**AWS Services For devops Engineer:**-

As a DevOps engineer, you can use various AWS services to automate, deploy, monitor, and scale your applications. Here are some AWS services that are popular among DevOps engineers:

1. Amazon EC2: Elastic Compute Cloud (EC2) is a scalable and highly available cloud computing service that allows you to launch and manage virtual servers in the cloud. You can use EC2 to build and deploy your applications, and also automate the process using Amazon EC2 Auto Scaling.
2. Amazon S3: Simple Storage Service (S3) is an object storage service that provides highly scalable, reliable, and cost-effective storage for data backup and archival, big data analytics, and more. You can use S3 to store and retrieve any amount of data, at any time, from anywhere on the web.
3. Amazon RDS: Relational Database Service (RDS) is a fully managed database service that makes it easy to set up, operate, and scale a relational database in the cloud. You can use RDS to deploy and manage popular open source databases like MySQL, PostgreSQL, and MariaDB, as well as commercial databases like Oracle and Microsoft SQL Server.
4. AWS Lambda: AWS Lambda is a serverless computing service that lets you run code without provisioning or managing servers. You can use Lambda to create event-driven workflows, process data in real-time, and build serverless applications.
5. Amazon CloudWatch: CloudWatch is a monitoring and observability service that provides metrics and logs for AWS resources and applications. You can use CloudWatch to monitor the health of your applications and infrastructure, and also set up alarms and notifications to alert you when something goes wrong.
6. Amazon Elastic Beanstalk: Elastic Beanstalk is a fully managed service that makes it easy to deploy and scale web applications and services developed with Java, .NET, PHP, Node.js, Python, Ruby, and Go. You can use Elastic Beanstalk to deploy your application without worrying about the underlying infrastructure.
7. AWS CodeDeploy: CodeDeploy is a deployment service that automates the deployment of your applications to Amazon EC2 instances, on-premises instances, or serverless Lambda functions. You can use CodeDeploy to deploy new features and updates quickly, and also rollback changes if necessary.
8. AWS CodePipeline: CodePipeline is a continuous delivery service that automates the release process for your applications. You can use CodePipeline to build, test, and deploy your application automatically, and also integrate with other AWS services like CodeCommit, CodeBuild, and CodeDeploy.

These are just a few of the many AWS services available to DevOps engineers. Depending on your needs, you may also find other services like AWS CloudFormation, AWS OpsWorks, and AWS Elastic Load Balancing useful for your work.

aws services for devops engineer

As a DevOps Engineer, AWS offers a wide range of services that can help you manage and deploy your applications. Here are some of the key services that you may find useful:

1. AWS CodeCommit: a fully-managed source control service that makes it easy for teams to collaborate on code.
2. AWS CodeBuild: a fully-managed continuous integration service that compiles source code, runs tests, and produces software packages that are ready to deploy.
3. AWS CodeDeploy: a fully-managed deployment service that automates application deployments to a variety of compute services such as Amazon EC2, AWS Lambda, and more.
4. AWS CodePipeline: a fully-managed continuous delivery service that helps you build, test, and deploy your applications with ease.
5. AWS Elastic Beanstalk: a fully-managed service that makes it easy to deploy, manage, and scale applications.
6. AWS CloudFormation: a fully-managed service that provides an easy way to create and manage a collection of related AWS resources, provisioning and updating them in an orderly and predictable fashion.
7. AWS OpsWorks: a fully-managed configuration management service that helps you automate your deployments, customize your infrastructure, and deploy your applications.
8. Amazon CloudWatch: a monitoring service for AWS resources and applications, which allows you to collect and track metrics, collect and monitor log files, and set alarms.
9. AWS Systems Manager: a fully-managed service that makes it easy to manage and automate administrative tasks across your AWS resources.
10. AWS Identity and Access Management (IAM): a fully-managed service that helps you control access to AWS resources and manage permissions for users and groups.