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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. #1Myinstitutes.comis one of the Best Educational Portal and Training Institutes in MYSORE, MANGALORE, and BANGALORE. As the demand for cloud-based solutions and efficient development practices grows, Azure DevOps has emerged as a vital tool for professionals in the IT and software development industries. For those looking to enhance their careers, obtaining an Azure DevOps certification is a significant step forward. This guide provides a detailed overview of the costs associated with Azure DevOps certification in India, helping you plan your journey to becoming a certified expert in 2025. Azure DevOps certification validates your expertise in DevOps practices, continuous integration and delivery (CI/CD), infrastructure automation, and collaboration techniques. This globally recognized credential not only improves your technical skills but also boosts your professional credibility, making you a desirable candidate for top-tier IT companies. Moreover, the certification opens doors to roles such as DevOps Engineer, Cloud Specialist, and Systems Administrator, many of which offer competitive salaries. Given the increasing adoption of cloud services in India, the demand for certified Azure DevOps professionals is at an all-time high, making this certification a career-defining opportunity. The certification pathway includes the Microsoft Certified: DevOps Engineer Expert credential. To achieve this, youll need to pass the following exams: Exam AZ-104: Microsoft Azure Administrator Exam AZ-400: Designing and Implementing Microsoft DevOps Solutions Each exam costs INR 4,800 + applicable taxes in India. Retake fees are the same as the initial exam fee, so thorough preparation is essential to minimize costs. Effective training is a critical part of certification preparation. The cost of training varies depending on the mode and provider: Self-Paced Online Training: Platforms like Microsoft Learn, Coursera, and Udemy offer courses ranging from INR 1,000 to INR 10,000. Self-paced training is an economical choice for professionals who prefer to learn at their convenience. Instructor-Led Online Training: Professional training providers offer live sessions led by industry experts. These programs typically cost between INR 15,000 and INR 35,000, depending on course depth and duration. Classroom Training: In-person sessions at authorized training centers are available and may cost INR 30,000 to INR 50,000. These sessions are ideal for individuals seeking a structured environment and hands-on experience. Beyond formal training, investing in supplementary resources such as books, practice tests, and virtual labs is highly recommended. These materials can cost anywhere between INR 2,000 to INR 5,000. For hands-on practice, tools such as Azure DevOps Labs and sandbox environments might require paid subscriptions. These additional resources could cost INR 1,500 to INR 3,000 per month. While exam fees and training costs are the primary expenses, there are additional costs to consider: Retake Costs: If you dont pass an exam on your first attempt, retaking it will double your exam fee. Internet and Software: Online training often requires a reliable internet connection and access to specific software tools. Travel Costs: If youre attending in-person training or exams at a testing center, consider travel and accommodation expenses. Time Investment: Certification preparation requires significant time investment, which can impact your daily work if not managed effectively. Many companies invest in upskilling their employees. Check if your employer offers reimbursement or sponsorship for certification costs. Microsoft occasionally provides discounts, exam vouchers, and scholarships for certifications. Stay updated by visiting the official Microsoft certification page. If you are a student, Microsoft offers significant discounts on exam fees. You may need to verify your academic credentials to avail of these benefits. Investing in an Azure DevOps certification has long-term career benefits, including: Access to higher-paying roles such as Azure DevOps Engineer, with salaries ranging between INR 10,00,000 to INR 25,00,000 per annum. Greater job security and a competitive edge in the IT industry. Opportunities to work on global projects requiring cloud and DevOps expertise. The costs associated with Azure DevOps certification in India vary based on your preparation pathway, learning preferences, and choice of study resources. While the overall expense may seem substantial, the benefits of holding this prestigious certification far outweigh the investment. By planning your budget wisely, leveraging available discounts, and dedicating time to thorough preparation, you can achieve your certification goals and unlock a world of opportunities in the evolving cloud computing landscape. Start your journey toward Azure DevOps certification today and make 2025 the year you advance your career to the next level! Nowadays, AWS certification has become the buzz word in the corporate world and there is a valid reason behind it. The tern AWS stands for the Amazon web service and refers to the hosting services. Today, more than 80% of the companies across the globe are using cloud hosting for their data-driven infrastructures. This number alone is enough to prove how big hit AWS is.The Amazon believes in maintaining the very same fees structure for the AWS certifications all over the world. As it will not only maintain the transparency but also help students to feel the sense of equality. Throughout the following post, you will learn how much AWS certifications cost in IndiaNote down: As the AWS fees structure is defined in USD, we have converted them to INR to make it easier to understand. Moreover, the mentioned cost can be different from the actual cost due to the rise and fall in the value of the dollar. What is the AWS certification cost structure in India?According to the official website of the Amazon, the cloud practitioner will cost you around 100 USD while associate level exams and professional level certification exams will respectively cost 150 and 300 USD. As we are talking about the cost in India, it will roughly cost 6888 INR for AWS cloud practitioner, 10330 for AWS associate exam and 20700 for the AWS Professional level exam.Cost and other factors related to AWS certification in IndiaThe AWS certification is divided into three major categories:Associate level certificationsProfessional-level certificationsSpecialty level certificationsEach of these main headings covers the several job role-oriented sub-courses. Students who are dreaming of pursuing these courses in India must understand the following cost-related factors and data:Associate Level CertificationsThis category of AWS certifications covers the three primary courses named as:AWS Certified Solutions ArchitectAWS Certified DeveloperAWS Certified SysOps AdministratorLets learn how much they cost in India along with other significant factors.AWS Certified Solutions Architect cost in IndiaLevel of certification- AssociateCost in INR- Rs. 10710Exam duration- 2 hours, 10 minsFormat of the exam- MCQ formatAverage salary- 110KCheck out the AWS Certification Cost Chennai Click HereAWS Certified Solutions Developer cost in IndiaLevel of certification- AssociateCost in INR- Rs. 10710Exam duration- 2 hours, 10 minsFormat of the exam- MCQAverage salary- 135KAWS Certified SysOps Administrator cost in IndiaLevel of certification- AssociateCost in INR- Rs. 10710Exam duration- 2 hours, 10 minsFormat of the exam- MCQAverage salary- 130KIs there any prerequisite for Associate level certifications?No, there are so formal perquisites for the associate level certifications so, anyone willing to enhance their AWS knowledge and skills can pursue this course. Professional Level CourseThis primary AWS heading covers the two sub- courses:AWS Certified Solutions Architect cost in IndiaLevel of certification- ProfessionalCost in INR- Rs. 21000Exam duration- 2 hours, 50 minsFormat of the exam- MCQAverage salary- 140KAWS Certified DevOps Engineer cost in IndiaLevel of certification- ProfessionalCost in INR- Rs. 21000Exam duration- 2 hours, 50 minsFormat of the exam- MCQAverage salary- 165KWhat are the prerequisites of professional-level certifications?Those who are considering to pursue the professional level courses must have:Minimum 2 years of working experience with AWS cloudAWS Certified Solutions Architect Associate certificationSpecialty Certification CoursesSimilar to the previous AWS courses, the specialty certification courses also include courses:AWS Certified Security cost in IndiaLevel of certification- SpecialtyCost in INR- Rs. 21420Exam duration- 2 hours, 50 minsFormat of the exam- MCQAverage salary- 180KCheck out the AWS Certification Cost Bangalore Click HereAWS Certified Big Data cost in IndiaLevel of certification- SpecialtyCost in INR- Rs. 21420Exam duration- 2 hours, 50 minsFormat of the exam- MCQAverage salary- 175KAws Certified Advanced Networking cost in IndiaLevel of certification- SpecialtyCost in INR- Rs. 21420Exam duration- 2 hours, 50 minsFormat of the exam- MCQAverage salary- 180KAlong with the above courses, there is also AWS cloud practitioner certification available in India.AWS Certified Cloud Practitioner cost in IndiaLevel of certification- PractitionerCost in INR- Rs.7140Exam duration- 90 minsFormat of the exam- MCQAverage salary- 70KLearn AWS Course to Boost your Career with our AWS Online TrainingIn the end, if you have any more questions about the AWS certification cost in India, then you can consult with experts available at Besant Technologies.Related Blogs "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." 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"The decision to invest in Varonis has improved our data visibility to a degree we couldnt achieve manually." 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. In today's fast-paced tech universe, DevOps is the cool kid on the block, and it's changing the way we do things in the IT world. Before we dive into the nitty-gritty of DevOps course fee in India, let's take a moment to understand why DevOps is more than just a buzzword it's a game-changer. DevOps: Where Tech Meets Teamwork DevOps, short for Development and Operations, isn't just a method it's a mindset. It's like the ultimate collaboration between the folks who build the software and those who keep it running smoothly. Imagine a world where coders and IT pros work together seamlessly, where everyone speaks the same tech language. That's the world of DevOps. In a time when speed and quality are everything, DevOps is the secret sauce. It's all about automating tasks, making updates lightning-fast, and learning from mistakes in record time. The result? We get awesome products in your hands faster, they work like a charm, and you're smiling. Read these articles: DevOps in Numbers: Mind-Blowing Growth Before we get into DevOps training costs in India, let's talk about the big picture: Globally, the DevOps scene is predicted to be worth a jaw-dropping USD 17.8 billion by 2026, as per Global Industry Analysts Inc. That's because everyone wants things quicker and better. Given that the tech scene is buzzing, DevOps market in India is valued at 3.3 billion in 2023 which is expected to skyrocket with an growth rate of more than 20.1% by 2029. It's like the tech world's favorite rollercoaster. (TechSci Research) DevOps gurus have slashed failure rates by60% and made recovery from hiccups 168% faster, according to a recent study published in the "State of DevOps Report 2023" by a leading industry research firm. Think of it as the superhero of the tech world. The DevOps Boom in India India's IT landscape is ablaze with opportunities as DevOps takes center stage. Companies nationwide are recognizing the game-changing potential of DevOps, creating a surge in demand for skilled professionals. Here are the popular DevOps Job Roles in India: DevOps Engineer: The backbone of DevOps, responsible for automation, deployment, and infrastructure management. Release Manager: Orchestrates the release process, ensuring smooth and error-free software deployments. Continuous Integration/Continuous Deployment (CI/CD) Specialist: Architects and maintains CI/CD pipelines for efficient software delivery. Quality Assurance (QA) Automation Engineer: Integrates automated testing into the development pipeline to guarantee software quality. Site Reliability Engineer (SRE): Focuses on system stability, ensuring high availability and performance. Cloud Architect: Designs and manages cloud infrastructure, a vital component of modern DevOps. Security Engineer: Safeguards applications and infrastructure against cyber threats. Business Analyst: Analyzes data and requirements to align DevOps strategies with business goals. Salaries for DevOps professionals in India are as dynamic as the field itself. A DevOps Engineer Salary in India can vary from 5,00,000 LPA to 14,00,000 LPA with an average yearly payment of 8,00,000 INR depending on skill set, experience, and location. (Glassdoor) So, as we take a friendly stroll through the landscape of Cost of DevOps Training in India, remember, this isn't just about numbers and dollars. It's about people, ideas, and a community that's shaping the future of tech in India. So, let's dive in, because in the world of DevOps, the journey is as exciting as the destination. What is DevOps? Unlocking the Cost of DevOps Courses in India Embarking on a DevOps journey in India is an investment in your future, and like any investment, it comes with its own set of considerations. When it comes to DevOps course fee in India, the spectrum is broad, catering to diverse budgets and preferences. In general, DevOps course fee in India can cost anywhere from INR 50,000 to INR 1,00,000. However, it's essential to note that the actual course fees can vary significantly depending on factors such as the institution's reputation, course duration, curriculum depth, and location. Ultimately, the choice boils down to your specific needs, budget, and career aspirations. Whether you opt for a premium course or a more affordable one, the investment in DevOps education is a valuable step toward unlocking a world of career opportunities in the dynamic tech landscape of India. SKILLOGIC training instituteoffers DevOps training fee in India with budget-friendly pricing. The live online training course is priced at INR 32,000, but students can seize the opportunity to enroll at a discounted rate of INR 25,900. Alternatively, the self-learning course begins at INR 17,900. For those preferring a classroom setting, the course fee starts at INR 35,000, with a reduced rate of INR 28,900 available for students. Experience a comprehensive DevOps training program in India with SKILLOGIC and pave the way for a prosperous career. DevOps Tools Training Why SKILLOGIC for DevOps Training in India? Are you ready to embark on a DevOps journey that can transform your career? Look no further than SKILLOGIC, your gateway to a world of exceptional DevOps training in India. Here's why SKILLOGIC stands out as your ideal choice: Comprehensive Course Portfolio: SKILLOGIC offers a diverse range of DevOps courses in India to cater to your specific needs. Whether you're a novice or an experienced professional, we have a course for you. Choose from our four specialized courses: DevOps Master: This course, designed for aspiring DevOps masters, provides a deep dive into DevOps principles. Avail of it at a discounted price of INR 29,900 for online training and INR 5,000 for self-paced training. DevOps Associate: Designed for those seeking a solid foundation in DevOps, this course is available at a discounted rate of INR 27,900 for online training and INR 15,900 for self-paced training. DevOps Architecture: Explore the architectural aspects of DevOps with this course, priced at INR 17,900 for online training and INR 12,900 for self-paced training. DevOps Tools Expert: Dive into the world of DevOps tools and techniques with this advanced course, available at a discounted price of INR 36,900 for online training and INR 25,900 for self-paced training, led by a DevOps tools expert. Expert Instructors: Our DevOps courses in India are led by industry experts who bring real-world experience to the classroom. Learn from the best and gain practical insights that will set you apart in the job market. Flexible Learning Options: SKILLOGIC understands that every learner is unique. That's why we offer multiple learning modes, including live online DevOps Courses in India, self-paced learning, and DevOps classroom training in India. Select the format that aligns with your timetable and preferred way of learning. Industry-Recognized Certifications: Our DevOps courses come with certifications that hold significant value in the industry. Students receive the DevOpsON certification which will validate your expertise and enhance your career prospects. Positive Student Feedback: SKILLOGIC has earned praise from countless satisfied students who have undergone our training programs. Our commitment to quality training and student success is unwavering. Supportive DevOps Community: Join our network of DevOps enthusiasts and benefit from mentorship and a supportive community that can help you thrive in your DevOps journey. At SKILLOGIC, we don't just offer training; we offer a pathway to a promising DevOps career. Join us in India, and let's embark on this transformative journey together. Final Say This article has shed light on the DevOps training cost in India, providing valuable insights for aspiring professionals and organizations seeking to enhance their IT capabilities. With the ever-increasing demand for DevOps expertise in the rapidly evolving tech industry, understanding the cost implications and value proposition of such training is crucial. As India continues to play a pivotal role in the global IT landscape, the knowledge gained from this article empowers individuals and businesses to stay competitive and thrive in the digital age. SKILLOGIC is a globally recognized provider of DevOps training, offering in-depth certification programs. It is officially accredited by the DevOps Institute, the leading global authority on DevOps certifications. What is Docker? April 27th, 2025 By Srujana Maddula in Data Integration In the modern business landscape, data drives innovation and efficiency. Gone are the days when data could be stored in just one place. 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Before we dive into the nitty-gritty of DevOps course fee in India, let's take a moment to understand why DevOps is more than just a buzzword it's a game-changer. DevOps: Where Tech Meets Teamwork DevOps, short for Development and Operations, isn't just a method it's a mindset. It's like the ultimate collaboration between the folks who build the software and those who keep it running smoothly. Imagine a world where coders and IT pros work together seamlessly, where everyone speaks the same tech language. That's the world of DevOps. In a time when speed and quality are everything, DevOps is the secret sauce. It's all about automating tasks, making updates lightning-fast, and learning from mistakes in record time. The result? We get awesome products in your hands faster, they work like a charm, and you're smiling. Read these articles: DevOps in Numbers: Mind-Blowing Growth Before we get into DevOps training costs in India, let's talk about the big picture: Globally, the DevOps scene is predicted to be worth a jaw-dropping USD 17.8 billion by 2026, as per Global Industry Analysts Inc. That's because everyone wants things quicker and better. Given that the tech scene is buzzing, DevOps market in India is valued at 3.3 billion in 2023 which is expected to skyrocket with an growth rate of more than 20.1% by 2029. It's like the tech world's favorite rollercoaster. (TechSci Research) DevOps gurus have slashed failure rates by60% and made recovery from hiccups 168% faster, according to a recent study published in the "State of DevOps Report 2023" by a leading industry research firm. Think of it as the superhero of the tech world. The DevOps Boom in India India's IT landscape is ablaze with opportunities as DevOps takes center stage. Companies nationwide are recognizing the game-changing potential of DevOps, creating a surge in demand for skilled professionals. Here are the popular DevOps Job Roles in India: DevOps Engineer: The backbone of DevOps, responsible for automation, deployment, and infrastructure management. Release Manager: Orchestrates the release process, ensuring smooth and error-free software deployments. Continuous Integration/Continuous Deployment (CI/CD) Specialist: Architects and maintains CI/CD pipelines for efficient software delivery. Quality Assurance (QA) Automation Engineer: Integrates automated testing into the development pipeline to guarantee software quality. Site Reliability Engineer (SRE): Focuses on system stability, ensuring high availability and performance. Cloud Architect: Designs and manages cloud infrastructure, a vital component of modern DevOps. Security Engineer: Safeguards applications and infrastructure against cyber threats. Business Analyst: Analyzes data and requirements to align DevOps strategies with business goals. Salaries for DevOps professionals in India are as dynamic as the field itself. A DevOps Engineer Salary in India can vary from 5,00,000 LPA to 14,00,000 LPA with an average yearly payment of 8,00,000 INR depending on skill set, experience, and location. (Glassdoor) So, as we take a friendly stroll through the landscape of Cost of DevOps Training in India, remember, this isn't just about numbers and dollars. It's about people, ideas, and a community that's shaping the future of tech in India. So, let's dive in, because in the world of DevOps, the journey is as exciting as the destination. What is DevOps? Unlocking the Cost of DevOps Courses in India Embarking on a DevOps journey in India is an investment in your future, and like any investment, it comes with its own set of considerations. When it comes to DevOps course fee in India, the spectrum is broad, catering to diverse budgets and preferences. In general, DevOps course fee in India can cost anywhere from INR 50,000 to INR 1,00,000. However, it's essential to note that the actual course fees can vary significantly depending on factors such as the institution's reputation, course duration, curriculum depth, and location. Ultimately, the choice boils down to your specific needs, budget, and career aspirations. Whether you opt for a premium course or a more affordable one, the investment in DevOps education is a valuable step toward unlocking a world of career opportunities in the dynamic tech landscape of India. SKILLOGIC training instituteoffers DevOps training fee in India with budget-friendly pricing. The live online training course is priced at INR 32,000, but students can seize the opportunity to enroll at a discounted rate of INR 25,900. Alternatively, the self-learning course begins at INR 17,900. For those preferring a classroom setting, the course fee starts at INR 35,000, with a reduced rate of INR 28,900 available for students. Experience a comprehensive DevOps training program in India with SKILLOGIC and pave the way for a prosperous career. DevOps Tools Training Why SKILLOGIC for DevOps Training in India? Are you ready to embark on a DevOps journey that can transform your career? Look no further than SKILLOGIC, your gateway to a world of exceptional DevOps training in India. Here's why SKILLOGIC stands out as your ideal choice: Comprehensive Course Portfolio: SKILLOGIC offers a diverse range of DevOps courses in India to cater to your specific needs. Whether you're a novice or an experienced professional, we have a course for you. Choose from our four specialized courses: DevOps Master: This course, designed for aspiring DevOps masters, provides a deep dive into DevOps principles. 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Join us in India, and let's embark on this transformative journey together. Final Say This article has shed light on the DevOps training cost in India, providing valuable insights for aspiring professionals and organizations seeking to enhance their IT capabilities. With the ever-increasing demand for DevOps expertise in the rapidly evolving tech industry, understanding the cost implications and value proposition of such training is crucial. As India continues to play a pivotal role in the global IT landscape, the knowledge gained from this article empowers individuals and businesses to stay competitive and thrive in the digital age. SKILLOGIC is a globally recognized provider of DevOps training, offering in-depth certification programs. It is officially accredited by the DevOps Institute, the leading global authority on DevOps certifications. What is Docker? Statistics show that from USD 5.30 billion in 2020 to USD 20.31 billion in 2028, the worldwide DevOps market is expected to increase at an annual rate of 18.3%. As businesses continue on the path to digital transformation, DevOps has become more vital than ever. The need to bridge the gap between development and operations has emerged as the most important demand for todays IT businesses. In addition to fostering a collaborative culture, DevOps has facilitated rapid and dependable software delivery, increased customer satisfaction, decreased time-to-market, and much more. As a result of these services, DevOps methodologies have become critical for most firms, and their popularity is expanding. According to a Markets and markets analysis, the DevOps industry would grow from $2.90 billion in 2017 to $ 10.31 billion by 2023. What exactly is DevOps? DevOps (a combination of development and operations) is a set of tactics and tools designed to help a firm deliver applications and services faster than traditional software development methods. Businesses can better service their clients and compete in the market because of this quickness. Watch the video: DevOps SKILLOGIC What is DevOps and how does it work? DevOps is a methodology for optimizing software development work across the entire lifecycle. Plan, code, build, test, release, deploy, monitor, and through feedback are included in the DevOps loop. Watch below video: What is DevOps? In its purest form, DevOps means that an IT team creates software that fully meets user needs, installs quickly, and operates flawlessly on the first try. This goal is accomplished by integrating culture and technology. Developers and stakeholders discuss the project, and developers work on modest changes that go live separately to match software to expectations. readWhat Is DevOps And How It Really Works?for more details. To move code from one stage of development and deployment to the next, IT teams use CI/CD pipelines and other automation. This reduces wait times. To guarantee that releases meet criteria, teams may rapidly review revisions and enforce policies. Also read:Understanding 6 Essential DevOps Principles What are the advantages of DevOps? Simply put, businesses that use DevOps techniques get more done. DevOps enterprises may produce with optimum speed, functionality, and creativity by forming a single team made up of cross-functional employees that work together. Ensure speedier deployment Maintain a stable working environment Significantly increase product quality. Automation of monotonous chores Free up space for new ideas. Promotes business agility Software supply on a continuous basis Rapid and dependable problem-solving procedures. Read:5 Common DevOps Myths Debunked What types of DevOps certifications are available? DevOps brings a collaborative approach to software development, testing and deployment. It brings together small groups with different goals to collaborate toward more efficient and scalable code releases.Learning about DevOps is beneficial to developers of all levels and can help them improve in their careers.DevOps certification coursecan help you advance your career significantly. Some popular certifications available in DevOps are: DevOps Master DevOps Associate DevOps Architect DevOps Tools Expert DevOps certification training duration varies depending on the certification you choose as well as the training provider. Although the training can take anywhere from two weeks to a year to complete. How much will a DevOps Certification Cost in 2022? The price of a DevOps certification varies depending on the course level and the institution where you enroll. DevOps certification training is available from SKILLOGIC in three formats: live online, classroom, and self-learning. In this time of epidemic, however, we propose that you attend DevOps Online Training in all locations exceptBangalore. Fee for SKILLOGIC DevOps Certification in 2022 SKILLOGICDevOps Certification Feein the USA ranges from 235.17 USD to 591.19 USD. SKILLOGICDevOps Certification Feein the UK ranges from 209.10 Euro to 525.68 Euro. SKILLOGICDevOps Certification Feein Indiaranges from 17,900 INR to 45,000 INR. SKILLOGICDevOps Certification Feein Canada ranges from 297.52 CAD to 747.92 CAD. SKILLOGICDevOps Certification Feein Australia ranges from 327.02 AUD to 822.09 AUD. SKILLOGICDevOps Certification Feein Germany ranges from 209.10 Euro to 525.68 Euro. SKILLOGICDevOps Certification Feein Switzerland ranges from 216.54 CHF to 544.36 CHF. SKILLOGICDevOps Certification Feein UAE ranges from 863.80 AED to 2171.50 AED. SKILLOGICDevOps Certification Feein Saudi Arabia ranges from 882.83 SAR to 2219.33 SAR. SKILLOGICDevOps Certification Feein South Africa ranges from 3672.60 ZAR to 9232.50 ZAR. SKILLOGIC Online DevOps Training Fee in 2022 SKILLOGICDevOps Online Training Feein the USA is 420.41 USD but with the discount offer, you can avail of the training at just 340.27 USD. SKILLOGICDevOps Online Training Feein the UK is 373.81 Euro but with the discount offer, you can avail of the training at

just 302.56 Euro. SKILLOGICDevOps Online Training Feein India is 32,000 INR but with the discount offer, you can avail of the training at just 25,900 INR. SKILLOGICDevOps Online Training Feein Canada is 531.91 CAD but with the discount offer, you can avail of the training at just 430.52 CAD. SKILLOGICDevOps Online Training Feein Australia is 584.59 AUD but with the discount offer, you can avail of the training at just 473.15 AUD. SKILLOGICDevOps Online Training Feein Germany 373.81 Euro but with the discount offer, you can avail of the training at just 302.56 Euro. SKILLOGICDevOps Online Training Feein Switzerland is 387.11 CHF but with the discount offer, you can avail of the training at just 313.32 CHF. SKILLOGICDevOps Online Training Feein UAE is 1544.21 AED but with the discount offer, you can avail of the training at just 1249.85 AED. SKILLOGICDevOps Online Training Feein Saudi Arabia is 1578.22 SAR but with the discount offer, you can avail of the training at just 1277.37 SAR. SKILLOGICDevOps Online Training Feein South Africa is 6564.28 ZAR but with the discount offer, you can avail of the training at just 5312.98 ZAR. Why Choose SKILLOGIC for DevOps Training? If youre looking for a certification,SKILLOGICis the best place to begin. DevOpsON, a world-renowned organization, has given its seal of approval. Training imparted by industry specialists A Case-Study Methodology Flexi pass for 365 days Separate sessions for rehearsing and clarifying questions. Learning in a Blended Environment. SKILLOGIC is a well-respected institute offering DevOps training and certification worldwide. It is officially licensed by the DevOps Institute, the global authority on DevOps certification. Career in DevOps DevOps is poised for a bright future. The practical applications of DevOps are expanding by the day. The global DevOps market was worth USD 4,311.95 million in 2020 and is projected to increase to USD 5,114.57 million in 2021, with a CAGR of 18.95 per cent to USD 12,215.54 million by 2026. According to Enterpriserproject.com,DevOps Engineer is the most in-demand job title in IT. What more could you ask for? If you are looking for tutorials please visitDevOps Training Tutorial

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