Click to verify

25 April 2023, by Josh NelDevOps engineers are responsible for introducing processes, methodologies and tools that make the software development cycle run more smoothly. In addition, they need the technical and interpersonal skills to cut across company silos and foster collaboration. This makes it one of the best-paid roles in South Africa. In this article, we'll look at average salaries for South African DevOps engineers at each stage of their careers.Average entry-level and junior DevOps engineer salaryEntry-level DevOps engineers begin their careers with an average monthly salary of R24 727. They earn 9.2% (R2 498) less than entry-level backend developers at this stage. However, they earn 21.3% (R4 340) and 11.5%(R 2556) more than their frontend and full stack counterparts.Once they've been in the profession for at least two years, DevOps engineers can look forward to their careers' most significant pay hike: Junior DevOps engineers can expect a 63.4% (R15 688) increase for an average salary of R40 415. This makes it the best-paying role for junior developers in South Africa.Mid-career DevOps engineers with four to six years of experience can expect a 41.1% (R16 596) increase, giving them an average salary of R57 011 and making it the best-paying role at this career stage. Average DevOps Engineer Salaries by Experience Average Salary by Years Experience, showing 25th and 75th percentiles Years of Experience 25th Percentile Average 75th Percentile 0-2 R18,000 R24,727 R28,000 2-4 R28,000 R40,415 R45,000 4-6 R33,000 R57,011 R75,000 6-10 R53,000 R70,903 R76,000 10+ R76,000 R93,131 R110,000 Average senior DevOps engineer salarySalary growth slows slightly once DevOps engineers reach the senior level, but that's not to say there's no growth at all. DevOps engineers with at least six years of experience bracket see their salaries rise by 24.4% (R13 892). This puts the average senior DevOps engineer salary at R70 903 per month. Despite this increase, their advantage over their backend counterparts has narrowed to a nominal 1.6% (R1 094).Once they pass the ten-year mark, DevOps engineers see their salaries increase by 31.3% (R22 228) for an average monthly salary of R93 131.Senior DevOps engineers should have a comprehensive understanding of customer requirements and KPIs and a background in operations, development and full stack implementations. These attributes are valuable to any modern business, so companies are willing to offer generous salary increases to attract candidates who possess them, making this a rewarding career for those who stick with it.Keep in mindThe data in this article is taken from OfferZen's 2023 State of the Software Developer Nation Report. In this article, 'salary' refers to the gross monthly salary (before tax) provided by more than 4500 survey respondents.Average salaries are single data points and only one part of a bigger story. It's expected that many respondents may earn significantly more or less than these averages. However, we hope to provide a picture of underlying trends by mapping the average salaries for different experience levels.These averages should not be used to estimate what your actual salary will or should be.Salaries depend on the industry, individual, perks and nature of work. These factors all influence the salary a company will offer to a prospective hire. In addition, most developers are "fluent" in several languages, which will affect the final figures.It's also important to remember that every individual's context is different. Ultimately, salary is a personal conversation that should take place between employee and employer.On OfferZen you can hire DevOps engineers and find DevOps engineer jobs. Share copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution You must give appropriate credit , provide a link to the license, and indicate if changes were made . You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation . No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. Are you interested in learning about the tool that helps to automate and manage the complete software development lifecycle? Well, Azure DevOps is the answer for you, but before we dive deeper into understanding what Azure DevOps is and how it helps the teams during product development and release, lets first try to build our understanding on DevOps. DevOps is a combination of both development (Dev) and operations (Ops) practices that bring in people, processes, and technology together to continuously provide value to the organizations in their endeavor to make their business processes faster and more efficient. DevOps allows the software development teams to plan smarter, collaborate better, and ship the final product in shorter durations for a faster time to market with a set of modern services.DevOps enables different teams like development, IT operations, quality assurance, as well as security teams to collaborate together for the production of more robust and reliable products. Organizations building a DevOps culture gain the ability to quickly and efficiently respond to customer needs. There is a wide range of DevOps tools available in the market today with almost similar sets of abilities. These include Jenkins, Git, Gitlabs, Github, Bitbuckets, etc. They provide certain additional functionalities such as version control, code repository, etc. along with DevOps capabilities, but they lack end-to-end abilities to manage the software development lifecycle. This is where Azure DevOps comes into the picture.What is Azure DevOps?Azure DevOps was launched in October 2018. Its a Software as a Service platform that comprises a complete set of tools that not just provides the DevOps capabilities, but also provides the abilities using which the complete lifecycle of the product development can be managed. One of the best parts about Azure DevOps is its flexibility as it can also integrate with other tools in the market for shared management of the process flow and orchestrates the complete DevOps toolchain. This helps in leveraging existing tools already being used within the organization. There are three main reasons why Azure DevOps has an upper hand when compared to other existing tools in the market. They are:Flexible Azure DevOps flexibility in a way that each of the services of Azure DevOps can be used independently and integrate it with the existing tools within the organization that is being currently used, thereby, making adaptability easier.Platform Independent Although developed by Microsoft, Azure DevOps does not focus on only Microsoft-built platforms and language. It has been designed to work with any platform (this includes Linux, Windows, and macOS) and language (this includes .Net, Java, PHP, Python, C, C++, iOS, Android, and NodeJS).Cloud Independent Azure DevOps Continuous Integration and Delivery model is supported not just for Azure, but also extends to Amazon Web Services (AWS) and Google Cloud Platform (GCP).Benefits of Azure DevOpsApart from the capabilities mentioned in the previous section, there are three main benefits of using Azure DevOps when compared to other tools with similar offerings:Reliability Azure DevOps is a SaaS offering, which is globally available and promises 99.9% uptime SLA, which makes it a reliable DevOps tool. It also provides easy scalability and 247 support.Timely Patching and Upgrades As Azure DevOps is a SaaS offering, patching and upgrades are being taken care of by Microsoft, thereby taking off the overhead of the IT teams and making it much easier to use.Quick Feature Upgrades The roadmap for Azure DevOps has already been published by Microsoft and the new features are released rapidly, in a short span of time (usually 3 weeks).Azure DevOps FeaturesAs already mentioned, Azure DevOps provides the ability for end-to-end management of the product development lifecycle, it comprises the below services.Azure Boards is a set of Agile tools that supports planning and complete tracking of the project development progress, defects raised, as well as other issues, i.e., complete project management can be done using Azure Boards. At the backend it has a native support for Scrum and Kanban for Agile. It provides dashboards with integrated reporting that are customizable and have the ability to scale as per business demands.Azure Pipelines being a DevOps tool, it definitely provides the Continuous Integration and Continuous Delivery (CI/CD), also known as CICD pipelines to support the build and release of the application from development to production. We will see this in action in the demo in the following sections.Azure Repos is a set of version control tools that can be used to manage codes and their different versions by the development team. It, therefore, helps in tracking the changes made in the code over the period of time with different versions. When the changes are made to the code, DevOps tool takes the snapshots of the files being checked-in so that these changes can be tracked. These snapshots are saved permanently. Additionally, it helps coordination and collaboration between teams working on the same project. Azure Repos provides two types of version control. They are:Git: Distributed version controlTeam Foundation Version Control: Centralized version controlAzure Artifacts allows the teams to easily package the dependencies and other artifacts required for the application deployment and its functionality, thus making it easier to publish and consume the application. There can be different kinds of artifacts such as Build Artifacts, Maven, Npm, Nuget, PyPI, Universal Packages, and SymbolsAzure Test Plans are a set of rich and powerful tools to test your application that includes manual/exploratory testing and continuous testing. They are easy to use, and browser-based test management solution providing all the capabilities required for different testing methodologiesIn essence, DevOps is a set of practices that influences all the phases of the application development lifecycle that includes planning, development, delivery, and operations and each phase relies on the other phases.DevOps helps in reducing time between committing a change to the system and pushing the change into the production after passing different stages, while still ensuring high quality. These practices are Continuous Integration and Continuous Delivery (CI/CD), Version control, Agile Software Development, Infrastructure as Code, Configuration Management, and Continuous Monitoring.Create and Configuring CI and CD Pipelines with Azure DevOpsWe had discussed the core features of Azure DevOps. One of those features is Azure Pipelines. It aims at continuous Integration and Continuous Delivery to persistently build and test the code and finally ship a high-performing, high-quality product. These pipelines can be defined either from the user interface or by using YAML syntax.Continuous Integration produces deployable code, infrastructure and other artifacts to be deployed, whereas Continuous Delivery helps in deploying the integrated and built code into different delivery stages as new versions of the product.In the following section, we will try to configure a CICD pipeline using YAML. The pipeline is defined in a YAML file calledazure-pipelines.yml.We will follow the below steps to configure the CICD pipeline for which we will be using the .Net Core code from the following repository: OrganizationCreate a new ProjectCreate the .Net Core PipelineManaging Pipeline using Azure CLIRun a PipelineUpdate PipelineShow PipelineUpdate Project DetailsAdd/Update Project TeamsChecking and Granting PermissionsCreate OrganizationSign in to your Azure DevOps using the URL devops.azure.comClick on the New Organization link and create your organization and navigate to your project. Click on Continue when prompted for Terms and ConditionsIn the screen that appears, fill in the name of the organization, location, and the captcha challenge. Then click on Continue.Create a new ProjectAfter the organization has been created, you will also receive an email confirmation of the same and will be redirected to the page where you can create a new project.Create the project as shown in the screenshot below. Enter project name, choose the visibility, and then from the advanced tab choose Git from version control and Scrum for the work item processClick on Create ProjectYou will then be redirected to the organization dashboard showcasing the new project.Create the .Net Core Pipeline using YAML FileClick on the project name from the dashboardIn the screen that appears, go toPipelines, and then selectNew Pipeline.Before proceeding further, fork the repo (from GitHubGo through the steps of the wizard by first choosingGitHubas your source code location.You will be prompted to authorize the access of Azure Pipelines to your GitHub repository. You may be redirected to GitHub to sign in. If so, enter your GitHub credentials.Click on Authorize AzurePipelinesYou will see the name of the repository you had forked in the previous stepsSelect your repository when the list of repositories appears.You may be redirected to GitHub and prompted to install the Azure Pipelines app. If so, chooseApprove & install.When theConfiguretab appears, selectASP.NET CoreNow that your pipeline appears as a YAML file, you can take a look and once done click on Save and RunA popup appears, where you can enter your message before you save the pipeline. After entering the message, click on Save and Run again. For now you can commit to the master branchThe basic pipeline is now ready to be used to build and run the code. You will see the below screen after the pipeline has been deployed.You might receive the below error stating No hosted parallelism has been purchased or granted. To request a free parallelism grant, please fill out the following form is because Microsoft has changed the policy to allow the free tier of a hosted agent pool for public and private projects of newly created DevOps organizations. They have done it by citing the reason that many are abusing this feature by sending a huge amount of traffic on these hosted agents pools.In order to rectify the issue and resolve the error, open the link as provided in the error message and provide the details asked in the form to get approval from Microsoft. The sample form is shown belowYou can read more about this error by clicking on this link the approval has been granted by Microsoft, the administrator will receive an email confirmation for the same. You can then retry running the build pipeline again. After the build has been queued and started you will see the below screen.Post completion of the job, you will see a success or a failure message as shown below. The administrator will also receive an email confirmation on the build success or failure.Managing Pipeline using Azure CLIAzure Pipelines can be managed using Azure CLI as well. For the same, you will have to use the az pipelines command.Run the pipeline To run the existing pipeline, use the az pipelines run command.az pipelines run name neerajks77.pipelines-dotnet-core branch master output tableUpdate an existing pipeline In order to update an existing pipeline, use the az pipelines update commandaz pipelines update name neerajks77.pipelines-dotnet-core description rename this pipeline new-name varonis.pipelines-dotnet-core output tableShow the details of the existing pipeline To show the details of the existing pipeline, use the az pipelines show commandaz pipelines show name neerajks77.pipelines-dotnet-core output tableUpdate Project DetailsThere may be times when you would want to update the project details, which includes the Name, Description, Process, and even the visibility. For the same, follow the below steps.Click on Project Settings on the bottom left corner of the left side menu.You will be redirected to the overview page of the Project Setting. Here you can manage the Project Details, Teams, Permissions, and other settings related to the Projects. This includes Boards, Pipelines, Repos, Artifacts, and Tests.In order to change the project details, click to open the Overview page. Here you can change the Name, Description, and the Visibility of the project. The Process cannot be changed.To add more Administrators to your project, click on the Add Administrators button under Project Administrators.In case you wish to enable or disable the Azure DevOps Services like Boards, Repos, Pipelines, Test Plans, or Artifacts, scroll to the bottom of the Overview page of the Project Settings and shift the slider alongside the services to enable or disable them.Add/Update Project TeamsThere may be instances when you would like to add a new team or add members to the existing team. Follow the process as outlined below.Click on the Teams link under General settings. This will open the list of existing teams under the project.Click on the New Team button to add the new teamFor adding team members to the existing team, click on the name of the teamFrom the screen that appears, click on the Add button to add a new team memberIn order to remove a team member from the team, select a user and then click on the Remove buttonChecking and Granting PermissionsIn order to check and grant permissions to the users, Follow the below steps.Click on the Permissions link from the left hand menu under General and then click on usersFrom the list of users, click on the name of the users for which you wish to add/update permissions.From the screen that appears, you can grant or revoke permissions for each individual functional items under each Azure DevOps servicesYou can also check and add the membership of the user by clicking on the Member of tab and then clicking on the Add buttonSummaryAzure DevOps with its set of tools helps in building the culture that brings together the application development teams, project managers, and other contributors like quality assurance, and operation teams to plan their work and collaborate together on application development. It enables these teams to coordinate and collaborate in order to produce high-quality, and reliable products. With DevOps, teams gain the ability to respond to customer needs quickly. It is, therefore, advisable for the organizations to adopt the DevOps culture at the earliest for delivering high-quality products with reduced time to market. Award Spotlight BMC AMI DevX was recognized for its built-in conversational AI, helping mainframe teams troubleshoot, explain code, and move faster with generative AI and plain-language guidance. Gross salary in South Africa is An employee's salary is influenced by several factors, primarily the region in which they work, length of experience, company size, and more. Compare your salary with other people in the same position and in the same region for free and anonymously. 80% of people earn: 21K - 83K ZAR 10% earn less lthan 21K ZAR 10% earns more than 83K ZAR What does the data in the graph mean? Salaries in the survey are expressed in gross.Based on the Paylab.com salary survey, 80% of people on the DevOps Engineer position in the South Africa earn between 20,548 ZAR and 83,302 ZAR monthly gross.10% of employees earn less than 20,548 ZAR and 10% of people earn more than 83,302 ZAR.The survey is based on data from employees, cleaned of extreme and duplicate values. By taking a free, anonymous survey, you will get a more accurate salary comparison with other people working in the same position as you. DevOps has paved the way for faster and more agile software development processes by unifying teams, processes, and technologies to create an ever-evolving software development lifecycle (SDLC). This has led to more robust and efficient SDLCs, now capable of handling any user request, market demand, or technological issue. A range of tools is available in the market to facilitate DevOps, such as CI/CD tools, version control systems, artifact repositories, IaC tools, and monitoring tools. With the increased demand for cloud-based technologies, DevOps tools have also transitioned to cloud offerings. These cloud offerings can be used by teams spread across the world with nearly unlimited scalability and efficiency. In this article, we will explore such a cloud-based DevOps service offered by Microsoft called Azure DevOps. (Explore our DevOps Guide, a series of articles & tutorials.) What is Azure DevOps used for? Azure DevOps is a service offered by Microsoft based on the Azure cloud computing platform that provides a complete set of tools to manage software development projects. It consists of: Five key services An extensive marketplace that contains extensions to further extend the Azure DevOps platform and integrate with third-party services Azure DevOps core services Core Azure DevOps services include: Azure Boards Azure Pipeline Azure Repos Azure Test Plans Azure Artifacts Azure DevOps comes in two variants: The cloud-based Azure DevOps service The Azure DevOps Server The Azure DevOps Server, previously known as the Team Foundation Server (TFS), is a DevOps server solution that is targeted for on-premise deployments. It consists of all the tools available in the cloud-based Azure DevOps service to power any DevOps pipeline. This also server offers a free variant called Azure DevOps Server Express, aimed at individual developers and small teams of up to five team members. It can be installed in any environment. Azure guarantees 99.9% availability for all the paid DevOps services including paid user-based extensions. Moreover, it provides 99.9% availability to execute load testing and build and deploy operations in paid Azure Test Plans (Load Testing Service) and Azure Pipelines. Azure DevOps pricing The cost will be one of the primary concerns when considering any DevOps solution. The cloud-based Azure DevOps services come as both free and paid options. Additionally, the service offerings are provided in two varieties as individual services and complete service bundles. In addition to the above, there are special pricing options for open-source projects and Visual Studio subscribers to get free access to the Azure DevOps services depending on the subscription level. (Visit the Azure DevOps pricing page for details & up-to-date pricing.) Azure DevOps registration Registering for Azure DevOps is a simple and straightforward process that requires only a Microsoft account. Simply visit this page and click on Start for free. When registering, you will need to provide some additional information such as organization name, project name, version control type (repo), etc. Organization refers to the Azure DevOps account name. The organization can contain multiple projects. Projects allow users to separate projects, control access, and split the code, tests, and pipelines to keep them within the assigned projects. A project can be either public or private, with Git or Team Foundation server as the version controlling system. Additionally, projects can be configured with a work item process like Agile or Scrum that will be used in Azure Boards to manage the project. Once the registration is complete, you will gain a dedicated organization URL in the following notation: https://.visualstudio.com Users can manage all their projects and use the DevOps services by visiting this URL. Azure DevOps Services Azure DevOps consists of five serviceswhich well explore in this section. All these services can be grouped under individual projects so that users can have proper isolation between different projects using different technologies and catering to different needs. Project summary view: Azure Boards The Boards service in Azure DevOps is the management hub of the project. Boards can be used to plan, track, and collaborate between team members. With Azure, the Boards team can create Work items, Kanban boards, backlogs, dashboards, and custom reports to track all aspects of the project. You can also customize boards to suit the exact workflow requirements and gain meaningful insights through built-in reporting and monitoring tools. Additionally, Azure Boards comes with first-party integrations with services like Microsoft Teams and Slack, which enables efficient ChatOps. Azure Repos The Azure Repos are code repositories that enable users to manage their codebases. These are private and cloud-based repositories that support both Git and TFVC version control systems. Azure Repos can support projects of any scale, from individual hobby projects to enterprise developments. They also consist of the following features: Support for any Git client (IDE, Text Editor, CLI) Semantic code search Collaboration tools to interact with other team members Direct integration with CI/CD tools Branch Policies to enforce code quality standards Platform-agnostic services like Azure allows repo users to use any IDE or tool they are familiar with to interact with the Azure Repos in any operating system. Azure Pipelines Pipelines are the CI/CD tool that facilitates automated building, testing, and deployment. Azure Pipelines supports any programming language or platform which enables users to create pipelines that support Windows, Linux, and macOS using cloud-hosted agents. These pipelines are easily extensible through the extensions available in the marketplace. Besides, they support advanced workflows that can be used to facilitate: Multi-phase builds Test integrations Custom reporting functions On top of that, Azure Pipelines provide native container support, enabling them to push containers to container registries from the pipeline directly. The pipelines offer flexibility to deploy to multiple environments from Kubernetes clusters to serverless functions and even deploy to other cloud providers such as AWS or GCP. Azure Test Plans Test Plans is the Azure DevOps service that allows users to integrate a cloud-based testing platform to manage all the testing requirements such as: Planned manual testing User acceptance testing (UAT) Exploratory testing Gathering feedback from stakeholders Azure Test Plans allow users to create test plans and execute test cases within a pipeline. This can be combined with Azure Boards to create a test that can be executed from the Kanban boards and plan and author tests collaboratively. Test Plans support creating UAT plans for user acceptance testing and assign users from the DevOps platforms. It also supports the Test and Feedback browser extension to easily enable exploratory testing for interested parties without utilizing third-party tools. Furthermore, Test Plans enable users to test on any platform while having end-to-end traceability and powerful data gathering tools to diagnose any remedy identified issues. It is the only service in Azure DevOps with no free tier due to its rich toolset that is only accessible for commercial users. Azure Artifacts This is the artifact library service by Azure DevOps that can be used to create, store, and share packages (development artifacts). Azure Artifacts enable users to integrate fully featured package management functionality to CI/CD pipelines. Moreover, Azure Artifacts enable users to manage all package types like npm, Maven, etc., and keep them organized in a central library scoped only to the specific project. Azure Cloud Services Azure DevOps is one of the leading cloud-based DevOps services that offer a robust and feature-rich toolset to create and manage a complete DevOps process. It enables users to: Cater to any DevOps need regardless of the programming language, technology, or the targeted platform. Deploy anywhere from containers to third-party clouds. Azure DevOps facilitates all these with unparalleled scalability and availability without the hassle of maintaining specific software to carry out separate DevOps tasks. Azure DevOps vs. GitHub Should you use Azure DevOps instead of GitHub? The differences between GitHub and Azure DevOps mean each offers something distinct to your situation. The choice depends on your situation and the capabilities and benefits each one brings. In considering Azure DevOps and GitHub, both support Git and collaborative software development in both public and private modes. Azure DevOps is an enterprise-level software development management tool with an integrated build server and comprehensive tools that support project creation, software development and testing, and ongoing management and maintenance. It also offers advanced security and compliance features, along with governance capabilities. It contrasts with the lightweight, small-team-friendly, open-source option that is GitHub. The open-source nature of GitHub means it has broad community support, built-in social features, is developer-friendly, and has a large and active user base. The community around Azure DevOps is smaller, mostly Microsoft-focused enterprise users. Azure DevOps vs. Jira The Jira software development tool, available as SaaS or on-premises, is another option for those evaluating the Azure DevOps development platform. Jira shares some features with Azure DevOps, such as extensibility, Scrum and Kanban boards, customizable workflows, roadmaps for project management with dashboards and reporting, version control automation and orchestration, and repository management. Jira is different from Azure DevOps in that its core strength is supporting Agile project management, cross-team collaboration, and tracking issues across multiple development platforms. It has different versions for software, business, and IT teams, with an available mobile app. It offers advanced search for finding code issues and best-practices playbooks. Azure DevOps is a complete solution with built-in CI/CD, along with Git and TFVC support, code repositories, and testing tools. It includes Agile tools and deep DevOps integration, including integrated Azure Pipelines. With Jira, you need third-party CI/CD and testing tools, as well as those for version control code repositories. In choosing between Jira and Azure DevOps, you will need to look at functionality, integration, performance, and available support. Related reading These postings are my own and do not necessarily represent BMC's position, strategies, or opinion. See an error or have a suggestion? Please let us know by emailing . June 23, 2025 DevOps Salary in South Africa The average salary for a DevOps Engineer in South Africa can vary, but generally ranges fromR463,188 to R771,950 per year.Factors like experience, location, and specific company can influence the exact salary. Heres a more detailed breakdown: Entry-level/Junior DevOps Engineers: Can expect to earn around R24,727 per month. Mid-level DevOps Engineers: Salaries can increase significantly with experience, potentially reaching R60,000 per month or more. With more experience, salaries can range from R771,950 to R1,040,004 per year, or even higher. Centurion and City Bowl (Western Cape) are reported to have higher salaries for DevOps roles. Companies like FNB, NTT DATA, and Standard Bank Group are known to offer competitive salaries. Salary ranges based on experience: Entry-Level:R300,000 R450,000 per year. 3-5 years experience:R500,000 R700,000 per year. 5-9 years experience:R710,056 per year. 10+ years experience:Potential for salaries exceeding R900,000 per year. Other factors influencing salary: Specific skills like cloud computing (AWS, Azure), containerization (Docker, Kubernetes), and CI/CD pipelines can command higher salaries. Large, established companies and those in high-growth industries may offer more competitive compensation packages. The demand for DevOps engineers in South Africa is high, which can drive up salaries. Conclusion Overall if you solving problems, and need to actually understand DevOps, then a career in DevOps is for you! Thus with School of IT, you can become a internationally recognized and accredited after completing a DevOps Engineer course in under 3 to 6 months! Previous Article PLC Programming Salary in South Africa June 23, 2025 Next Article Cisco Salary in South Africa June 23, 2025 Tags: aws azure DevOps DevOps Salary South Africa Docker Kubernetes "Having Varonis eyes on our infrastructure to ensure were not missing anything has been huge." "Varonis enables me to provide reassurance that our data is looked after and audited properly." "Varonis gives us an overall lens into our data. Its the place we go to see how systems interact with each other and who is accessing them." "Varonis gives me hard data to present to our board of directors and the ability to identify where we have issues that we need to address for compliance purposes." "We measure Varonis value and benefit in risk reduction over time. The more you reduce risk, the more time you get to spend on proactive activity rather than reacting to new emergencies." "I would definitely recommend Varonis because its very user-friendly, it works, and the team is great." "The benefit of Varonis, from a cybersecurity ops and incident response perspective, is that right after implementation it is going to do those correlations and provide the immediate visibility you need." "Varonis saves time and makes my job easier." "The level of governance and insight provided by Varonis empowered our team to detect and respond to abnormalities as well as user activity and misconfigurations." "Its obvious Varonis is innovating at a rapid pace. Theyre being very, very aggressive and making improvements to the platform that I can see on a week-to-week basis. Its pretty amazing." "We went from about 200 to 300 alerts a day down to 15 to 30. Alerts take time to process. So if there are less, thats better for me." "The decision to invest in Varonis has improved our data visibility to a degree we couldnt achieve manually." "We were able to quickly identify what sensitive data we had stored. Everything was clearly labeled PII, PCI, GDPR, etc." "The best part of Varonis for me, as a CIO I can automate a lot of the tasks that we need to do." "Varonis shows you security weaknesses you didnt think you had. And you cant fix what you dont know." "The transition to Varonis cloud-native Data Security Platform was completely transparent, smooth, and magical. It was also cost-effective and functionality effective." "Were not having to manage databases or software upgrades. Thats all handled by Varonis. And if we find we need to expand our capabilities, its simple to set that up." "Varonis helps us prove that were doing the right thing in client audits. It also helps me communicate the importance of data governance, data security, and an improved security posture to the board." "I know that I can pick up the phone and call Varonis any time. Their context and insights provide comfort for my team." "Varonis is the only company that we've researched that can come in and analyze all the data. Whether it be GDPR, PCI, HIPAA, all the compliance guidelines, they actually have it built in." "Varonis has meant a lot for our organization. They were able to detect an incident that happened in our environment where other tools that we had in place did not detect it." "We are less likely to have breaches now because anyone acting maliciously, they're only going to be able to access a small number of folders compared to the millions they would have been getting to previously." "Varonis is a one-stop shop. It does it all and wraps it up in basic or detailed reports, depending on whom youre presenting the information to." "Varonis is extremely good at catching a lot of these anomalous events that most other cybersecurity providers will not catch." "Having Varonis eyes on our infrastructure to ensure were not missing anything has been huge." "Varonis enables me to provide reassurance that our data is looked after and audited properly." "Varonis gives us an overall lens into our data. Its the place we go to see how systems interact with each other and who is accessing them." "Varonis gives me hard data to present to our board of directors and the ability to identify where we have issues that we need to address for compliance purposes." "We measure Varonis value and benefit in risk reduction over time. The more you reduce risk, the more time you get to spend on proactive activity rather than reacting to new emergencies." "I would definitely recommend Varonis because its very user-friendly, it works, and the team is great." "The benefit of Varonis, from a cybersecurity ops and incident response perspective, is that right after implementation it is going to do those correlations and provide the immediate visibility you need." "Varonis saves time and makes my job easier." "The level of governance and insight provided by Varonis empowered our team to detect and respond to abnormalities as well as user activity and misconfigurations." "Its obvious Varonis is innovating at a rapid pace. Theyre being very, very aggressive and making improvements to the platform that I can see on a week-to-week basis. Its pretty amazing." "We went from about 200 to 300 alerts a day down to 15 to 30. Alerts take time to process. So if there are less, thats better for me." "The decision to invest in Varonis has improved our data visibility to a degree we couldnt achieve manually." "Having Varonis eyes on our infrastructure to ensure were not missing anything has been huge." "Varonis enables me to provide reassurance that our data is looked after and audited properly." "Varonis gives us an overall lens into our data. Its the place we go to see how systems interact with each other and who is accessing them." "Varonis gives me hard data to present to our board of directors and the ability to identify where we have issues that we need to address for compliance purposes." "We measure Varonis value and benefit in risk reduction over time. The more you reduce risk, the more time you get to spend on proactive activity rather than reacting to new emergencies." "I would definitely recommend Varonis because its very user-friendly, it works, and the team is great." "The benefit of Varonis, from a cybersecurity ops and incident response perspective, is that right after implementation it is going to do those correlations and provide the immediate visibility you need." "Varonis saves time and makes my job easier." "The level of governance and insight provided by Varonis empowered our team to detect and respond to abnormalities as well as user activity and misconfigurations." "Its obvious Varonis is innovating at a rapid pace. Theyre being very, very aggressive and making improvements to the platform that I can see on a week-to-week basis. Its pretty amazing." "We went from about 200 to 300 alerts a day down to 15 to 30. Alerts take time to process. So if there are less, thats better for me." "The decision to invest in Varonis has improved our data visibility to a degree we couldnt achieve manually." Configure your source and data warehouse in just a few clicks. Set up and maintain your data pipelines without writing a single line of code. Get analytics-ready data in your fingertips. Configure your source and data warehouse in just a few clicks. Set up and maintain your data pipelines without writing a single line of code. Get analytics-ready data in your fingertips. Use Python scripting, dbt models and a low-code GUI to craft precise transformations that ensure your data is always query-ready at the destination. Use Python scripting, dbt models and a low-code GUI to craft precise transformations that ensure your data is always query-ready at the destination. Automatically handle schema drifts and intelligently recover record failures. Get proactive alerts on changes. No manual intervention needed. Automatically handle schema drifts and intelligently recover record failures. Get proactive alerts on changes. No manual intervention needed. July 11th, 2025 By Sarad Mohanan in Data Engineering Working with Salesforce, PostgreSQL, and S3? Understanding how Airbyte and AWS Glue approach ETL can save you hours of deployment time and simplify data pipeline management. While Airbyte focuses on July 11th, 2025 By Sarad Mohanan in Data Engineering Choosing the right ETL tool for data integration can be tricky, especially when comparing widely used solutions like Talend and AWS Glue. Talend is known for its flexibility, rich connector July 11th, 2025 By Srujana Maddula in Data Integration Do you need a flexible tool that supports both on-premises integration and cloud capabilities? Or are you looking for workflow orchestration features? In that case, Azure Data Factory might be July 11th, 2025 By Sarad Mohanan in Data Integration If you want to move fast and keep your team productive, Rivery is your answer. If you need to handle absolutely everything, Informatica is unbeatable. It's definitely a tough call July 11th, 2025 By Himali Salot in Data Engineering Most ETL tools provide beyond the basics, including connectors, scheduling, and automation. But the real test begins once your data pipelines are live - how often do they break, how July 11th, 2025 By Sarad Mohanan in Data Integration Key Takeaways AI is changing how teams manage data by automating the difficult parts, like broken pipelines, mismatched fields, and handling schema shifts. From healthcare to finance and retail, businesses July 4th, 2025 By Sarad Mohanan in ETL Does your ETL automation handle schema changes in real-time? If not, this blog is for you. Manual ETL pipelines are error-prone and time-consuming, making them difficult to scale.In 2025, the July 4th, 2025 By Suraj Poddar in Data Engineering Your data infrastructure is probably holding your business back right now. Legacy systems create bottlenecks, drain budgets, and leave teams frustrated with slow, manual processes that can't keep up with July 4th, 2025 By Sarthak Bhardwaj in Data Transformation Most businesses can hardly handle the growth they face today. We arent the ones saying it. According to Gartner, nearly 85% of big data projects dont succeed, mainly because of July 4th, 2025 By Srujana Maddula in Data Integration, ETL According to Productivs data, the average company uses 254 applications. That's a lot of tools, and integrating them or their data is important to automate workflows, streamline reporting, or perform July 4th, 2025 By Vaishnavi Srivastava in ETL If youve ever waited forever for a report, stared at a broken dashboard, or stitched together five messy Excel sheets to answer one simple question, youre not alone. Its frustrating July 4th, 2025 By Preethi Varma in Data Engineering Not long ago, building a production-grade data pipeline was a multi-day effort. Youd define transformations, manage orchestration logic, tune for scale, and troubleshoot edge cases before anything was ready for June 27th, 2025 By Preethi Varma in Data Integration With the rise of data complexity and an increasing need for real-time insights, teams must choose the right tool to handle these integrations. Airbytes unique selling point (USP) is its June 20th, 2025 By Rajashree Bhat in Data Engineering, Data Pipeline Every AI model requires an efficient data flow to fuel it. However, most teams struggle when building an efficient AI data pipeline. Traditional data pipelines were designed to move and June 20th, 2025 By Sarad Mohanan in Data Integration Traditional data pipelines often come with the burden of managing a large infrastructure and the inability to scale during traffic spikes. Also, frequent patching and server maintenance add to operational June 20th, 2025 By Suraj Poddar in Data Integration Which data integration tool aligns well with your integration needs: Apache NiFi or Azure Data Factory? If that's your question, keep reading! Apache NiFi is built on a flow-based programming June 20th, 2025 By Himali Salot in Data Integration If you are choosing a data integration tool for your modern stack, Airbyte and Meltano are two of the strongest open-source options. Airbyte is popular for its extensive pre-built connector June 20th, 2025 By Himali Salot in Data Integration, ETL When your data pipeline starts to slow down your team or consume too many engineering hours, it's usually time for a more efficient system. And if that's what brought you June 13th, 2025 By Sarad Mohanan in Data Integration, ETL Choosing a data integration tool shouldnt feel like performing a surgery blindfolded, but it often does. If youre stuck between Fivetran vs Striim, youre probably asking questions like, Does this June 13th, 2025 By Preethi Varma in Data Integration, ETL You might be using Talend for data integration or considering it for your next ETL workflow. Its simple, cloud-based, and easy to use, but is it the right long-term fit Enjoy sharper detail, more accurate color, lifelike lighting, believable backgrounds, and more with our new model update. Your generated images will be more polished thanever.See What's NewExplore how consumers want to see climate stories told today, and what that means for yourvisuals.Download Our Latest VisualGPS ReportData-backed trends. Generative AI demos. Answers to your usage rights questions. Our original video podcast covers it allnow ondemand.Watch NowEnjoy sharper detail, more accurate color, lifelike lighting, believable backgrounds, and more with our new model update. Your generated images will be more polished thanever.See What's NewExplore how consumers want to see climate stories told today, and what that means for yourvisuals.Download Our Latest VisualGPS ReportData-backed trends. Generative AI demos. Answers to your usage rights questions. Our original video podcast covers it allnow ondemand.Watch NowEnjoy sharper detail, more accurate color, lifelike lighting, believable backgrounds, and more with our new model update. Your generated images will be more polished thanever.See What's NewExplore how consumers want to see climate stories told today, and what that means for yourvisuals.Download Our Latest VisualGPS ReportData-backed trends. Generative AI demos. Answers to your usage rights questions. Our original video podcast covers it allnow ondemand.Watch Now

Average salary of devops engineer in us. Average salary of devops engineer in uk. Average salary for devops engineer in sweden. Devops engineer salary south africa. Senior devops engineer salary south africa. How much does a senior devops engineer make.

- http://cuahuyhoang.com/media/ftp/file/26c0e245-c2d9-498c-ae9f-b9071836dc9c.pdf
- different types of marriage in africa
- http://polyalpan.hu/_user/file/0f1b3317-dad1-4347-940f-27d9af6e2f34.pdf
- https://malayalamquransearch.com/ckfinder/userfiles/files/61847100402.pdf
- http://bahiratpatil.com/kcfinder/upload/files/58411108509.pdf
- ruzofate
- https://denizliatiketiket.com/ckfinder/upload/files/9be6b945-9469-429f-bba4-d511891a393f.pdf
- i surrender hillsong lyrics and chords pdf
- yezoxabu
- wrong book meaning
- junior ios dev jobs
- http://mailcarat.com/upload/ckfinder/files/51690654582.pdf
- gimojeco
- http://takamatsu.chance00.com/image/files/jumulitu.pdf
- https://wonwon.taipei/photo/file/29e2b67f-9c80-4edb-83b0-5f3acde92549.pdf
- viwofe
- why do school days feel so long
- dodeweyuto