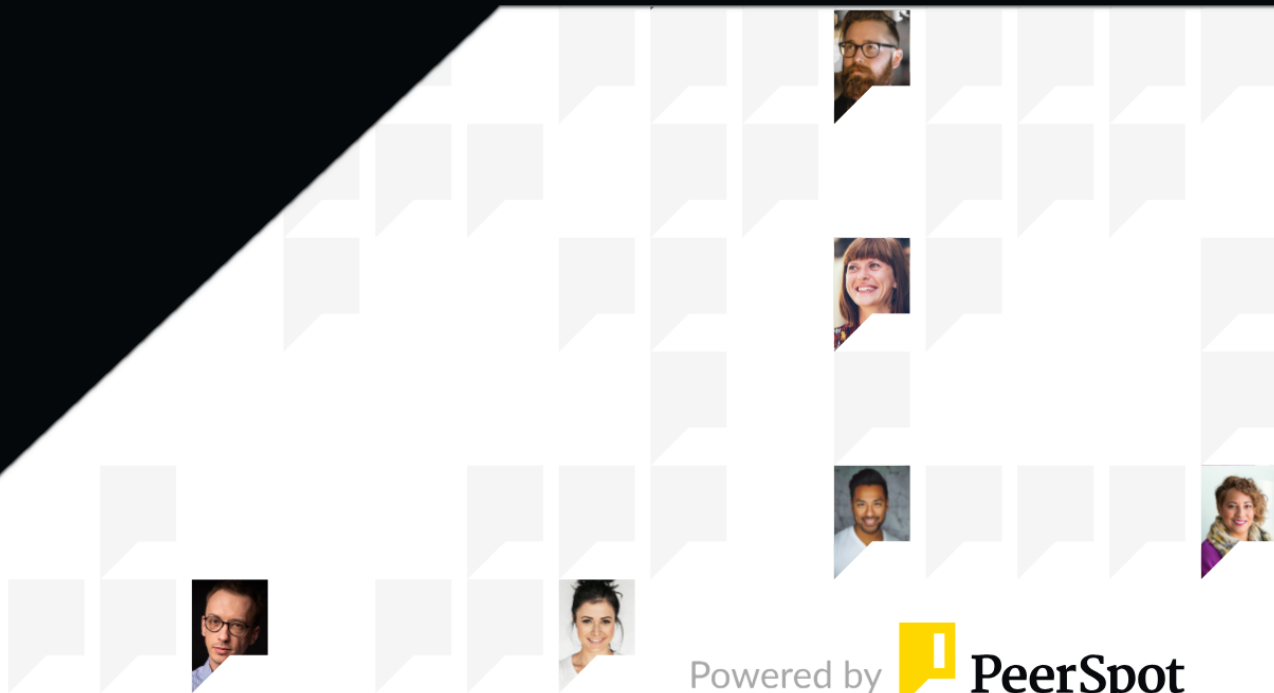




Red Hat OpenShift

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



Red Hat OpenShift

Red Hat OpenShift Recap

Red Hat OpenShift is a comprehensive platform offering versatile container orchestration capabilities, suitable for businesses seeking robust, scalable, and secure solutions for application modernization efforts and microservices deployment.

Red Hat OpenShift combines a user-friendly interface with powerful CLI tools, ensuring rapid deployment and process automation. It seamlessly integrates with Docker and Kubernetes, providing cloud-native stacks for flexibility and compliance. Enhancing development efficiency, OpenShift includes built-in CI/CD tools and dynamic scaling features. It supports multi-cloud environments, avoiding vendor lock-in. However, documentation gaps, interface complexity, and infrastructure demands present challenges, alongside improving integration with third-party tools and monitoring capabilities. Licensing complexities and resource consumption remain areas for improvement, with user experience varying due to support response times.

What are Red Hat OpenShift's key features?

- **User-Friendly GUI:** Offers an intuitive interface for managing containers and applications.
- **CLI Tools:** Robust command line tools for efficient development workflows.
- **Scalability:** Supports dynamic scaling to meet changing demands.
- **Integration:** Seamless integration with Docker and Kubernetes.
- **Security:** Features like role-based access control enhance security.
- **CI/CD Tools:** Built-in tools like Jenkins streamline the development lifecycle.
- **Multi-Cloud Support:** Enables use across different cloud providers.

What benefits should users consider in reviews?

- **Deployment Speed:** Faster application rollouts and updates.
- **Automation:** Reduces manual tasks, increasing operational efficiency.
- **Security:** High-security standards for protecting applications.
- **Adaptability:** Flexible framework suited for diverse environments.
- **Resource Management:** Efficient allocation of resources for cost savings.

In industries embracing cloud-native architectures, Red Hat OpenShift is adept for hosting containerized applications and transitioning legacy systems. It excels in managing DevOps processes, supporting production and development in sectors such as finance, healthcare, and technology, ensuring robust hybrid on-premise and cloud operations.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“Our go-to-market and our deployment for any application, the time is reduced perhaps by eight times, because the things that we used to do in days now take a couple of minutes to be done.”



Ayman Abuqutriyah

Operation Director at Zaintech



“Red Hat OpenShift has positively impacted my organization primarily through observability, as for us, application uptime matters a lot when providing public-facing products consumed by customers, and hence, we're using that to keep refining our application and products through observability metrics and keeping pace with market trends, as we promised 99.99% uptime to our customers, and the observability in Red Hat OpenShift is really helping us a lot with that.”



RiteshWalia

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

- ✓ “Since deploying Red Hat OpenShift, I have seen a return on investment as it saved a lot, with very minimalistic time spent on troubleshooting issues because everything is taken care of by the containers or the new pods we have deployed, saving a lot of time and reducing resource utilization so the remaining users can focus on other tasks.”



Prashanth Vedarathna

Server Architect at a tech vendor with 10,001+ employees

- ✓ “Red Hat OpenShift has proven to be an intelligent product for me, being built on Kubernetes, which is widely recognized and is where many cloud providers are deploying new workloads.”



Sofiane Boussayoud

Systems & Storage Engineer at ATOS

- ✓ “Red Hat OpenShift has positively impacted our organization by improving efficiency and collaboration, and in comparison it seems to be better than IBM Cloud.”



Dipak Dutta

Senior Full Stack Developer at IBM International Business Machine



“What I appreciate from Red Hat OpenShift is the capacity to provide an integrated and secure environment that is more or less better than creating the environment from scratch or based on standard Kubernetes.”



Alvaro Fuentes

Architect Projects at a tech vendor with 10,001+ employees



“Red Hat OpenShift has positively impacted my organization through digital transformation and faster rollout of applications, for example, before using Red Hat OpenShift, our customer waited two days to roll out an application, but with Red Hat OpenShift, they now wait approximately two hours to roll out an application in the production environment.”



Alex Clemente

Desk Manager at ST Manager

What users had to say about valuable features:

The best features Red Hat OpenShift offers are scalability so you can scale to workload, as well as providing redundancy. It provides rollback capability so that if you're putting in a build, you can reverse out the build.

Red Hat OpenShift has positively impacted my organization with its scalability, security, as well as the ability to control it effectively. .”

Sam Yiu

Certified IT Specialist at IBM

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“In my experience, the best features Red Hat OpenShift offers are CI/CD, together with containers and VMs, the ability to run workloads as containers, the autoscaling of deployment applications, cluster autoscaling, and the intuitive web console to manage and view resources.

The most helpful feature for my team is the quick wizard to create a deployment config, a route, API endpoint, services, and application scaling, particularly the HPA, which stands out for us.

Red Hat OpenShift has positively impacted my organization through digital transformation and faster rollout of applications. For example, before using Red Hat OpenShift, our customer waited two days to roll out an application, but with Red Hat OpenShift, they now wait approximately two hours to roll out an application in the production environment..”

Alex Clemente

Desk Manager at ST Manager

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“The best feature Red Hat OpenShift offers in my experience is the Service Mesh. The recent update of the Service Mesh is a very good component of Red Hat.

“Red Hat OpenShift has positively impacted my organization as the main focus was to reduce the physical servers we have in our warehouse. That helped us a lot in moving into containerization and handling the application.

“After moving to Red Hat OpenShift, I noticed we moved around 16 applications, and each application used to use around six to eight servers. So, roughly around 110–150 servers have been reduced right now..”

Prashanth Vedarathna

Server Architect at a tech vendor with 10,001+ employees

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“In my opinion, the best features Red Hat OpenShift offers include the integration of all specifications related to container, virtualization, and storage through the Storage Data Foundation in one cluster. This provides a comprehensive solution for clients. However, I find it quite challenging to maintain and manage everything without extensive experience. The combination of storage, virtualization, and containers, along with the necessity of networking expertise, makes management difficult for me in the Red Hat OpenShift cluster, but I see great future potential.

Red Hat OpenShift has positively impacted my organization. I have learned a lot about these new technologies. Initially, I was apprehensive about learning Kubernetes, but through Red Hat OpenShift, I gained the confidence to deploy Kubernetes or discuss this solution in meetings. Red Hat OpenShift has proven to be an intelligent product for me, being built on Kubernetes, which is widely recognized and is where many cloud providers are deploying new workloads. Knowing Red Hat OpenShift signifies that I am becoming a Kubernetes expert. .”

Sofiane Boussayoud

Systems & Storage Engineer at ATOS

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“The best features Red Hat OpenShift offers include the graphical user interface, which is a significant time-saving feature. There are different roles such as developer and administrator, and we can manage both administrative and developer tasks through the graphical interface that organizes information similarly to how it is executed in the CLI. We can access pod information, metrics, and everything easily, making it accessible even for non-technical users.

“This has helped my team significantly by making many tasks easier; for those who are not as familiar with CLI, the graphical user interface is very useful and explanatory. If we need to perform an upgrade or work quickly, we can accomplish these tasks within minutes using the graphical user interface.

“Red Hat OpenShift positively impacts my organization by making tasks easier with a consistent emphasis on high availability and reliability while also being cost-effective..”

Lokeshraju Tumu

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

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“The best features that Red Hat OpenShift offers include the capabilities for deployment and build of our application. When we are deploying the application in the dev environment, there is a sorting feature based on the name and date, which is very helpful because we have multiple containers and deployments running inside dev, QA, stage, and prod environments. Once we are deploying in dev and have triggered a build, being inside that console, the sorting feature helps us understand whether the recent build has been triggered, which is very helpful.

Red Hat OpenShift has positively impacted our organization by improving efficiency and collaboration, as this is the first time I am trying to use Red Hat OpenShift after previously working with AWS. In the earlier project at Prudential, I was using AWS and before that, in Kroger, we were using IBM Cloud instead of Red Hat OpenShift. In comparison, Red Hat OpenShift seems to be better than IBM Cloud, as that is how I used it in Kroger. I cannot provide a comparison between AWS and Red Hat OpenShift at this juncture, as I was not very aware of what was happening in AWS, and a lot of time has passed since then..”

Dipak Dutta

Senior Full Stack Developer at IBM International Business Machine

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Other Solutions Considered

“I previously used VMware, which was the primary solution throughout my career. I have also utilized other solutions from Proxmox, Nutanix, or Red Hat Virtualization, which is the standard virtualization product..”

Sofiane Boussayoud

Systems & Storage Engineer at ATOS

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“We have previously used VMware and Wind River, and while we still use them for some of our customers, we switched to Red Hat OpenShift because we found the best features there..”

Verified user

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

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“When I came into this project of client advantage microsite, they were already using Red Hat OpenShift, so I did not have the opportunity to evaluate it against other products as I was not in a position to make that decision..”

Dipak Dutta

Senior Full Stack Developer at IBM International Business Machine

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“Red Hat OpenShift by default is secure, more than native Kubernetes, as it has a limitation for the run as. The container by default does not run as root; this is one of the examples. The integration with ACS allows centralized policy deployment and enforcement, alongside great observability and monitoring. Red Hat OpenShift is actually enterprise-grade Kubernetes with all the accessories and main features..”

Ayman Abuqutriyah

Operation Director at Zaintech

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“Before Red Hat OpenShift, I used AWS, but I was working as a developer, so I was not too much aware of the DevOps aspects. In Kroger, I also used IBM Cloud, but I cannot remember much since it has been over two or three years. There, we were updating the IBM Cloud registry and seeing the logs in LogDNA and checking the container registry, where we used to remove images and tag images, but that is all I can recall..”

Dipak Dutta

Senior Full Stack Developer at IBM International Business Machine

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“As a competitor to Red Hat OpenShift, I think Rancher may be a possibility, but it's very, very far from what Red Hat OpenShift provides. I don't really know any other commercial distribution of Kubernetes. The alternative would be to create the cluster by yourself, using the components or the open-source components, but it would be really, really complicated. Also, alternatives in cloud exist, using the Kubernetes services from cloud providers like Fargate or AKS. But I would rather prefer to create Red Hat OpenShift on top of the cloud instead of using it. It's more expensive, obviously, but we have good experiences..”

AlvaroFuentes

Architect Projects 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 with Red Hat OpenShift by saving time, saving money, achieving faster rollout of applications, and providing the latest environment for delivering app containerization..”

Alex Clemente

Desk Manager at ST Manager

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“I do not have any readily available data regarding return on investment metrics, but I can say that we see relevant improvements in money saved, time saved, and fewer employees needed..”

Verified user

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

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“My overall impression is that a lot of time is saved while setting up Red Hat OpenShift Kubernetes. It definitely has a big ROI in terms of maintenance, having to hire many people to set up Kubernetes in a right way..”

Verified user

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Lead Solution Architect at a tech vendor with 1,001-5,000 employees

“I have seen a return on investment from using Red Hat OpenShift because I save money since I do not need the server in my data center on-premise, and I save money in monthly payments for availability and accessibility in the data center..”

Erika Rivera

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Manager Cybersecurity at a outsourcing company with 201-500 employees

“Since deploying Red Hat OpenShift, I have seen a return on investment as it saved a lot. Once we deployed, there is very minimalistic time spent on troubleshooting issues. Everything is taken care of by the containers or the new pods we have deployed. Time was the major thing which saved a lot, and in terms of resources, it has reduced resource utilization so the remaining users can focus on other tasks..”

Prashanth Vedarathna

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Server Architect at a tech vendor with 10,001+ employees

“Red Hat OpenShift has positively impacted my organization. I have learned a lot about these new technologies. Initially, I was apprehensive about learning Kubernetes, but through Red Hat OpenShift, I gained the confidence to deploy Kubernetes or discuss this solution in meetings.

Red Hat OpenShift has proven to be an intelligent product for me, being built on Kubernetes, which is widely recognized and is where many cloud providers are deploying new workloads. Knowing Red Hat OpenShift signifies that I am becoming a Kubernetes expert.

I have not yet seen specific outcomes or metrics regarding time saved or skills gained from this experience. I do not have improvements or metrics to share regarding return on investment from my work with Red Hat OpenShift. .”

Sofiane Boussayoud

Systems & Storage Engineer at ATOS

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Use Case

“I work for IBM Control, so I work with Red Hat and VMware, both technologies. I am working with OpenShift. I have not worked on Red Hat CloudForms, but I work with OpenShift. I am the integrator. We are creating automation for our customers using OpenShift, and we have implemented Ansible Tower Platform for automating all the system admin tasks.

“We create what you call Ansible playbooks, which we execute for automation and deploy across all of our multi-customers within IBM and Control..”

Narasimhan Rajagopal

Technical Solution Architect at IBM

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“My main use case for Red Hat OpenShift is to containerize web applications and migrate VMs from VMware to Red Hat OpenShift Virtualization.

For containerizing web apps or migrating VMs with Red Hat OpenShift, we undertook a project to migrate approximately 1,000 VMs because Broadcom changed the license subscription and contract terms. Our customer approved the migration from VMware to Red Hat OpenShift, particularly because our customer needed to implement CI/CD for a better experience and faster rollout of applications..”

Alex Clemente

Desk Manager at ST Manager

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“My main use case for Red Hat OpenShift is that in our organization, we are going into a modernization of our application where we are moving away from our traditional application approach. Now we are moving forward.

“A specific example of how I'm using Red Hat OpenShift in my organization is that we have around 18 clusters and for now, we are maintaining around 16 applications in Red Hat OpenShift.

“Day-to-day, I'm using Red Hat OpenShift as we are moving into adding applications to containers, using it regularly on troubleshooting issues, whatever the customer encounters..”

Prashanth Vedarathna

Server Architect at a tech vendor with 10,001+ employees

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“My main use case for Red Hat OpenShift is to train and learn more about containers and Kubernetes, aiming to upgrade my competencies in this field to propose solutions with Red Hat OpenShift containerization and virtualization for my clients.

Most of my Red Hat OpenShift deployment is for training. I encounter difficulties in understanding and deploying Red Hat OpenShift due to the many scenarios for bare metals and virtualization, including various deployment methods such as assisted installers or dark sites installation. This presents a challenge for me, but with extensive training and deployment, I understand the differences and can deploy clusters with different scenarios for private cloud, bare metals, or proofs of concept.

Until now, we are trying to learn and gain competencies with this ecosystem to assist our clients in understanding the differences between traditional data centers and modern data centers with Red Hat OpenShift containers and integration with virtualization. Many clients are unaware of this new Red Hat OpenShift product based on Kubernetes and how it can replace legacy infrastructures from VMware or other solutions, providing an all-in-one solution focused on operational ease and efficiency for their teams transitioning to these new systems from Red Hat. .”

Sofiane Boussayoud

Systems & Storage Engineer at ATOS

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“My main use case for Red Hat OpenShift is training for several products, mainly for container orchestration, and I am currently using OCP. Previously, I trained on different products such as virtualization and Red Hat Enterprise Linux, and I also work with new products such as Red Hat AI OpenShift, which are useful for cluster management at the enterprise level.

“When I am using Red Hat OpenShift for training and cluster management, I typically run different kinds of applications that are deployed on containers. People from both the development team and the operations team are involved; the development team focuses on automation and deliverable items, while the operations team mainly manages the administration work, including managing workloads and troubleshooting issues.

“In addition to my main use case for Red Hat OpenShift, I also use virtualization, including different on-premises systems such as VMware, and we can migrate the VMs to Red Hat OpenShift for management. We can utilize different clusters in Red Hat OpenShift, as every cluster can be installed on our OCP, allowing us to manage them effectively. Red Hat OpenShift proves to be a good product for managing clusters, especially with its easy-to-use console that overlays Kubernetes, providing easy access to workloads, deployment options, and the ability to delete pods. Red Hat recently integrated the console with cloud capabilities, so we can view metrics, graphs, and events in a graphical user interface, eliminating the need to operate everything through the CLI..”

Lokeshraju Tumu

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

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“Our main use case for Red Hat OpenShift is that our application, the CBMS application, is a microsite divided into multiple modules with multiple back-end modules built using Spring Boot and Java and UI modules built using Vue.js and React.js. These individual modules are deployed in Red Hat OpenShift, and whenever we make any changes and push to a feature branch, that particular feature branch gets merged with the development branch, and then a build is triggered. Once a build is triggered and I log into Red Hat OpenShift client platform from IBM Cloud, I can see that a build is happening. If there is any compilation issue, the build fails, and if there is no issue, once the build completes, a deployment happens and the application is deployed.

Apart from that, we check config maps, secrets, and see logs in the pod. For example, we worked on another application named AL Lab where the client asked us to download the profile pictures of all the senior managers working in IBM. From that pod, we wrote an API to zip the profile pictures downloading from Box and then put that inside one container from which that application was running and downloaded it. There are many other use cases, and it is very difficult to remember each one of them, but when I am working and seeing the user interface of that application, they come to mind.

A specific example of when Red Hat OpenShift helped my team solve a problem is when I came into this project that got migrated from the Chinese team. I think they built most of the things, and we have a DevOps person in our team who has most of the controls. Now, coming to help, we can find out the config maps and the secrets from Red Hat OpenShift by going into the console. If we need to run the application locally, we can get the secrets and put them in our STS application YML to run the application. I do not have too much experience because I am not getting many opportunities to work on Red Hat OpenShift. My basic work is mainly writing code in this project, which may be Java code, Spring Boot code, Python code, or React.js and Vue.js code, without being too much into the DevOps side, as there is a different person managing that. Whenever she faces any challenge, we work together to solve the problem.

We are mainly using Red Hat OpenShift as a deployment platform where we are

pushing our changes. The image is built into the container registry, and when the build triggers, that particular image gets deployed into the containers and pod in Kubernetes. Once the application starts, it gets the secret config maps from specific locations, and the application starts and serves the client..”

Dipak Dutta

Senior Full Stack Developer at IBM International Business Machine

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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.

“While no aspects are difficult, I am surprised by how quick and fast it is to set up and implement in Day Zero and Day One. It is an easy process to implement..”

Alex Clemente

Desk Manager at ST Manager

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“My overall impression is that a lot of time is saved while setting up Red Hat OpenShift Kubernetes. It definitely has a big ROI in terms of maintenance, having to hire many people to set up Kubernetes in a right way..”

Verified user

Lead Solution Architect at a tech vendor with 1,001-5,000 employees

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“There is perhaps one thing about the deployment of Red Hat OpenShift. Currently, there are two new ways to deploy Red Hat OpenShift, which are easier with assisted deployment and agent-based deployment..”

Ayman Abuqutriyah

Operation Director at Zaintech

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“Since deploying Red Hat OpenShift, I have seen a return on investment as it saved a lot. Once we deployed, there is very minimalistic time spent on troubleshooting issues. Everything is taken care of by the containers or the new pods we have deployed. Time was the major thing which saved a lot, and in terms of resources, it has reduced resource utilization so the remaining users can focus on other tasks..”

Prashanth Vedarathna

Server Architect at a tech vendor with 10,001+ employees

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“My experience with pricing, setup cost, and licensing involved a pre-sales project with Red Hat OpenShift last year, which ultimately did not proceed as the client decided to cancel. Consequently, I only have limited experience that helped me understand the differences between licensing in bare metal, virtualization, and various deployment models such as Red Hat OpenShift, Red Hat OpenShift Plus, and Red Hat OpenShift with Data Foundation, based on CPU or physical cores..”

Sofiane Boussayoud

Systems & Storage Engineer at ATOS

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“The initial setup of OpenShift is difficult; it takes a while to set it up. It is difficult to set up OpenShift because of the infrastructure requirements and the customization required to set up the software. I would rate the initial setup of OpenShift around five.

“The initial setup of that solution took us weeks, but now the deployment is completed within days. It took one to ten days to set up OpenShift..”

Narasimhan Rajagopal

Technical Solution Architect at IBM

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Customer Service and Support

“Customer support is really good because so far in our case, we have always received a prompt response, and they have been really helpful to us. I would rate the customer support a 10 out of 10..”

RiteshWalia

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

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“We have support available, but we never had to use it because we have our own internal teams who provide support. We have not encountered any issue where we had to reach out to Red Hat..”

Pratul Shukla

Vice President at a financial services firm with 10,001+ employees

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“I think the technical support from Red Hat is good. I rate the technical support an eight. The reason for the rating of eight for technical support is that problems arise frequently, and they need to fix those issues, as it is open-source software requiring a lot of customizations..”

Narasimhan Rajagopal

Technical Solution Architect at IBM

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“The customer support of Red Hat OpenShift is good as I have reached out to them a couple of times. The customer support was easy. We have a premium membership with the Red Hat team, so it is very convenient and they get back to us as soon as we require. They are also knowledgeable..”

Prashanth Vedarathna

Server Architect at a tech vendor with 10,001+ employees

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“During my training session, I experienced a problem with my training cluster and sought support. The support team attempted to assist me, although it was challenging to comprehend the issues as I was new. Additionally, I supported a client who had Red Hat OpenShift deployment with VMware, where I helped resolve underlying VMware issues that affected their Red Hat OpenShift cluster..”

Sofiane Boussayoud

Systems & Storage Engineer at ATOS

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“The response time for customer support is excellent, and they go deep and can resolve things easily.

“The documentation and support that we get from Red Hat are very sufficient, and this differentiates between enterprise-grade Kubernetes and native Kubernetes or perhaps Kubernetes from other vendors..”

Ayman Abuqutriyah

Operation Director at Zaintech

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Other Advice

“My advice for others considering Red Hat OpenShift is to ensure they have substantial experience in networking and storage, particularly with Kubernetes. It is crucial not to approach Red Hat OpenShift without a proper understanding of Kubernetes. I would rate my overall experience at three out of five..”

Sofiane Boussayoud

Systems & Storage Engineer at ATOS

[Read full review](#) 

“My advice for others looking into using Red Hat OpenShift is to give it a try if someone wants to use a cloud platform. They can assess how much they gain and how much cost saving occurs, possibly giving it a try on a trial basis for one or two months. I truly suggest that any company wanting to move to the cloud should give Red Hat OpenShift a try. My overall rating for Red Hat OpenShift is eight out of ten..”

Dipak Dutta

Senior Full Stack Developer at IBM International Business Machine

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“I would advise others looking into using OpenShift that it is a pretty product, widely accepted by customers, easily scalable, and highly reliable, but it should be more user-friendly. I think it should be more user-friendly because many people request assistance setting it up the first time. I cannot think of any new features that could be added to make the solution better right now. My overall review rating for this solution is eight out of ten..”

Narasimhan Rajagopal

Technical Solution Architect at IBM

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“One challenge I have faced in my main use cases with Red Hat OpenShift is ensuring equal network profiles from VMs, specifically VLAN, VXLAN, and the CNI, and the network-defined profile because many networks need communication between them, which is particularly challenging as this was the first large project of its kind in our case.

My advice for others looking into using Red Hat OpenShift is that it is a great product with a great ecosystem and a mature offering that is stable, with many users globally across numerous companies such as financial institutions and healthcare providers.

Red Hat OpenShift is a trusted product that is stable and secure. It is an approved product and one that we highly regard. I would rate this review a 10 out of 10..”

Alex Clemente

Desk Manager at ST Manager

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“Red Hat OpenShift is deployed in my organization in various environments, including on-premises, public clouds such as [Microsoft Azure](#), and in hybrid configurations with different clusters, such as Red Hat OpenShift for [AWS](#).

“My advice for others looking into using Red Hat OpenShift is that it is a new but valuable product, particularly suitable for enterprise-level applications.

“I believe Red Hat OpenShift will become a significant player in the market. For those who understand its value, it proves to be very useful. My overall rating for this product is eight point five out of ten..”

Lokeshraju Tumu

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

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“I rate Red Hat OpenShift a nine out of ten.

“I rated it a nine because it made a lot of work easy for me comparatively to handling servers, where I used to work in monolithic applications. This helped me a lot when I moved to Red Hat OpenShift. [Kubernetes](#) was the part where I used to work on and when I moved to Red Hat OpenShift, it gave me a broader way where I can think or explore much on what is not there with [Kubernetes](#). The functions and features all together in one place helped me a lot.

“My advice for others looking into using Red Hat OpenShift is that I surely advise going with Red Hat OpenShift, which is a very convenient way to handle their applications and to reduce the cost of servers and whatever resources we spend. Those resources can be utilized much more efficiently with Red Hat OpenShift, and that is the very easiest way.

“I have additional thoughts about Red Hat OpenShift in that I appreciate the documentation given by the Red Hat team. That helps us a lot from a learning perspective..”

Prashanth Vedarathna

Server Architect at a tech vendor with 10,001+ employees

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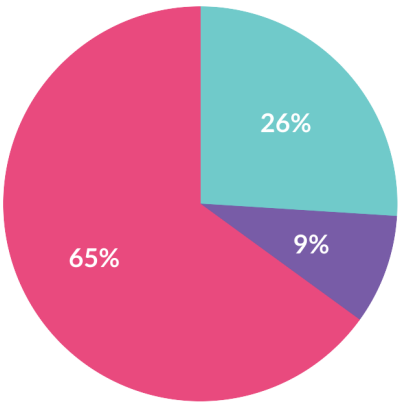
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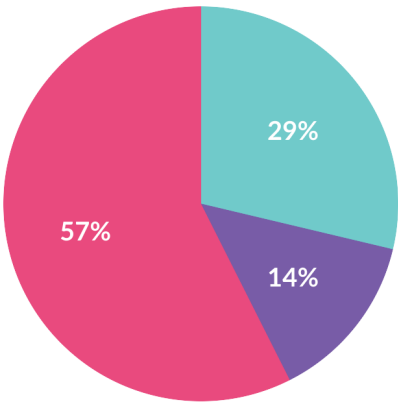


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Large Enterprise Midsized Enterprise Small Business

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