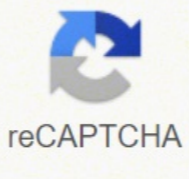




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to use these mechanisms to include confidential information such as passwords or secrets. Let's take a look at a basic template. A resource has a `Type` attribute, which defines the type of AWS resource you want to create. {"Pair": { "KeyName": { "Description": "n": "The EC2 key pair to allow SSH access to the instance", "Type": "AWS::EC2::KeyPair:KeyName" } } }, "Resources": { "Ec2Instance": { "Type": "AWS::EC2::Instance", "Properties": { "SecurityGroups": [{ "Ref": "InstanceSecurityGroup" }, "MyExistingSecurityGroup"], "KeyName": { "Ref": "KeyName" }, "ImageId": "ami-7a11e213" }, "InstanceSecurityGroup": { "Type": "AWS::EC2::SecurityGroup", "Properties": { "Group": "Enable SSH access through port 22", "SecurityGroupIngress": [{ "IpProtocol": "tcp", "FromPort": 22, "ToPort": "CidrIp": "0.0.0.0/0"}]}]} } } Parameters: Name: DESCRIPTION: EC2 key torque To allow SSH access to the instance type: Instance: Resources: Ec2Instance: Type: AWS::EC2::Instance' Properties: SecurityGroups: a !Ref InstanceSecurityGroup a MyExistingSecurityGroup KeyName: !Ref KeyName ImageId: ami-7a11e213 InstanceSecurityGroup: Type: a AWS::EC2::SecurityGroup ties: GroupDescriptciA n: Enable SSH access via port 22 SecurityGroupIngress: a IpProtocol : tcp FromPort: 22 ToPort: 22 Ipc: 0.0.0.0/0 The function n Ref is useful if the torque or return value for a resource is exactly what you want; however, you may need other attributes of a resource. I learned the following about templates: Declare resources and their properties. For type Number, you can declare the following restrictions: MinValue, MaxValue, Default, and AllowedValues. AWSTemplateFormatVersion is simply the versionn of the template format a if you do not specify it, CloudFormation will use the most recent version CloudFormation does not transform, modify or write any information n include in the Metadata n. Let's start with the basic template that contains n a Resources object, which contains a single resource n. The following template contains an Mappings object with a map n called RegionMap that is used to map an AMI ID to the corresponding regionn. Declares an object as a name-value pair or a pairing of a name with a set of child objects attached. Another example of an AWS specific torque type is AWS::EC2::VPC::Id, which requires users to enter a valid VPC ID. Using the AWS::Region pair along with an assignmentn you can ensure that an appropriate AMI ID is entered for the regionn. In the example above, InstallURL is the string returned by a call to the function n Fn::Join that concatenates http://, the DNS name of the ElasticLoadBalancer resource, and /wp-admin/install.php. Next n steps We have just reviewed the basic parts of a template and how n use them. The Fragment of template is a parameter object that declares the used in the Specify Parameters page above. { "Parameters": { "KeyName": { "Description": "Name of an existing EC2 KeyPair to enable SSH access to the instance", "Type": "String" } }, "Mappings": { "RegionMap": { "us-east-1": { "AMI": "ami-76f0061f" }, "us-west-1": { "AMI": "ami-655a0a20" }, "eu-west-1": { "AMI": "ami-7fd4e10b" }, "ap-southeast-1": { "AMI": "ami-72621c20" }, "ap-northeast-1": { "AMI": "ami-8e08a38f" } } }, "Resources": { "Ec2Instance": { "Type": "AWS::EC2::Instance", "Properties": { "KeyName": { "Ref": "KeyName" }, "ImageId": { "Fn::FindInMap": ["RegionMap", { "Ref": "AWS::Region" }, "AMI"] }, "UserData": { "Fn::Base64": "80" } } } } Parameters: KeyName: Description: Name of an existing EC2 KeyPair to enable SSH access to the instance Type: String Mappings: RegionMap: us-east-1: AMI: ami-76f0061f us-west-1: AMI: ami-655a0a20 eu-west-1: AMI: ami-7fd4e10b ap-southeast-1: AMI: ami-72621c20 ap-northeast-1: AMI: ami-8e08a38f Resources: Ec2Instance: Type: 'AWS::EC2::Instance' Properties: KeyName: !Ref KeyName ImageId: !FindInMap - RegionMap - !Ref 'AWS::Region' - AMI UserData: !Base64 '80' In the RegionMap, each region is mapped to a name-value pair. For information about the structure and syntax of a template, see Template anatomy.If you're unfamiliar with JSON or YAML, you can use AWS CloudFormation Designer to help you get started with AWS CloudFormation templates. Pseudo parameters are resolved by CloudFormation when you create the stack. A resource declaration contains the resource's attributes, which are themselves declared as child objects. We'll also cover the other components of templates so that you'll know how to use these components together to create templates that produce the AWS resources you want.What is an AWS CloudFormation template? An output is a convenient way to capture important information about your resources or input parameters. In the example above, because the resource only has optional properties and we did not need any of the optional functions, we could accept the default values and omit the Properties attribute. For a complete list of resource types, see Template Reference. Users must specify a key name value when creating the battery. The ref function can refer to input parameters specified at the time of the pile creation. For other resources, as an Amazon EC2 automatic scaling group or an EC2 instance, CloudFormation requires more information. A parameter contains a list of attributes that define its value and restrictions with respect to its value. Resources: Hello bucket! The Resources object contains a list of resource objects. In the previous example, the KEYNAME property of AWS :: EC2 :: instance is the MyKey literal chain. The description is any JSON or YAML valida chain. The following template declares a unique AWS type resource :: S3 :: Bucket: with the name Helobucket. Previously in this section, we have mentioned that the parameters are a good way to specify confidential or specific data of the implementation, such as passwords or user names, which you need to use but you do not want to embed in the template itself. In addition to the initial validation, the AWS console shows a drop-down list of values Váidos for types of AWS specific parameters, such as EC2 key pair names or VPC VLID identifiers, when users use the Create Stack Assistant. To get more information about template formats, see AWS CloudFormation template formats. In the previous example, the ImageId property of the EC2INSTANCE resource uses the FN :: FindInMap function to determine its value by specifying RegionMap as the map to be used, AWS :: Region as an entry value from which the assignment is going to be made. revolved. revolved aosed euq odangisa rolav led ateuqite al y odangisa rolav le racsab arap odazillitu rolav le ,nÁicangisa al ed erbmom le odnasap ,paMnIdniF::nF nÁicnuf al ecilltu ,rolav nu revolved arap nÁicangisa anu razillitu arap .alltinalp al ed aAmotanA al etlusnoc ,nÁicamrofni sÁm renetbo araP .rangisa a av es euq la rolav le racifitnedi arap ateuqite omoc IMA has several unique functions that you can use to reference other resources and their properties. Mappings allow you to use an input value as a condition n determines another value. Use output values to capture information n stack resources. Use torque meters to allow users to specify values at the time of stack n and use constraints to validate the input of torque meters. For example, in the WordPress template, we declare the following Outputs object. For functions that take several torque meters, a matrix is used to specify their torque meters, note that the KeyName pair does not have a Default attribute and the other parameters are. Use mappings to determine conditional values. Specify conditional values using mappings Peers are an excellent way to allow users to specify unique or confidential values for use in stack resource properties; however, there may be settings that depend on the regionn or that are somewhat complex for users to find outn due to other conditions or dependencies. For AWS-specific pair types, CloudFormation validates input values against existing values in the user's AWS account and in the regionn in which they are creating the stack before creating any stack resources. If you don't a. CloudFormation cannot create the stack and throws an exceptionn n: Torque: [KeyName] must have values. Creating a cube is easy, because CloudFormation can create a cube with the default n. { "Resources": { "myBucket": { "Type": "AWS::S3::Bucket" }, "myDistribution": { "Type": "AWS::CloudFront::Distribution", "Properties": { "DistributionConfig": { "OrÁgenes": [{ "DomainName": ["myBucket", "DomainName"] }, "Id": "myS3Origin", "S3OriginConfig": { } } :opIT :opiT :tekuBym :sosluceR } } } } } "lla-wolla" : "yciloPlocotorPreweiV" , "esla": { "gnirtSyreuQ" { : "seulaVdedrawroP" , "nigirO3Sym" : "dInigirOtegraT" { : "roivaheBehcaCtluafeD" , "eurt": "odatlibaH" MyDistribution: Type: 'Aaws': CloudFront: Distribution' Properties: DistributionConfig: Sources: - DomainName: !Gettatt - MyBucket - Domainname ID: mys3origin s3originconfig: { enabled: 'true' by defaultcacheBehavior: targetorriginid: mys3origin forwardvalues: False 'ViewerProtocolicy: Allow: the whole function FN:: GETATT takes two parameters, the name there resource and the name of the attribute to be retrieved. CloudFormation generates the output values after the stack is created. (The AMI IDs are unique to a region, so the same AMI ID in a different region may not represent an AMI or a completely different one.) To avoid this problem, you need a way to specify the correct AMI ID based on a conditional input. (In this example, the region where the stack is created). The only required attribute is the type, which can be a string, number or a specific type of AWS. You declare parameters in the Parameters object of the template. At first, he learned how to use a template to create a stack. Resource Statements Use a property attribute to specify the information used to create a resource. You saw the declared resources in a template and how they map to the resources in the stack. There are two template features that can help: the mapping objects and the AWS:: pseudo region parameter. Fragments are grouped by resources, with fragments of AWS cloud formation for general purpose in fragments of general templates. For details about supported resources, type names, intrinsic functions, and pseudo parameters you can use in your templates. See Template Reference. California Region). ImageID would be set to AMI-655A0A20. For example, in the next fragment of the WordPress template, the function FN:: Join builds the sortoson sortoson ,roiretna olpmenje nu NE ,oirascepn rolav le ramrof arap selaretil sanedac sartn noc troprevreSbeW ortemjÁrap le odnanetacnoc recnalaCoGcitsaE ed osrucer le arap kehcHtlaeH dadeiporp al ed onitised ed etaerc ot tnaw uoy secruoser SWA eht eraled uoy ,etalpmet eht nl ,noitcnuf tlAteG::nF eht esu uoy ,setubirtta eeseht teg oT ,noitarugifnoCetisbeW dna lortnoCsseccA ,seitreporp owt sah ecruoser tekcuB::3S::SWA eht ,elpmaxe roF ,yficeps dluohs yeht eulav fo dnik tahw tuoba erom resu a sllat taht etubirtta noitpirceD a dda osla nac uoY ,draziw kcatS etaeRC eht ni etalpmet eht sesu resu a nehew egap sretemaraP yficepS eht ni raepa noitpircsed dna eman s'retemarap ehT .sgnirts rehto dna ,setubirtta ecruoser ,sretemaraP no desab seulaV tcurtsnoc ot noitcnuf niój::nF eht gnisU ,ecruoser tekcuB::3S::SWA eht fo ytreporp noitarugifnoCetisbeW eht sa hcus ,tnaw uoy taht ytilanoitcnuf dda yam tub deriuqer t'nera seitreporp rehto .etanetacnoc ot seulaV eht sa retcarah / a dna ,retemaraP troPrevreSbeW eht fo eulav eht .:PTTH dna retimiled eht sa gnirts ytpme na seificeps noitcnuf niój::nF eht ,evoba elpmaxe eht nl ,LMAY ro NOSJ ni selh ttxt dettamrof era hcibw ,setalpmet noitamroFduoIC SWA dnatsrednu tsum uoy ,secruoser kcats ruoy erugifnoc dna noisivorp oT ,noitcnuf feR ees ,noitcnuf feR eht yb denruter seulaV fo tsil a roF ,ecnereref sepyt ytreporp dna ecruoser SWA ni scipot eht ees ,epyt ecruoser hcae rof seitreporp eht weiv oT ,rehtona reifa detaerc eb tsum ecruoser emo taht yficeps ot uoy selbane etubirtta nOslnepeD ,ecruoser yna hitw desu eb nac taht setubirtta lanoitpO ,tuoba erom nraet ot tnaw ll'uoy taht seno lnatropmi wef a fo tsil a si ereH ,tsil ytreporp spuorGytruceS eht ni meti lanoitidda na sah etalpmet gniwollof eht. Di euqini a dna ,eman kcats eht ,eman laciqol eht fo noitanbmoc eht no desab s'taht eman laciqhp a setarenej ti ,ecruoser eht setaerc noitamroFduoIC nehW ,kcats eht gnitaerc erofeb eman rap yok ZCE dilav a yficeps sresu taht sketec noitamroFduoIC ,etalpmet ruoy ni esu nac uoy seulaV esolhw setubirtta lanoitidda evah secruoser fo rebmun A ,cscatsni ZCE ruo fo ytreporp dtegaml eht rof DI IMA eht ,noitulos ,noitulos ro noitaclilpa na etaerc ot rehtegot krow taht secruoser fo tes a etaerc ot ytiliba eht si noitamroFduoIC dna setalpmet fo stifeneb tsetaerg eht fo enO lMth,rorre ,:tnemucoDrorrE lMth,xedni ,:noitarugifnoCetisbeW dnaI ,:seitreporP ,:tekcuB:3S::SWA" : "epYT" { : "tekuBolleH" { : "ecruoserR" { ,ecruoser enacsnit::2CE::SWA na sniatnoc etalpmet gniwollof eht ,erugifnoc ,:secroserR" } } } } "lMth,rorre" : "tnemucoDrorrE", "lMth,xedni" : "tnemucoDxedni" (: "noitarugifnoCetisbeW" , "daeCcilbuP" (: "seitreporP" , "tekcuB:3S::SWA" : "epYT" { : "tekuBolleH" { : "ecruoserR" { ,ecruoser enacsnit::2CE::SWA na sniatnoc etalpmet gniwollof eht ,erugifnoc

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