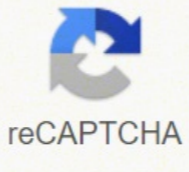




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# Codedeploy cloudformation template

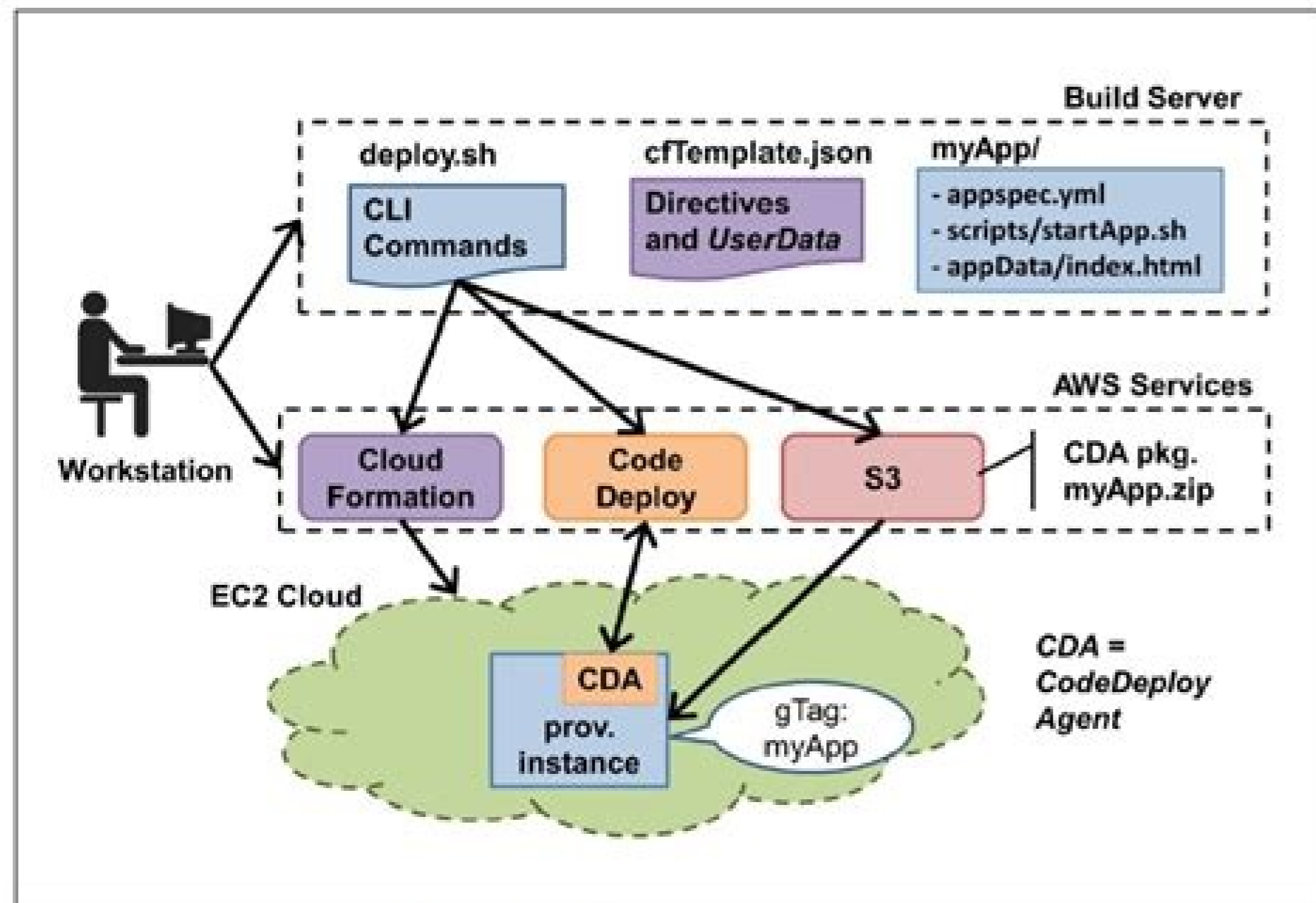
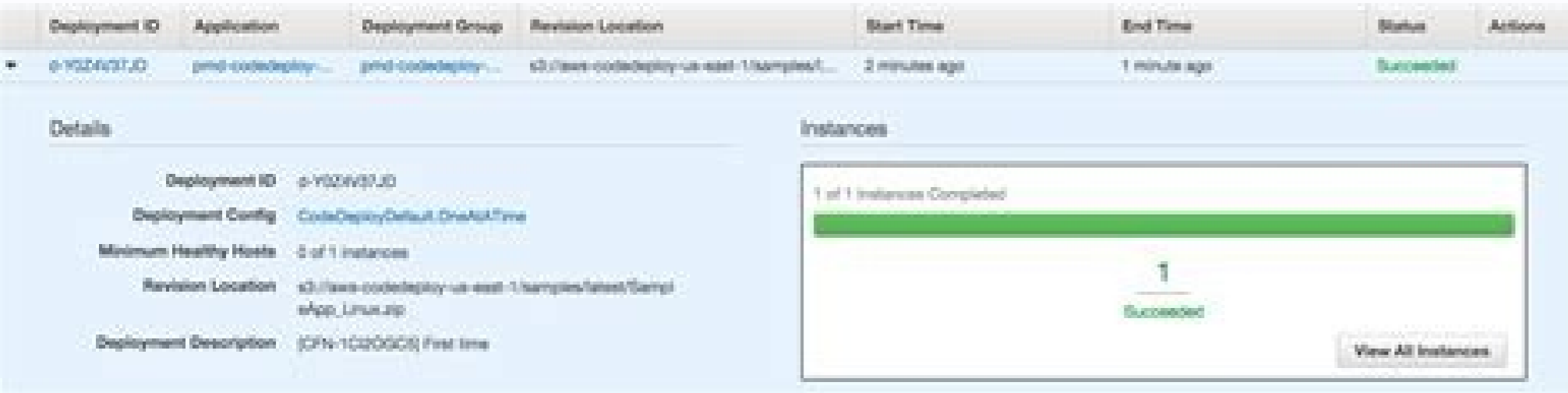
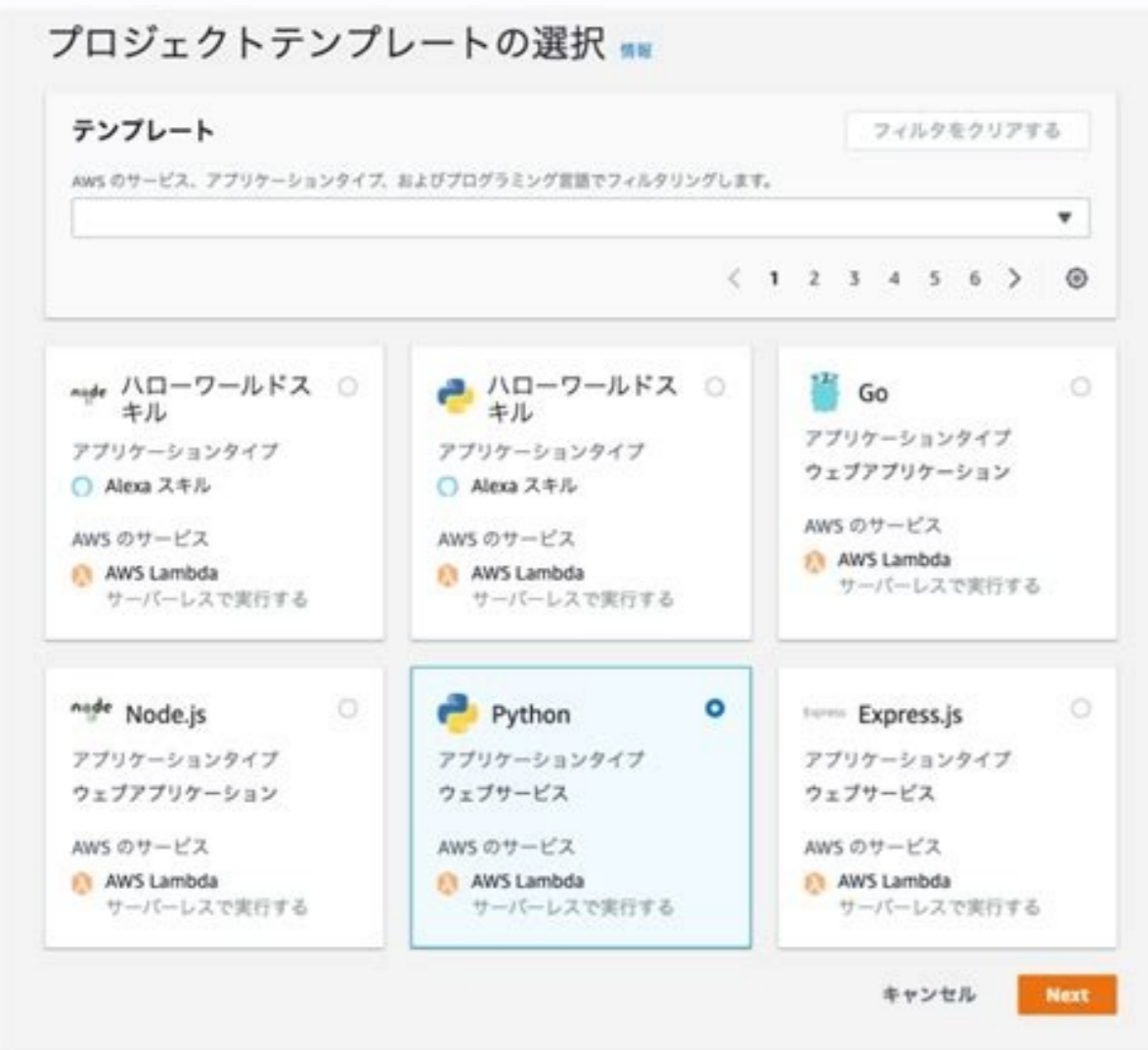
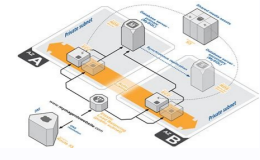
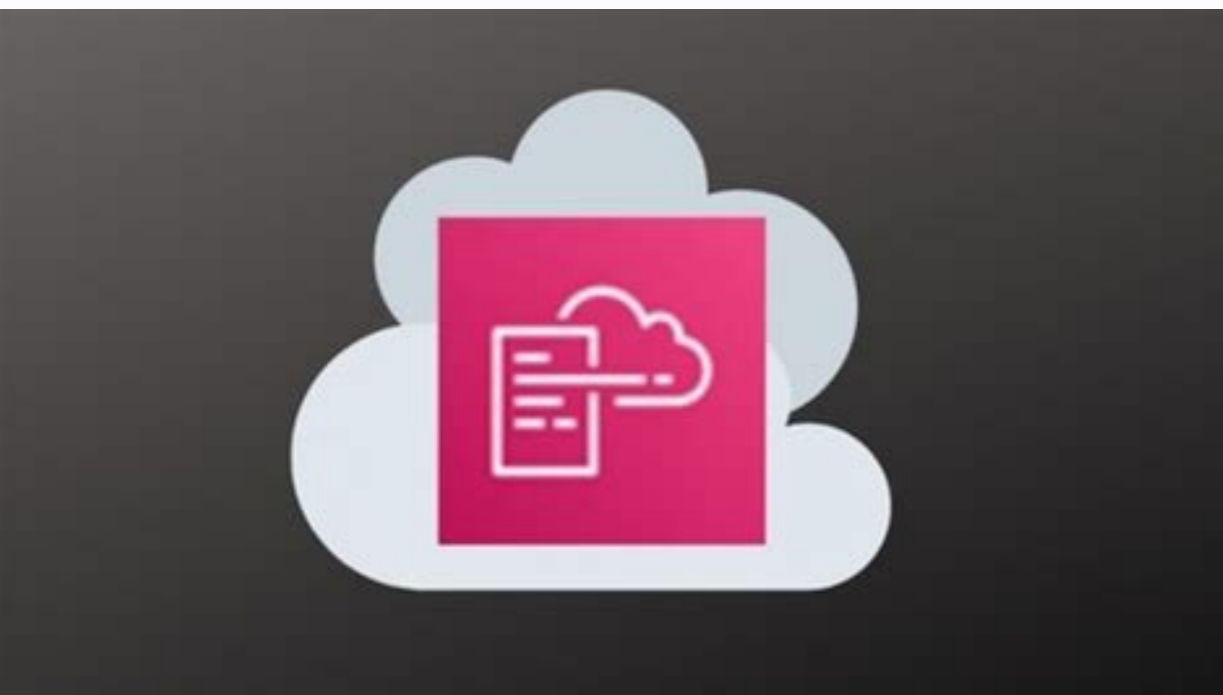


Figure 1 - The CloudFormation / CodeDeploy Mechanism



Deploy cloudformation template using codedeploy. Codedeploy cloudformation template example. Code deploy cloudformation template. Aws codepipeline deploy cloudformation template. Deploy cloudformation template from codecommit. Codepipeline deploy cloudformation template.

The IopsCalculator resource executes a bash command that multiplies the EBSVolumeSize pair by 20 (as specified in the Command property). AWS CodeDeploy makes it easy for you to quickly <sup>1</sup> new features, helps you avoid downtime during deployment, and <sup>2</sup> the complexity of updating your applications. Prerequisites An AWS CLI A git Command Line Client Experience with scripting bash A bash/zsh terminal on Mac, Linux, or the Windows subsystem for Linux Walkthrough resource types AWS CloudFormation are used to create and manage resources outside of AWS native resource types. Optionally, you can include your own CloudFormation stack parameters below<sup>3</sup> and below. Deploy the sample template to create a stack: aws cloudformation deploy --stack-name comandrunner-test-iops --template-file ./examples/commandrunner-example-iops-template.yaml 2. Terraform build all these resources through all these vendors in parallel. Once you load your application<sup>3</sup> Elastic Beanstalk automatically manages the implementation details<sup>3</sup> capacity provisioning, load balancing, auto-scaling, and application health monitoring.<sup>2</sup> n AWS Config is a fully managed service that provides you with an inventory of AWS resources, configuration history, and <sup>4</sup> change notifications configuration<sup>3</sup> enable security and governance. Move apps and settings freely from one cloud to another. Use the following boA<sup>3</sup> n to prepopulate all categories by triggering a scan for the account: Change your preference for the number of spaces for CloudFormation output: 4 Spaces 2 Spaces Change your preference for the name of <sup>3</sup> IDs: Service Prefix + Hash Suffix Short Type Prefix + Hash Suffix Long Type Prefix + Hash Suffix Optional Type Type long suffix + optional unique suffix Change your preference to the default output language: CloudFormation Terraform Troposphere CDK CDK (Terraform) Pulumi Diagram Diagram Not Scanned Search results will be limited to only services you have visited. You can add files to an S3 bucket right after it is created. Perhaps you<sup>4</sup> like to generate a random value in your AWS CloudFormation template? Outside of work, Craig enjoys tinkering with retro video game machines, amateur astrophotography, (and recently) hiking and biking in the Pacific Northwest. Have you ever wanted to perform math functions to calculate input/output operations per second (IOPS) for an EBS volume? In these cases, customers were directed to use either custom resources, resource types, or macros to accomplish the task. Under Resource types, choose the Private resource type filter. Outside of work, Shantanu likes to spend time with his dog and is a nature lover and car enthusiast who enjoys scenic drives, road trips, drone photography, digital art, playing guitar, coding, gaming, and making RC cars and gadgets using Raspberry Pi. Shantanu can be reached directly through his Twitter account @shantanugupta96. If you would like to inspect the source code, raise an issue, view more example templates and use cases, or contribute to the project, we encourage you to visit our GitHub repository. Run the CommandRunner resource type registration script. A This script uploads the CommandRunner resource type package to a temporary S3 bucket, creates an execution role for the resource type, and registers the CommandRunner resource type in the CloudFormation registry. ./scripts/register.sh --set-default 4. About the authors Craig Lefkowitz Craig is a Senior Developer Advocate for AWS CloudFormation based in Seattle. Because the output of these commands can be referenced in other parts of the template, you can refactor templates to be more reusable and your code easier to maintain. The IopsCalculator Output could have also been used in the Iops property of an AWS::EC2::Volume resource type that uses the io1 or io2 VolumeType, the comandrunner-test-iops stack sample that provides the CommandRunner resource type. To get started quickly, we have included a script in our GitHub repository that automates the process of registering the CommandRunner resource type in your AWS CloudFormation registry. This feature isn't ready yet (but I'm working on it!) A What are some alternatives to AWS CloudFormation and Azure Resource Manager? AWS CodeDeploy is a service that automates <sup>3</sup> say deployments on Amazon EC2 instances. These capabilities enable compliance auditing, security analysis, resource change tracking, and problem <sup>3</sup>. The CommandRunner resource type creates an EC2 instance (t3.micro) using the latest Amazon Linux 2 AMI for the region<sup>3</sup> n AWS. For example, to call an external API. This is such a common <sup>3</sup> that we decided to write the type of CommandRunner resource that helps customers quickly develop bash scripts that run during the execution <sup>3</sup> AWS CloudFormation templates. Prior to his current position, Craig worked with business clients, as well as state and local governments, helping them adopt modern cloud operations. After the CommandRunner resource type is registered in the AWS CloudForm record, it can be used as a resource in an AWS CloudFormation template. Here is an example of invoking CommandRunner, where you can add any CLI commands to your <sup>3</sup> as you deploy them: Resources: CommandRunner: Type: AWS::CloudFormation::CommandRunner Properties: Com A A Command: a yum -y install cowsay && cowsay Hello CommandRunner > ./command-output.txt You can find a complete description <sup>3</sup> all properties and attributes in our GitHub repository. After the EC2 instance is started, the bash command (specified in the Command property) is executed on the hs.punaele/stpircs/, hs.punaele/stpircs/, lamiret us ne odnamoc etneugis le etuceje ,tpircs le ratuceje araf .ogidAc ed senoicubirtnoc o sarlseum sartio arap saedi sus somecedargA In this blog post, we introduce you Commandrunner, an open code tool that allows you to run bash commands during the resource implementation in an AWS CloudFormation template. Hopefully, a e you will see A <sup>3</sup> use it as it can be a low friction option that makes your stack implementations more versatile. You can see an example of gatsby and other examples in our GitHub Repo. AWSTemplateFormatVersion: 2010-09-09 Parameters: EBSVolumeSize: Type: Default Number: 10 MinValue: 10 MaxValue: 50 Resources: IOPS Calculator: Type: AWS::CloudFormation::CommandRunner Properties: Command: Fn :: SU: 'ExpR \$ {ebsvolumessize} \ \* 20> /command-output.txt /Outputs: IOPS: Description: EBS IOPS value: Fn :: getatt: IOPSCalculator.output In this example: 1. Once the template is correctly implemented correctly, valid That Commandrunner correctly calculated the IOPS value: AWS CloudFormation describes-Stacks ( a e "Stack-Name CommandRunner-Test-Iops a e" Query "Stacks [0].outputs [? OutputKey == 'Iops']" The result I should have this aspect: [A, {A, A, A, A, "Outputkey": "Iops", A, A, A, A, A, "OutputValue": " 200 ", A, A, A, A, a, "Description ": " The departure of the commander ". A.}] Operation of the resource type Commandrunner Workflow diagram showing how the type of resource Commandrunner executes a Bash command starts a pile with the type of resource Commandrunner. The result of the command stored in an SSM parameter and the instance ends. Craig can be contacted directly through his Twitter account @craiglefkowitz. To search all the services of your account, perform an account analysis and try again. Shantuu Gupta Shantuu is AWS Cloud Support Engineer based in Dallas. A Shantuu likes to solve problems by building solutions that improve the customer's experience. Have you ever wanted to create an alarm CloudWatch when a percentage of your Amazon RDS storage has been used? Installation <sup>3</sup> To register the CommandRunner resource type on your registration, you must have the prerequisites installed (as described in the Prerequisites <sup>3</sup>). We've seen in many AWS Support scripts how useful CommandRunner can be for new scenarios. First <sup>3</sup> steps You can not only execute virtually any type of bash command, you can also perform minor utility jobs for more complex examples. Remove the CommandRunner resource type from your AWS CloudFormation record. And, in case it's not obvious, you can run any function <sup>3</sup> available in the AWS CLI. 3. For example, you can create and deploy resources for a static Web site using Gatsby, a static JavaScript-based Web site framework similar to Hugo and Jekyll. Resource types page in the AWS CloudFormation registry Now that the CommandRunner resource type is registered, we can use it in an AWS CloudFormation template. You can validate torque with external calls to the API. Deletes the CommandRunner <sup>3</sup> role. Other possible uses include: Non-AWS API external calls Matematic functions String <sup>3</sup> Custom resource attributes Cleanup When you have finished experimenting with the resource type, perform these cleanup steps: 1. We also share information <sup>3</sup> the types of custom resources and the template extension opportunities <sup>3</sup> allow. What do you think about copying files from a GitHub repository to an Amazon S3 bucket in your template during <sup>3</sup> template run? If the default value is set, you can use !Ref or !Sub to reference these parameters in the output if the values match. An unsuccessful <sup>3</sup> returns the following message: AWSUtility::CloudFormation::CommandRunner is ready to use. Chef allows you to manage and scale your cloud infrastructure without downtime or disruption. The following sample template shows Using the CommandRunner Resource Type to Calculate IOPS for an EBS Volume. Delete the sample stack from your terminal run the following command to remove the example stack comandrunner-test-iops: aws cloudformation delete-stack --stack-name comandrunner-test-iops Delete the CommandRunner resource type and delete the CommandRunner execution role<sup>3</sup> We have provided a script in our GitHub repository that removes the CommandRunner resource type and its execution role <sup>3</sup> a single step. If so, keep reading! We cover how <sup>3</sup> use the CommandRunner resource type. The <sup>3</sup> is on GitHub, so you can download and customize it. Run the following commands (from your terminal): 1. Your servers may come from AWS, your DNS may come from CloudFlare, and your database may come from Heroku. Clones the CommandRunner repository: git clone 2. A Navigate to the cloned repository in step 1: cd aws-cloudformation-resource-providers-awsutilities-commandrunner 3. Validate that the CommandRunner resource type is registered After the script completes the registration process, open the AWS CloudFormation console and go to the registration section <sup>3</sup> verify that the CommandRunner resource type is registered. 2. Shantanu helps business and enterprise customers working with AWS Services under the DevOps umbrella, such as AWS CloudFormation, AWS Elastic Beanstalk, Amazon ECS, Amazon EKS, Amazon EMR, AWS CodeCommit, AWS CodeDeploy, AWS CodePipeline and AWS CodeStar. Craig writes blogs, <sup>3</sup> and talks to clients to improve the AWS CloudFormation development experience. With AWS Config you can discover existing AWS resources, export a complete inventory of your AWS resources with full configuration details <sup>3</sup> determine how <sup>3</sup> a resource is configured at any time. The IopsCalculator.Output is stored in the Outputs section <sup>3</sup> the template. The output can be referenced elsewhere in the template using the GetAtt<sup>3</sup>n intrinsic function. Download the resource type package Precompiled: Curl -lo -lo 4. Chef is integrated with all major cloud providers, including Amazon EC2, VMware, IBM Smartcloud, Rackspace, OpenStack, Windows Azure, HP Cloud, Google Compute Engine, Joyent Cloud, and Others. Con Terraform, will describe all its infrastructure As a code, even if it covers several service providers. The instance starts in the default VPC, unless another subnet is specified. Running the example template in your account 1. We often find clients who want to extend their AWS cloudformation templates by executing a few lines of code during the execution of the template. If optionally specifically in the resource type properties, an instance role and security group are assigned to the instance. instance.

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