Cloudformation s3 bucket policy resource

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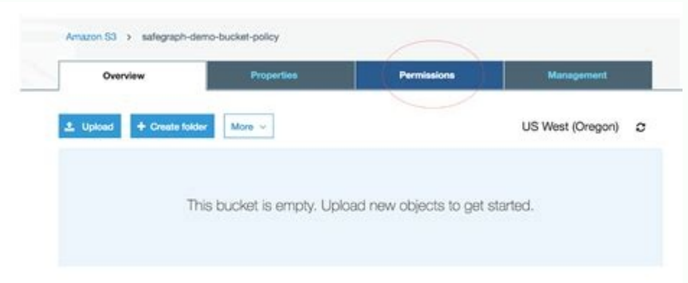

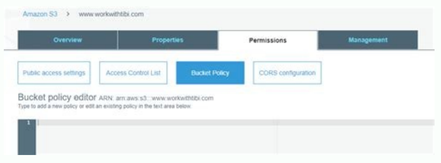

Cloudformation s3 bucket policy example. Cloudformation s3 bucket policy condition. Cloudformation s3 resource policy. Cloudformation s3 bucket policy.

The AWS::S3::AccessPoint resource is an Amazon S3 resource type that you can use to access buckets.SyntaxTo declare this entity in your AWS CloudFormation template, use the following syntax:PropertiesBucket The name of the bucket associated with this access point. Required: YesType: StringUpdate requires: ReplacementName The name of this access point. If you don't specify a name, AWS CloudFormation generates a unique ID and uses that ID for the access point name. Required: NoType: StringUpdate requires: ReplacementPolicy The access point policy associated with this access point. Required: NoType: JsonUpdate requires: No interruptionPolicyStatus The container element for a bucket's policy status. Required: NoType: JsonUpdate requires: No interruptionPublicAccessBlockConfiguration The PublicAccessBlock configuration that you want to apply to this Amazon S3 bucket. You can enable the configuration options in any combination. For more information about when Amazon S3 considers a bucket or object public, see The Meaning of "Public" in the Amazon S3 User Guide. Required: NoType: PublicAccessBlockConfigurationUpdate requires: ReplacementVpcConfiguration The Virtual Private Cloud (VPC) configuration for this access point, if one exists. Required: NoType: VpcConfigurationUpdate requires: ReplacementReturn valuesRefWhen you pass the logical ID of this resource to the intrinsic Ref function, Ref returns the access point name.For more information about using the Ref function, see Ref.Fn::GetAttAlias The alias for this access point. Arn This property contains the details of the ARN for the access point. Name The name of this access point. NetworkOrigin Indicates whether this access point allows access from the internet. If VpcConfiguration is specified for this access point, then NetworkOrigin is VPC, and the access point doesn't allow access from the internet. Otherwise, NetworkOrigin is Internet, and the access point allows access from the internet, subject to the access point and bucket access policies. Allowed values: VPC | Internet ExamplesCreate an S3 Access PointThe following example creates an Amazon S3 access point for the given S3 bucket. This access point allows user JaneDoe to make GetObject and PutObject operations only for bucket objects prefixed with /janedoe. You must include /object in the resource ARN path.For more information, see Configuring IAM policies for using access points and Managing and using access points in the Amazon S3 User Guide.{ "AWSTemplateFormatVersion": "2010-09-09", "Resources": { "S3Bucket": { "Type": "AWS::S3::Bucket" }, "S3BucketPolicy": { "Type": "AWS::S3::BucketPolicy", "Properties": { "Bucket": { "Ref": "S3Bucket" }, "PolicyDocument": { "Version": "2012-10-17", "Statement": [{ "Action": "*", "Effect": "Allow", "Resource": [{ "Fn::GetAtt": ["S3Bucket", "Arn"] }, { "Fn::Join": ["", [{ "Fn::GetAtt": ["S3Bucket", "Arn"] }, "/*"]] }], "Principal": { "AWS": "*" }, "Condition": { "StringEquals": { "s3:DataAccessPointAccount": { "Ref": "AWS::AccountId" } } } }] } } }, "S3AccessPoint": { "Type": "AWS::S3::AccessPoint", "Properties": { "Bucket": { "Ref": "S3Bucket" }, "Name": "my-access-point", "Policy": { "Version": "2012-10-17", "Statement": [{ "Action": ["s3:GetObject", "s3:PutObject"], "Effect": "Allow", "Resource": [{ "Fn::Sub": "arn:${AWS::Partition}:s3:${AWS::Region}:${AWS::AccountId}:accesspoint/my-access-point/object/janedoe/*" }], "Principal": { "AWS": { "Fn::Sub": "arn:${AWS::Partition}:iam::${AWS::AccountId}:user/JaneDoe" } } }] } } } }, "Outputs": { "S3AccessPointArn": { "Value": { "Fn::GetAtt": ["S3AccessPoint", "Arn"] }, "Description": "ARN of the sample Amazon S3 access point." }, "S3AccessPointName": { "Value": { "Fn::GetAtt": ["S3AccessPoint", "Name"] }, "Description": "Name of the sample Amazon S3 access point." }, "S3AccessPointAlias": { "Value": { "Fn::GetAtt": ["S3AccessPoint", "Alias"] }, "Description": "Alias of the sample Amazon S3 access point." } }AWSTemplateFormatVersion: 2010-09-09 Resources: S3Bucket: Type: 'AWS::S3::Bucket' S3BucketPolicy: Type: 'AWS::S3::BucketPolicy' Properties: Bucket: !Ref S3Bucket PolicyDocument: Version: 2012-10-17 Statement: - Action: '*' Effect: Allow Resource: - !GetAtt - S3Bucket - Arn - !Join - '' - - !GetAtt - S3Bucket - Arn - /* Principal: AWS: '*' Condition: StringEquals: 's3:DataAccessPointAccount': !Ref 'AWS::AccountId' S3AccessPoint: Type: 'AWS::S3::AccessPoint' Properties: Bucket: !Ref S3Bucket Name: my-access-point Policy: Version: 2012-10-17 Statement: - Action: - 's3:GetObject' - 's3:PutObject' Effect: Allow Resource: - !Sub >- arn:${AWS::Partition}:s3:${AWS::Region}:${AWS::AccountId}:accesspoint/my-access-point/object/janedoe/* Principal: AWS: !Sub 'arn:${AWS::Partition}:iam::${AWS::AccountId}:user/JaneDoe' Outputs: S3AccessPointArn: Value: Fn::GetAtt: - S3AccessPoint - Arn Description: ARN of the sample Amazon S3 access point. S3AccessPointName: Value: Fn::GetAtt: - S3AccessPoint - Name Description: Name of the sample Amazon S3 access point. S3AccessPointAlias: Value: Fn::GetAtt: - S3AccessPoint - Alias Description: Alias of the sample Amazon S3 access point.Create an S3 Access Point restricted to a VPCThe following example creates an Amazon S3 access point restricted to a virtual private cloud (VPC). For more information, see Configuring IAM policies for using access points in the Amazon S3 User Guide.{ "AWSTemplateFormatVersion": "2010-09-09", "Resources": { "S3Bucket": { "Type": "AWS::S3::Bucket" }, "S3BucketPolicy": { "Type": "AWS::S3::BucketPolicy", "Properties": { "Bucket": { "Ref": "S3Bucket" }, "PolicyDocument": { "Version": "2012-10-17", "Statement": [{ "Action": "*", "Effect": "Allow", "Resource": [{ "Fn::GetAtt": ["S3Bucket", "Arn"] }, { "Fn::Join": ["", [{ "Fn::GetAtt": ["S3Bucket", "Arn"] }, "/*"]] }], "Principal": { "AWS": "*" }, "Condition": { "StringEquals": { "s3:DataAccessPointAccount": { "Ref": "AWS::AccountId" } } } }] } } }, "VPC": { "Type": "AWS::EC2::VPC", "Properties": { "CidrBlock": "10.0.0.0/16" } }, "S3AccessPoint": { "Type": "AWS::S3::AccessPoint", "Properties": { "Bucket": { "Ref": "S3Bucket" }, "Name": "my-access-point", "VpcConfiguration": { "VpcId": { "Ref": "VPC" } }, "PublicAccessBlockConfiguration": { "BlockPublicAcls": true, "IgnorePublicAcls": true, "BlockPublicPolicy": true, "RestrictPublicBuckets": true } } } }, "Outputs": { "S3AccessPointArn": { "Value": { "Ref": "S3AccessPoint" }, "Description": "ARN of the sample Amazon S3 access point." } }AWSTemplateFormatVersion: 2010-09-09 Resources: S3Bucket: Type: AWS::S3::Bucket S3BucketPolicy: Type: AWS::S3::BucketPolicy Properties: Bucket: Ref: S3Bucket PolicyDocument: Version: 2012-10-17 Statement: - Action: '*' Effect: Allow Resource: - Fn::GetAtt: - S3Bucket - Arn - Fn::Join: - '' - - Fn::GetAtt: - S3Bucket - Arn - /* Principal: AWS: '*' Condition: StringEquals: s3:DataAccessPointAccount: Ref: AWS::AccountId VPC: Type: AWS::EC2::VPC Properties: CidrBlock: 10.0.0.0/16 S3AccessPoint: Type: AWS::S3::AccessPoint Properties: Bucket: Ref: S3Bucket Name: my-access-point VpcConfiguration: VpcId: Ref: VPC PublicAccessBlockConfiguration: BlockPublicAcls: true IgnorePublicAcls: true BlockPublicPolicy: true RestrictPublicBuckets: true Outputs: S3AccessPointArn: Value: Ref: S3AccessPoint Description: ARN of the sample Amazon S3 access point. This example uses a AWS::S3::Bucket to create a bucket with default settings. "myS3Bucket" : { "Type" : "AWS::S3::Bucket" } MyS3Bucket: Type: AWS::S3::Bucket Creating an Amazon S3 bucket for website hosting and with a DeletionPolicy This example creates a bucket as a website. The AccessControl property is set to the canned ACL PublicRead (public read permissions are required for buckets set up for website hosting). Because this bucket resource has a DeletionPolicy attribute set to Retain, AWS CloudFormation will not delete this bucket when it deletes the stack. The Output section uses Fn::GetAtt to retrieve the WebsiteURL attribute and DomainName attribute of the S3Bucket resource. { "AWSTemplateFormatVersion": "2010-09-09", "Resources": { "S3Bucket": { "Type": "AWS::S3::Bucket", "Properties": { "AccessControl": "PublicRead", "WebsiteConfiguration": { "IndexDocument": "index.html", "ErrorDocument": "error.html" } }, "DeletionPolicy": "Retain" }, "BucketPolicy": { "Type": "AWS::S3::BucketPolicy", "Properties": { "PolicyDocument": { "Id": "MyPolicy", "Version": "2012-10-17", "Statement": [{ "Sid": "PublicReadForGetBucketObjects", "Effect": "Allow", "Principal": "*", "Action": "s3:GetObject", "Resource": { "Fn::Join": ["", ["arn:aws:s3:::", { "Ref": "S3Bucket" }, "/*"]] } }] } }, "Buckets": { "Ref": "S3Bucket" } } } }, "Outputs": { "WebsiteURL": { "Value": { "Fn::GetAtt": ["S3Bucket", "WebsiteURL"] }, "Description": "URL for website hosted on S3" }, "S3BucketSecureURL": { "Value": { "Fn::Join": ["", ["https://", { "Fn::GetAtt": ["S3Bucket", "DomainName"] }]] }, "Description": "Name of S3 bucket to hold website content" } } } AWSTemplateFormatVersion: 2010-09-09 Resources: S3Bucket: Type: 'AWS::S3::Bucket' Properties: AccessControl: PublicRead WebsiteConfiguration: IndexDocument: index.html ErrorDocument: error.html DeletionPolicy: Retain BucketPolicy: Type: 'AWS::S3::BucketPolicy' Properties: PolicyDocument: Id: MyPolicy Version: 2012-10-17 Statement: - Sid: PublicReadForGetBucketObjects Effect: Allow Principal: '*' Action: 's3:GetObject' Resource: !Join - '' - - 'arn:aws:s3:::' - !Ref S3Bucket - /* Bucket: !Ref S3Bucket Outputs: WebsiteURL: Value: !GetAtt - S3Bucket - WebsiteURL Description: URL for website hosted on S3 S3BucketSecureURL: Value: !Join - '' - - 'https://' - !GetAtt - S3Bucket - DomainName Description: Name of S3 bucket to hold website content Creating a static website using a custom domain You can use Route 53 with a registered domain. The following sample assumes that you have already created a hosted zone in Route 53 for your domain. The example creates two buckets for website hosting. The root bucket hosts the content, and the other bucket redirects www.domainname.com requests to the root bucket. The record sets map your domain name to Amazon S3 endpoints. You will also need to add a bucket policy, as shown in the examples above. For more information about using a custom domain, see Setting up a static website using a custom domain in the Amazon Simple Storage Service User Guide. { "AWSTemplateFormatVersion": "2010-09-09", "Mappings" : { "RegionMap" : { "us-east-1" : { "S3hostedzoneID" : "Z3AQBSTGFYJSTF", "websiteendpoint" : "s3-website-us-east-1.amazonaws.com" }, "us-west-1" : { "S3hostedzoneID" : "Z2F56UZL2M1ACD", "websiteendpoint" : "s3-website-us-west-1.amazonaws.com" }, "us-west-2" : { "S3hostedzoneID" : "Z3BJ6K6RIION7M", "websiteendpoint" : "s3-website-us-west-2.amazonaws.com" }, "eu-west-1" : { "S3hostedzoneID" : "Z1BKCTXD74EZPE", "websiteendpoint" : "s3-website-eu-west-1.amazonaws.com" }, "ap-southeast-1" : { "S3hostedzoneID" : "Z3O0J2DXBE1FTB", "websiteendpoint" : "s3-website-ap-southeast-1.amazonaws.com" }, "ap-southeast-2" : { "S3hostedzoneID" : "Z1WCIGYICN2BYD", "websiteendpoint" : "s3-website-ap-southeast-2.amazonaws.com" }, "ap-northeast-1" : { "S3hostedzoneID" : "Z2M4EHUR26P7ZW", "websiteendpoint" : "s3-website-ap-northeast-1.amazonaws.com" }, "sa-east-1" : { "S3hostedzoneID" : "Z31GFT0UA1I2HV", "websiteendpoint" : "s3-website-sa-east-1.amazonaws.com" } } }, "Parameters": { "RootDomainName": { "Description": "Domain name for your website (example.com)", "Type": "String" } }, "Resources": { "RootBucket": { "Type": "AWS::S3::Bucket", "Properties": { "BucketName" : {"Ref":"RootDomainName"}, "AccessControl": "PublicRead", "WebsiteConfiguration": { "IndexDocument":"index.html", "ErrorDocument":"404.html" } } }, "WWWBucket": { "Type": "AWS::S3::Bucket", "Properties": { "BucketName": { "Fn::Join": ["", ["www.", {"Ref":"RootDomainName"}]] } }, "AccessControl": "BucketOwnerFullControl", "WebsiteConfiguration": { "RedirectAllRequestsTo": { "HostName": {"Ref": "RootBucket"} } } } }, "myDNS": { "Type": "AWS::Route53::RecordSetGroup", "Properties": { "HostedZoneName": { "Fn::Join": ["", [{"Ref": "RootDomainName"}, "."]] }, "Comment": "Zone apex alias.", "RecordSets": [{ "Name": {"Ref": "RootDomainName"}, "Type": "A", "AliasTarget": { "HostedZoneId": {"Fn::FindInMap" : ["RegionMap", { "Ref" : "AWS::Region" }, "S3hostedzoneID"]}, "DNSName": {"Fn::FindInMap" : ["RegionMap", { "Ref" : "AWS::Region" }, "websiteendpoint"]} } } , { "Name": { "Fn::Join": ["", ["www.", {"Ref":"RootDomainName"}]] }, "Type": "CNAME", "TTL" : "900", "ResourceRecords" : [{ "Fn::GetAtt":["WWWBucket", "DomainName"]}] }] } } } }, "Outputs": { "WebsiteURL": { "Value": {"Fn::GetAtt":["RootBucket", "WebsiteURL"]}, "Description": "URL for website hosted on S3" } } } Parameters: RootDomainName: Description: Domain name for your website (example.com) Type: String Mappings: RegionMap: us-east-1: S3hostedzoneID: Z3AQBSTGFYJSTF websiteendpoint: s3-website-us-east-1.amazonaws.com us-west-1: S3hostedzoneID: Z2F56UZL2M1ACD websiteendpoint: s3-website-us-west-1.amazonaws.com us-west-2: S3hostedzoneID: Z3BJ6K6RIION7M websiteendpoint: s3-website-us-west-2.amazonaws.com eu-west-1: S3hostedzoneID: Z1BKCTXD74EZPE websiteendpoint: s3-website-eu-west-1.amazonaws.com ap-southeast-1: S3hostedzoneID: Z3O0J2DXBE1FTB websiteendpoint: s3-website-ap-southeast-1.amazonaws.com ap-southeast-2: S3hostedzoneID: Z1WCIGYICN2BYD websiteendpoint: s3-website-ap-southeast-2.amazonaws.com ap-northeast-1: S3hostedzoneID: Z2M4EHUR26P7ZW websiteendpoint: s3-website-ap-northeast-1.amazonaws.com sa-east-1: S3hostedzoneID: Z31GFT0UA1I2HV websiteendpoint: s3-website-sa-east-1.amazonaws.com Resources: RootBucket: Type: AWS::S3::Bucket Properties: BucketName: !Ref RootDomainName AccessControl: PublicRead WebsiteConfiguration: IndexDocument: index.html ErrorDocument: 404.html WWWBucket: Type: AWS::S3::Bucket Properties: BucketName: !Sub - www.${Domain} - Domain: !Ref RootDomainName AccessControl: BucketOwnerFullControl WebsiteConfiguration: RedirectAllRequestsTo: HostName: !Ref RootBucket myDNS: Type: AWS::Route53::RecordSetGroup Properties: HostedZoneName: !Sub - ${Domain}. - Domain: !Ref RootDomainName Comment: Zone apex alias. RecordSets: - Name: !Ref RootDomainName Type: A AliasTarget: HostedZoneId: !FindInMap [RegionMap, !Ref 'AWS::Region', S3hostedzoneID] DNSName: !FindInMap [RegionMap, !Ref 'AWS::Region', websiteendpoint] - Name: !Sub - www.${Domain} - Domain: !Ref RootDomainName Type: CNAME TTL: 900 ResourceRecords: - !GetAtt WWWBucket.DomainName Outputs: WebsiteURL: Value: !GetAtt RootBucket.WebsiteURL Description: URL for website hosted on S3 Did this page help you? - YesThanks for letting us know we're doing a good job!If you've got a moment, please tell us what we did right so we can do more of it.Did this page help you? - NoThanks for letting us know this page needs work. We're sorry we let you down.If you've got a moment, please tell us how we can make the documentation better.

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