Virtual Edition has positively impacted my organization by simplifying management, as we previously had to manage hardware boxes. Now with the virtual edition, it is easy to use and reliable. We do not find any issues; we have been working with it for the last three to four years and not a single issue has been reported, making it a very reliable and stable product.."

Prity Lata
Analyst at Accenture

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"In my experience, F5 BIG-IP Virtual Edition offers seamless connectivity and a user-friendly interface, which is very good compared to other load balancers where multiple issues arise, and troubleshooting is very useful for big applications such as payments.

My team is using the features of F5 BIG-IP Virtual Edition for troubleshooting. For example, during our ACI leaf switch reboot, we faced connectivity issues where backend servers connected to ACI were stuck with stale entries, but clearing these entries immediately brought the VIP back up.

Since using F5 BIG-IP Virtual Edition, the main improvements I have noticed are with multiple VIPs that work together. Whenever something breaks, we can monitor traffic and logs more effectively than with other load balancers.

The visibility and monitoring features of F5 BIG-IP Virtual Edition have helped reduce downtime and made troubleshooting faster for my team. In the last four years, out of around 50 incidents, only a small portion was related to F5 BIG-IP Virtual Edition, while most issues derived from other sources.."

Surjeet Kumar
Network Engineer at Thryv

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"The best feature F5 BIG-IP Virtual Edition offers is its user-friendly GUI that everyone can interact with and understand easily. The value of specific features depends on the particular use case, but F5 BIG-IP Virtual Edition's load balancing capabilities are well-known.

"The GUI helps in my daily work by allowing me to check full status, virtual status, and iRules. I can also monitor connectivity issues, health, and routing. The GUI is easy to use because many users are not familiar with CLI mode, and it functions with simple click and select interactions. Compared to other solutions, this is the main advantage. Additionally, F5 BIG-IP Virtual Edition has a help option, so if I need assistance with a particular section, I can click the right side icon and receive information on what that function does and how it works.

"The value of features depends on the particular scenario, but SSL Orchestrator is also a main feature. F5 BIG-IP Virtual Edition is currently introducing AI-based security, which will be a main feature that helps protect devices and environments using artificial intelligence.

"F5 BIG-IP Virtual Edition is positive in that it works as a security solution, allowing customers to trust it easily and understand vulnerabilities. It performs reliably in particular scenarios and handles customer satisfaction.."

Validated user

Engineer at a energy/utilities company with 10,001+ employees

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"F5 BIG-IP Virtual Edition includes strong application delivery and load balancing without needing to purchase separate devices for LTM, ASM, and GTM, as all modules are available on a single device. The solution is reliable for hosting applications and performing load balancing and acts as a reverse proxy, providing unified public access for multiple applications. Additionally, the cost advantages compared to physical appliances are notable since pricing for physical appliances is significantly higher than for F5 BIG-IP Virtual Edition. Therefore, for enterprise clients, F5 BIG-IP Virtual Edition is much more cost-effective and provides cost savings.

Moreover, F5 LTM has many reliable security features, including DDoS capabilities, DDoS protection, bot protection, IP reputation, and threat intelligence. These are key features available in F5 ASM to protect customer applications. F5 LTM, GTM, and F5 products enhance customer application experiences and F5 BIG-IP Virtual Edition supports deployment across various platforms in public clouds including AWS, Azure, VMware, KVM, and other hypervisors. These are major positive features of F5 BIG-IP Virtual Edition.

Since we implemented F5 BIG-IP Virtual Edition, we have experienced better application performance and lower costs compared to hardware appliances, along with flexibility in deploying F5 BIG-IP Virtual Edition across multiple hybrid clouds. The solution provides a stronger security posture, operational efficiency, and automation facilitating deployment in automated modes. It integrates with various orchestration tools and SIEM tools, offering centralized management via BIG-IQ, and reduces server load and application load by cutting down on SSL encryption, decryption, and security analyses performed by different security tools and servers. This has led to a reduction in server count by up to 60 percent for improved application performance and SSL offloading.."

Srinivasan Arumugam
Network Security Engineer at a healthcare company with 11-50 employees

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Other Solutions Considered

"Before choosing F5 BIG-IP Virtual Edition, we evaluated other options such as Radware. However, F5 BIG-IP Virtual Edition is more cost-effective and better in every aspect, plus it is user-friendly.."

Rajeevkumar Rai
Associate Consultant at HCLSoftware

Read full review

"Before F5 BIG-IP Virtual Edition, we used multiple environments, starting with Citrix NetScaler, then moving to Avi Load Balancer and Radware, primarily based on management decisions. Radware was evaluated, but its frequent failures were unacceptable.."

Surjeet Kumar
Network Engineer at Thryv

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"I have used Radware as an alternative. I used Radware WAF as well as Radware load balancer. Comparatively, I find F5 BIG-IP Virtual Edition more effective in both the WAF as well as the LTMs.."

Kumaresh Babu
Technical Specialist at Hexaware Technologies Limited

Read full review

"Before choosing F5 BIG-IP Virtual Edition, I did not evaluate other options, as the decision completely came from the sales team. They asked for feedback, and since the feedback was great, I am not completely aware of the commercial part, but for us, it is serving our purpose with no issues.."

Prity Lata
Analyst at Accenture

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"Previously, we utilized VMware NSX cloud-native AVI load balancers and Array load balancers, but both of those had limited features compared to F5 BIG-IP Virtual Edition load balancer and ASM. The existing solutions did not meet our feature requirements or customer demands, which is why we switched to F5 BIG-IP Virtual Edition.."

Srinivasan Arumugam
Network Security Engineer at a healthcare company with 11-50 employees

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"Before choosing F5 BIG-IP Virtual Edition, I did not evaluate other options specifically. Now that we use our cloud solution and cloud-based tools, we have AWS, Route 53, and Certificate Manager for cloud-related traffic.."

Validated user
Manager 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 by saving time, as we used to have many resources but we only have one resource for LTM and GTM. Not much resource is required.."

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

Read full review

"I have seen a return on investment with F5 BIG-IP Virtual Edition, as it secures my organization with WAF solutions against web attacks while enabling me to publish and load balance multiple servers with a single VIP.."

Mohamed Fouad
Cybersecurity Team Leader at EMAK For Computer Manufacturing (ECM)

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"In terms of return on investment, we have seen significant improvement in application performance after deploying F5 BIG-IP Virtual Edition. This enhancement has led to better user experiences and attracted more business or application traffic, contributing to organizational growth.."

Srinivasan Arumugam
Network Security Engineer at a healthcare company with 11-50 employees

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"I have seen a return on investment from using F5 BIG-IP Virtual Edition as it is saving our time and money. In business terms, we are not losing business, and customers are relying on and trusting our services, which is why they are paying us. We are saving money by providing availability at all times.."

Rajeevkumar Rai
Associate Consultant at HCLSoftware

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"We have seen enough uptime with F5 BIG-IP Virtual Edition. For us, uptime is what makes us revenue. We have seen less revenue loss or, potentially, we are in a much better shape in front of our customers. That means a lot, and we have gotten enough return on investment so far.."

Validated user
Network Security Engineer at a government with 1,001-5,000 employees

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"Compared to our physical environment, with F5 BIG-IP Virtual Edition we have saved approximately one hundred thousand dollars. In terms of employees, earlier we were using ten applications, so we had a team of five people. Currently, we are only a team of two people. We also saved expenses in this area. Overall, I can say the ROI includes a twenty-five to thirty percent cost reduction, with some areas achieving forty percent cost reduction in our expenses.."

Validated user

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

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Use Case

"Our main use case for F5 BIG-IP Virtual Edition is for virtual VIP configuration and SSL offload. We use F5 BIG-IP Virtual Edition for SSL offload by utilizing a particular VIP with a specific SSL certificate saved and served by F5 BIG-IP Virtual Edition for that particular VIP.."

Surjeet Kumar
Network Engineer at Thryv

Read full review

"My main use case for F5 BIG-IP Virtual Edition is typically using F5 LTM and GTM, where LTM is for local traffic management and GTM handles different data load balancing. We have two data centers in two different locations, and through BIG-IP GTM, we perform cross-data-center load balancing. In each data center, we have to do unit management, and in total, we have over 100 units, with 60 being virtual editions.

For day-to-day tasks, whatever is operationally needed, F5 BIG-IP Virtual Edition is definitely helping us a lot to keep applications available at all times.."

Prity Lata
Analyst at Accenture

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"My main use case for F5 BIG-IP Virtual Edition is working with different types of technologies, currently including F5 BIG-IP LTM, DNS, SSL Orchestrator, and AFM.

"F5 BIG-IP Virtual Edition's primary use case is F5 LTM, which is used for load balancing. In many scenarios, I have a need for redirecting URLs according to client requests, and I accomplish this using iRules.."

Validated user
Engineer at a energy/utilities company with 10,001+ employees

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"My main use case for F5 BIG-IP Virtual Edition is load balancers, specifically LTM and GTM, which are the main two tasks.

"In my daily work, I use LTM for application load balancing and GTM for external user traffic. For both tasks, we use LTM and GTM.

"In our environment, we mostly use F5 BIG-IP Virtual Edition for application load balancing and infrastructure load balancing. Most of the time, we use it for SQL database application load balancing, and in these situations, we rely on LTM and GTM.."

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

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"I have multiple use cases for F5 BIG-IP Virtual Edition. One use case involves using it purely as a load balancer. I have multiple back-end pools that need to be exposed to the internet with the help of F5 BIG-IP Virtual Edition. Another use case involves F5 VPN, which uses Access Policy Manager on the BIG-IP side so customers can dial into their VPN profile to access the intranet where the company operates.

Within APM, we have different use cases. Some users want to connect with Active Directory credentials, some want to connect with single sign-on authentication, and some want to connect with multi-factor authentication. For authentication, users have to provide their RADIUS token as well as their Active Directory passwords. Beyond normal VPN users, we have use cases to use APM as a portal access, which means instead of network access, we customize whatever application needs to be accessed by the end users. We can customize that application through the browser and users can access it as a portal. Additionally, I use F5 ASM, which is the advanced WAF, to mitigate vulnerabilities based on the applications we are using.."

Kumaresh Babu
Technical Specialist at Hexaware Technologies Limited

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"My main use case for F5 BIG-IP Virtual Edition is that I used it for LTM, ASM, and GTM modules. I used F5 LTM to load balance customer application traffic, and I used ASM to protect and safeguard customer applications from various cyber threats, attacks, and day-to-day emerging vulnerabilities. We also had DNS and Global Traffic Manager services for multiple client applications, so I have hands-on experience with all these technologies of F5 BIG-IP Virtual Edition including LTM, GTM, and ASM.

In my previous organization, we had a data center virtualized environment using VMware ESXi hosts. We had bare metal ESXi hosts where we installed VMware vSphere and NSX virtualization software. To perform customer application load balancing and enable application security, we installed F5 BIG-IP Virtual Edition VMs, which can protect the application from various cyber attacks and perform seamless application load balancing for traffic sharing between application nodes. We purchased licenses for VMs based on the requirement of LTM, GTM, and various security features and deployed the VMs on VMware vSphere and the VMware NSX environment. I also had work experience deploying F5 BIG-IP Virtual Edition in public clouds such as GCP and OCI from the marketplace images, enabling seamless network connectivity and performance for customer applications via F5 BIG-IP Virtual Edition VMs.

With the specific use case of load balancing and protecting against various threats, I use F5 LTM to perform load balancing for major production applications. One of our customers had only a single application server serving all application traffic of the entire production application and reported a performance issue. Following the management architecture review of the application, they identified the need for enabling load sharing for the application. We suggested implementing F5 LTM load balancer, which could provide load sharing between multiple application nodes. We recommended hosting the application on multiple servers instead of a single server, configured it via F5 LTM, and ultimately load balanced the application traffic for three additional nodes. The client achieved seamless traffic load balancing between the multiple application nodes, and the application performance increased, eliminating the slowness issue. In terms of LTM features, we can offload SSL certificates on LTM, conduct SSL encryption and decryption,

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and implement numerous traffic redirection rules, multiple LTM policies, and iRules that affect application traffic. Regarding ASM, we have used it to protect client applications from DDoS attacks, major OWASP Top 10 attacks, SQL injection attacks, script injection attacks, and many botnet attacks. For instance, one of our clients experienced a DDoS attack on a major live application, and we enabled ASM policies with DDoS protection, setting TPS count values based on geolocation IPs. Using those DDoS protection policies, we prevented many DDoS attacks. The WAF ASM signature has helped us mitigate various cyber threats for clients, utilizing automated policy learning and traffic learning to avoid manual intervention in creating and hardening security rules.."

Srinivasan Arumugam
Network Security Engineer at a healthcare company with 11-50 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 setup cost is acceptable, but it is somewhat expensive. However, F5 BIG-IP Virtual Edition solves a very significant problem of high availability and performance, so the pricing can be overlooked, though our customers do mention that it is expensive. The licensing is also expensive because we need to have separate licenses for separate modules. For example, LTM has its own license and ASM has its own license.

Hammad Halim

IT consultant at Beginning Solutions IT

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"The initial setup and configuration of F5 BIG-IP Virtual Edition are very good. F5 BIG-IP Virtual Edition has a great GUI and concept; everyone in the IT field first learns about load balancing through F5 BIG-IP Virtual Edition. Most of my team holds certifications for F5 implementations.."

Mohamed Fouad

Cybersecurity Team Leader at EMAK For Computer Manufacturing (ECM)

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"The advice I would give to somebody else looking into using F5 BIG-IP Virtual Edition is to invest time upfront in proper design and learning the platform before rolling it into production. F5 BIG-IP Virtual Edition is extremely powerful, but it is not a plug-and-play tool. Understanding the platform before deploying it into production is essential.."

Validated user Read full review

Network Security Engineer at a government with 1,001-5,000 employees

"With the help of F5 BIG-IP Virtual Edition, whenever we want to deploy a new machine or if we have any new application or any new environment, it is very easy for us to deploy those things. That will save our time as well as resources because it will not take time. It is very easy to deploy a virtual edition in any virtual environment.."

Validated user Read full review

Cybersecurity Engineer at a tech vendor with 10,001+ employees

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"I advise those looking into using F5 BIG-IP Virtual Edition that if you are new to networking or just a consumer of F5 BIG-IP Virtual Edition and on-premises infrastructure, F5 BIG-IP Virtual Edition is definitely a product that you can rely on. However, it definitely needs some additional assistance from network expertise to set up the infrastructure. You have to work closely with the network team, and the initial understanding takes time. Once you get the hang of it, you will get much more clarity on how to use it for your applications.."

Validated user

Manager at a tech vendor with 10,001+ employees

Read full review

"It was relatively easy to deploy F5 BIG-IP Virtual Edition initially due to my team receiving support from F5. We were there for them, and it was pretty much taken care of by the F5 support team.

I would describe the learning curve for my team adopting F5 BIG-IP Virtual Edition as definitely present. We learned a lot from it, especially from the provided documentation and many use cases available over the internet.."

Abdul Rehman Manzoor

Senior Network And Security Engineer at Mobily

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Customer Service and Support

"The customer support needs to be improved because we have to call them and it goes to support, who will call in their own free time. We have email support available.."

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

Read full review

"Customer support for F5 BIG-IP Virtual Edition is very good. I rate customer support a 10 out of 10, as they are knowledgeable and provide straightforward troubleshooting.."

Surjeet Kumar
Network Engineer at Thryv

Read full review

"We receive prompt customer support from the technical assistance center. However, we have experienced delays in support during non-business hours on weekends. For business hours and critical cases, prompt support is consistently provided.."

Srinivasan Arumugam
Network Security Engineer at a healthcare company with 11-50 employees

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"My advice to others looking into using F5 BIG-IP Virtual Edition is to definitely go with the full potential of F5 BIG-IP Virtual Edition LTM. It is a great product that will make your life easier and reduce costs. They provide great support, and the TAC team is there whenever needed. You can log a case and they will help.."

RajeevKumar11
Solution Engineer at Proximus

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"Customer support for F5 BIG-IP Virtual Edition changes from licensing based and other factors. When we have engaged support for critical issues, engineers were knowledgeable and helpful. At times it took us a pretty decent amount of time for us to get hold of an engineer. That being said, everything has its pros and cons.."

Validated user
Network Security Engineer at a government with 1,001-5,000 employees

Read full review

"The customer support experience for F5 BIG-IP Virtual Edition is actually very poor. Whenever we need their support, it takes a considerable amount of time to get an engineer on the call. For P1 issues, we need to resolve them within twenty to forty minutes as per SLA, but it often takes more than twenty minutes to get an F5 engineer on call, and explaining the issues takes a lot of time, which is frustrating. On weekends, it is even worse.."

Validated user
network engineer at a tech vendor with 1,001-5,000 employees

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Other Advice

"I would advise others looking into using F5 BIG-IP Virtual Edition to consider it based on their application architecture. If an application requires better performance, security postures, and reliable delivery, I would recommend using F5 BIG-IP Virtual Edition. I am satisfied with F5 BIG-IP Virtual Edition and have no further additional thoughts on it. I would rate this product a 6 out of 10.."

Srinivasan Arumugam
Network Security Engineer at a healthcare company with 11-50 employees

Read full review

"A specific scenario where F5 BIG-IP Virtual Edition helped solve a challenge for me is its ability to achieve high availability and make applications always available. It provides application-level availability, monitoring the health of applications. We even have the option to check the content and actual application status, allowing us to monitor the response code, which are great features of F5 LTM, making my work easier.

My advice to others looking into using F5 BIG-IP Virtual Edition is that it is a reliable and stable product; they can definitely go for F5 LTM.."

Prity Lata
Analyst at Accenture

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"F5 BIG-IP Virtual Edition did not impact anything positively, as during core network activities, backend servers stopped responding due to being legacy

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servers, which may create issues.

F5 BIG-IP Virtual Edition has saved us time and made our work easier. Sharing information between our app team and us saves considerable time.

If someone asks for advice on F5 BIG-IP Virtual Edition, I would recommend it because it gives application teams access for monitoring and quick resolution.

For virtual environments, I believe purchasing hardware is not necessary. F5 BIG-IP Virtual Edition is a cost-effective solution that allows for growth, and its capabilities are very useful. I give this product an overall rating of 9 out of 10.."

Surjeet Kumar
Network Engineer at Thryv

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"F5 BIG-IP Virtual Edition has integrated with my existing security tools by sending logs and flows from F5 BIG-IP Virtual Edition to IBM QRadar as syslog and NetFlow.

F5 BIG-IP Virtual Edition handles high availability and failover in my environment with two units in active standby. I create a device group where one unit is active and the other is secondary. After configuring the active unit, I push the configurations to the secondary unit, so when maintenance is needed or if the active VM goes down, the passive unit quickly becomes active, handling all traffic for my customers.

My advice for others looking into using F5 BIG-IP Virtual Edition is to implement it in a well-structured manner; having a detailed design before implementation will be very useful. For example, creating internal and external VLANs can help in future expansions. I would rate this product a ten on a scale of one to ten.."

Mohamed Fouad
Cybersecurity Team Leader at EMAK For Computer Manufacturing (ECM)

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"My advice for others looking into using F5 BIG-IP Virtual Edition is that it is a friendly tool that is not that complex and easy to use.

"I chose a rating of 8 out of 10 for F5 BIG-IP Virtual Edition because I did not face any issues and it is flexible.

"The governance and security aspect of F5 BIG-IP Virtual Edition's AI capabilities is really good, making it easy to upgrade and disable application versions.

"Regarding the accuracy and reliability of F5 BIG-IP Virtual Edition's AI capabilities, I cannot provide feedback at the moment. Once they introduce these capabilities, I will be happy to provide feedback.."

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

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"I am currently working on different types of projects. I am handling SSL Orchestrator in a bank project and mainly handling load balancing in telecom projects. The value of my experience depends on the particular criteria, and I am working on different types of projects with different technologies. I am also currently working on an NSC project with load balancing and AFM. I cannot comment specifically because I am currently handling four to five projects with different technologies, and each day brings new tasks, which makes it great work with F5 BIG-IP Virtual Edition.

"Currently I do not have knowledge about AI capability and security, so I cannot comment on that.

"Users need training and more guidance regarding F5 BIG-IP Virtual Edition.

"Others should use F5 BIG-IP Virtual Edition. F5 BIG-IP Virtual Edition is a leading marketplace solution with a good opportunity to improve. The company is improving day by day and showing updates and fixing patches to keep devices and maintain customer security appliances in a positive state in the environment.

"I gave F5 BIG-IP Virtual Edition a rating of eight out of ten.."

Validated user
Engineer at a energy/utilities company with 10,001+ employees

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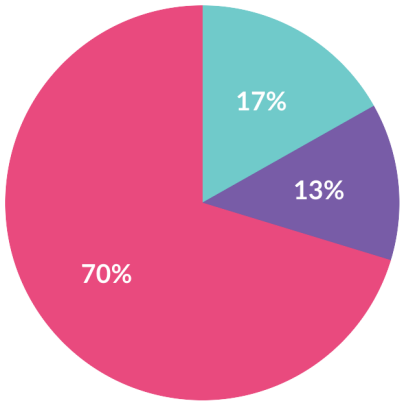
Top Industries

by visitors reading reviews

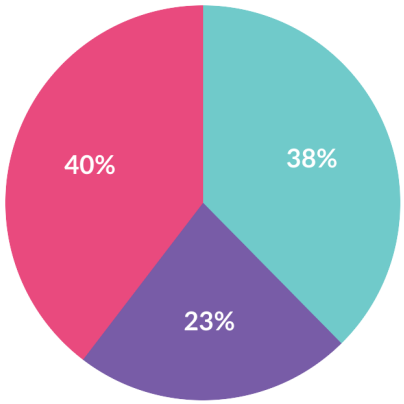
Construction Company	12%
Outsourcing Company	10%
Comms Service Provider	10%
Manufacturing Company	9%

Company Size

by reviewers



by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

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