

SecurityAudit

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Description: The security audit template grants access to read security configuration metadata. It is useful for software that audits the configuration of an AWS account.

SecurityAudit is an [AWS managed policy](https://docs.aws.amazon.com/IAM/latest/UserGuide/access_policies_managed-vs-inline.html#aws-managed-policies) [\(https://docs.aws.amazon.com/IAM/latest/UserGuide/access_policies_managed-vs-inline.html#aws-managed-policies\)](https://docs.aws.amazon.com/IAM/latest/UserGuide/access_policies_managed-vs-inline.html#aws-managed-policies) .

Using this policy

You can attach SecurityAudit to your users, groups, and roles.

Policy details

Wiz - EXHIBIT 1138

Wiz, Inc. v. Orca Security Ltd.

IPR2024-01190

- **Type:** AWS managed policy
- **Creation time:** February 06, 2015, 18:41 UTC
- **Edited time:** May 05, 2025, 17:22 UTC
- **ARN:** arn:aws:iam::aws:policy/SecurityAudit

Policy version

Policy version: v51 (default)

The policy's default version is the version that defines the permissions for the policy. When a user or role with the policy makes a request to access an AWS resource, AWS checks the default version of the policy to determine whether to allow the request.

JSON policy document

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{
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  "Statement" : [
    {
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      "Effect" : "Allow",
      "Action" : [
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        "access-analyzer:GetArchiveRule",
        "access-analyzer:GetFinding",
        "access-analyzer:ListAnalyzedResources",
        "access-analyzer:ListAnalyzers",
        "access-analyzer:ListArchiveRules",
        "access-analyzer:ListFindings",
        "access-analyzer:ListTagsForResource",
        "account:GetAlternateContact",
        "account:GetPrimaryEmail",
        "account:GetRegionOptStatus",
        "acm-pca:DescribeCertificateAuthority",
        "acm-pca:DescribeCertificateAuthorityAuditReport",
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"acm-pca:ListCertificateAuthorities",
"acm-pca:ListPermissions",
"acm-pca:ListTags",
"acm:Describe*",
"acm:List*",
"airflow:GetEnvironment",
"airflow:ListEnvironments",
"appflow:ListFlows",
"appflow:ListTagsForResource",
"application-autoscaling:Describe*",
"appmesh:Describe*",
"appmesh:List*",
"apprunner:DescribeAutoScalingConfiguration",
"apprunner:DescribeCustomDomains",
"apprunner:DescribeObservabilityConfiguration",
"apprunner:DescribeService",
"apprunner:DescribeVpcConnector",
"apprunner:DescribeVpcIngressConnection",
"apprunner:ListAutoScalingConfigurations",
"apprunner:ListConnections",
"apprunner:ListObservabilityConfigurations",
"apprunner:ListOperations",
"apprunner:ListServices",
"apprunner:ListTagsForResource",
"apprunner:ListVpcConnectors",
"apprunner:ListVpcIngressConnections",
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"autoscaling:Describe*",
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"backup:ListBackupVaults",
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"batch:DescribeComputeEnvironments",
"batch:DescribeJobDefinitions",
"bedrock:GetCustomModel",
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"bedrock:ListCustomModels",
"bedrock:ListTagsForResource",
"braket:SearchJobs",
"braket:SearchQuantumTasks",
"chime:List*",
"cleanrooms:BatchGetCollaborationAnalysisTemplate",
"cleanrooms:BatchGetSchema",
"cleanrooms:BatchGetSchemaAnalysisRule",
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"cleanrooms:GetCollaborationAnalysisTemplate",
"cleanrooms:GetCollaborationConfiguredAudienceModelAssociation",
"cleanrooms:GetCollaborationIdNamespaceAssociation",
"cleanrooms:GetCollaborationPrivacyBudgetTemplate",
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"cleanrooms:GetConfiguredTableAnalysisRule",
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    "cleanrooms:PreviewPrivacyImpact",
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    "clouddirectory:ListDirectories",
    "cloudformation:DescribeStack*",
    "cloudformation:GetStackPolicy",
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    "cloudformation:ListStack*",
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    "cloudfront:List*",
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    "cloudsearch:DescribeServiceAccessPolicies",
    "cloudtrail:DescribeTrails",
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    "cloudtrail:GetInsightSelectors",
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"codepipeline:ListPipelines",
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"codestar:List*",
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"cognito-identity:ListIdentityPools",
"cognito-identity:ListTagsForResource",
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"ec2:GetTransitGatewayRouteTableAssociations",
"ec2:GetTransitGatewayRouteTablePropagations",
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"ecr:DescribeImages",
"ecr:DescribeImageScanFindings",
"ecr:DescribeRegistry",
"ecr:DescribeRepositories",
"ecr:GetLifecyclePolicy",
"ecr:GetRegistryPolicy",
"ecr:GetRegistryScanningConfiguration",
"ecr:GetRepositoryPolicy",
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"glacier:GetVaultLock",
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"glue:GetDevEndpoints",
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"glue:GetResourcePolicy",
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"glue:GetTags",
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"greengrass:List*",
"guardduty:DescribePublishingDestination",
"guardduty:Get*",
"guardduty:List*",
"health:DescribeAffectedAccountsForOrganization",
"health:DescribeAffectedEntities",
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"health:DescribeEventAggregates",
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"iam:List*",
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"iam:SimulatePrincipalPolicy",
"identitystore:DescribeGroupMembership",
"identitystore:GetGroupId",
"identitystore:GetGroupMembershipId",
"identitystore:GetUserId",
"identitystore:IsMemberInGroups",
"identitystore:ListGroupMemberships",
"identitystore:ListGroupMembershipsForMember",
"identitystore:ListGroups",
"identitystore:ListUsers",
"inspector:Describe*",
"inspector:Get*",
"inspector:List*",
"inspector:Preview*",
"inspector2:BatchGetAccountStatus",
"inspector2:BatchGetFreeTrialInfo",
"inspector2:DescribeOrganizationConfiguration",
"inspector2:GetConfiguration",
"inspector2:GetDelegatedAdminAccount",
"inspector2:GetFindingsReportStatus",
"inspector2:GetMember",
"inspector2:ListAccountPermissions",
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"kendra:DescribeIndex",
"kendra:ListDataSources",
"kendra:ListIndices",
"kendra:ListTagsForResource",
"kinesis:DescribeLimits",
"kinesis:DescribeStream",
"kinesis:DescribeStreamConsumer",
"kinesis:DescribeStreamSummary",
"kinesis:ListShards",
"kinesis:ListStreamConsumers",
"kinesis:ListStreams",
"kinesis:ListTagsForStream",
"kinesisanalytics:ListApplications",
"kinesisanalytics:ListTagsForResource",
"kinesisvideo:DescribeEdgeConfiguration",
"kinesisvideo:DescribeMappedResourceConfiguration",
"kinesisvideo:DescribeMediaStorageConfiguration",
"kinesisvideo:DescribeNotificationConfiguration",
"kinesisvideo:DescribeSignalingChannel",
"kinesisvideo:DescribeStream",
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"lex:DescribeResourcePolicy",
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"lightsail:GetInstances",
"lightsail:GetLoadBalancers",
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"logs:GetLogDelivery",
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"network-firewall:DescribeFirewallPolicy",
"network-firewall:DescribeLoggingConfiguration",
"network-firewall:DescribeResourcePolicy",
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"network-firewall:ListRuleGroups",
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"opsworks:DescribeStacks",
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"pcs:GetComputeNodeGroup",
"pcs:GetQueue",
"pcs:ListClusters",
"pcs:ListComputeNodeGroups",
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"qbusiness:ListGroups",
"qbusiness:ListIndices",
"qbusiness:ListPlugins",
"qbusiness:ListRetrievers",
"qbusiness:ListSubscriptions",
"qbusiness:ListTagsForResource",
"qbusiness:ListWebExperiences",
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"qldb:DescribeLedger",
"qldb:ListJournalS3Exports",
"qldb:ListJournalS3ExportsForLedger",
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"redshift-serverless:ListTagsForResource",
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"rekognition:Describe*",
"rekognition:List*",
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"route53domains:GetOperationDetail",
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"s3:GetAccessPoint",
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"s3:GetAccessPointPolicy",
"s3:GetAccessPointPolicyForObjectLambda",
"s3:GetAccessPointPolicyStatus",
"s3:GetAccessPointPolicyStatusForObjectLambda",
"s3:GetAccessPointForObjectLambda",
"s3:GetAccountPublicAccessBlock",
"s3:GetAnalyticsConfiguration",
"s3:GetBucket*",
"s3:GetEncryptionConfiguration",
"s3:GetInventoryConfiguration",
"s3:GetLifecycleConfiguration",
"s3:GetMetricsConfiguration",
"s3:GetMultiRegionAccessPoint",
"s3:GetMultiRegionAccessPointPolicy",
"s3:GetMultiRegionAccessPointPolicyStatus",
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"s3:GetObjectVersionAcl",
"s3:GetReplicationConfiguration",
"s3:GetStorageLensGroup",
"s3:GetStorageLensConfiguration",
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"s3:ListAllMyBuckets",
"s3:ListMultiRegionAccessPoints",
"s3:ListAccessPointsForObjectLambda",
"s3:ListStorageLensGroups",
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"s3-object-lambda:GetObjectVersionAcl",
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"s3tables:GetTableBucketPolicy",
"s3tables:GetTableBucketMaintenanceConfiguration",
"s3tables:GetTableMaintenanceConfiguration",
"s3tables:GetTablePolicy",
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"schemas:DescribeDiscoverer",
"schemas:DescribeRegistry",
"schemas:DescribeSchema",
"schemas:GetResourcePolicy",
"schemas:ListDiscoverers",
"schemas:ListRegistries",
"schemas:ListSchemas",
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"securityhub:BatchGetControlEvaluations",
"securityhub:BatchGetSecurityControls",
"securityhub:BatchGetStandardsControlAssociations",
"securityhub:Describe*",
"securityhub:Get*",
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"securityhub:List*",
"serverlessrepo:GetApplicationPolicy",
"serverlessrepo:List*",
"servicequotas:GetAssociationForServiceQuotaTemplate",
"servicequotas:GetAWSDefaultServiceQuota",
"servicequotas:GetRequestedServiceQuotaChange",
"servicequotas:GetServiceQuota",

"servicequotas:GetServiceQuotaIncreaseRequestFromTemplate",
"servicequotas:ListAWSDefaultServiceQuotas",
"servicequotas:ListRequestedServiceQuotaChangeHistory",

"servicequotas:ListRequestedServiceQuotaChangeHistoryByQuota",

"servicequotas:ListServiceQuotaIncreaseRequestsInTemplate",
"servicequotas:ListServiceQuotas",
"servicequotas:ListServices",
"servicequotas:ListTagsForResource",
"ses:Describe*",
"ses:GetAccount",
"ses:GetAccountSendingEnabled",
"ses:GetConfigurationSet",
"ses:GetConfigurationSetEventDestinations",
"ses:GetDedicatedIps",
"ses:GetEmailIdentity",
"ses:GetIdentityDkimAttributes",
"ses:GetIdentityPolicies",
"ses:GetIdentityVerificationAttributes",
"ses:ListConfigurationSets",
"ses:ListDedicatedIpPools",
"ses:ListIdentities",
"ses:ListIdentityPolicies",
"ses:ListReceiptFilters",
"ses:ListReceiptRuleSets",
"ses:ListVerifiedEmailAddresses",
"shield:Describe*",
"shield:GetSubscriptionState",
"shield:List*",
"snowball:ListClusters",
"snowball:ListJobs",
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"sns:GetPlatformApplicationAttributes",
"sns:GetTopicAttributes",
"sns:ListSubscriptions",
"sns:ListSubscriptionsByTopic",
"sns:ListTagsForResource",
"sns:ListTopics",
"sqs:GetQueueAttributes",
"sqs:ListDeadLetterSourceQueues",
"sqs:ListQueues",
"sqs:ListQueueTags",
"ssm:Describe*",
"ssm:GetAutomationExecution",
"ssm:GetServiceSetting",
"ssm:ListAssociations",
"ssm:ListAssociationVersions",
"ssm:ListCommands",
"ssm:ListComplianceItems",
"ssm:ListComplianceSummaries",
"ssm:ListDocumentMetadataHistory",
"ssm:ListDocuments",
"ssm:ListDocumentVersions",
"ssm:ListInventoryEntries",
"ssm:ListOpsMetadata",
"ssm:ListResourceComplianceSummaries",
"ssm:ListResourceDataSync",
"ssm:ListTagsForResource",
"sso:DescribeAccountAssignmentCreationStatus",
"sso:DescribePermissionSet",
"sso:DescribePermissionsPolicies",
"sso:DescribeAccountAssignmentDeletionStatus",
"sso:DescribeApplication",
"sso:DescribeApplicationAssignment",
"sso:DescribeApplicationProvider",
"sso:DescribeInstance",

"sso:DescribeInstanceAccessControlAttributeConfiguration",
"sso:DescribePermissionSetProvisioningStatus",
"sso:DescribeTrustedTokenIssuer",
"sso:GetApplicationAccessScope",
"sso:GetApplicationAssignmentConfiguration",
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"sso:GetApplicationAuthenticationMethod",
"sso:GetApplicationGrant",
"sso:GetInlinePolicyForPermissionSet",
"sso:GetPermissionsBoundaryForPermissionSet",
"sso:ListAccountAssignmentCreationStatus",
"sso:ListAccountAssignmentDeletionStatus",
"sso:ListAccountAssignments",
"sso:ListAccountAssignmentsForPrincipal",
"sso:ListAccountsForProvisionedPermissionSet",
"sso:ListApplicationAccessScopes",
"sso:ListApplicationAssignments",
"sso:ListApplicationAssignmentsForPrincipal",
"sso:ListApplicationAuthenticationMethods",
"sso:ListApplicationGrants",
"sso:ListApplicationInstanceCertificates",
"sso:ListApplicationInstances",
"sso:ListApplicationProviders",
"sso:ListApplications",
"sso:ListApplicationTemplates",
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"sso:ListPermissionSetsProvisionedToAccount",
"sso:ListProfileAssociations",
"sso:ListProfiles",
"sso:ListTagsForResource",
"sso:ListTrustedTokenIssuers",
"states:DescribeStateMachine",
"states:ListStateMachines",
"storagegateway:DescribeBandwidthRateLimit",
"storagegateway:DescribeCache",
"storagegateway:DescribeCachediSCSIVolumes",
"storagegateway:DescribeGatewayInformation",
"storagegateway:DescribeMaintenanceStartTime",
"storagegateway:DescribeNFSFileShares",
"storagegateway:DescribeSnapshotSchedule",
"storagegateway:DescribeStorediSCSIVolumes",

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"storagegateway:DescribeTapeArchives",
"storagegateway:DescribeTapeRecoveryPoints",
"storagegateway:DescribeTapes",
"storagegateway:DescribeUploadBuffer",
"storagegateway:DescribeVTLDevices",
"storagegateway:DescribeWorkingStorage",
"storagegateway:List*",
"sts:GetAccessKeyInfo",
"support:DescribeTrustedAdvisorCheckRefreshStatuses",
"support:DescribeTrustedAdvisorCheckResult",
"support:DescribeTrustedAdvisorChecks",
"support:DescribeTrustedAdvisorCheckSummaries",
"synthetics:DescribeCanaries",
"synthetics:DescribeCanariesLastRun",
"synthetics:DescribeRuntimeVersions",
"synthetics:GetCanary",
"synthetics:GetCanaryRuns",
"synthetics:GetGroup",
"synthetics:ListAssociatedGroups",
"synthetics:ListGroupResources",
"synthetics:ListGroups",
"synthetics:ListTagsForResource",
"tag:GetResources",
"tag:GetTagKeys",
"transcribe:GetCallAnalyticsCategory",
"transcribe:GetMedicalVocabulary",
"transcribe:GetVocabulary",
"transcribe:GetVocabularyFilter",
"transcribe:ListCallAnalyticsCategories",
"transcribe:ListCallAnalyticsJobs",
"transcribe:ListLanguageModels",
"transcribe:ListMedicalTranscriptionJobs",
"transcribe:ListMedicalVocabularies",
"transcribe:ListTagsForResource",
"transcribe:ListTranscriptionJobs",
"transcribe:ListVocabularies",
"transcribe:ListVocabularyFilters",
"transfer:Describe*",
"transfer:List*",
"translate:List*",
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    "trustedadvisor:Describe*",
    "voiceid:DescribeDomain",
    "waf-regional:GetWebACL",
    "waf-regional:ListResourcesForWebACL",
    "waf-regional:ListTagsForResource",
    "waf-regional:ListWebACLs",
    "waf:GetWebACL",
    "waf:ListTagsForResource",
    "waf:ListWebACLs",
    "wafv2:GetLoggingConfiguration",
    "wafv2:GetWebACL",
    "wafv2:GetWebACLForResource",
    "wafv2:ListAvailableManagedRuleGroups",
    "wafv2:ListIPSets",
    "wafv2:ListLoggingConfigurations",
    "wafv2:ListRegexPatternSets",
    "wafv2:ListResourcesForWebACL",
    "wafv2:ListRuleGroups",
    "wafv2:ListTagsForResource",
    "wafv2:ListWebACLs",
    "wisdom:GetAssistant",
    "workdocs:DescribeResourcePermissions",
    "workspaces:Describe*",
    "xray:GetEncryptionConfig",
    "xray:GetGroup",
    "xray:GetGroups",
    "xray:GetSamplingRules",
    "xray:GetSamplingTargets",
    "xray:GetTraceSummaries",
    "xray:ListTagsForResource"
  ],
  "Resource" : "*"
},
{
  "Sid" : "APIGatewayAccess",
  "Effect" : "Allow",
  "Action" : [
    "apigateway:GET"
  ],
  "Resource" : [

```

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"arn:aws:apigateway:*::/apis",
"arn:aws:apigateway:*::/apis/*/authorizers/*",
"arn:aws:apigateway:*::/apis/*/authorizers",
"arn:aws:apigateway:*::/apis/*/cors",
"arn:aws:apigateway:*::/apis/*/deployments/*",
"arn:aws:apigateway:*::/apis/*/deployments",
"arn:aws:apigateway:*::/apis/*/exports/*",
"arn:aws:apigateway:*::/apis/*/integrations/*",
"arn:aws:apigateway:*::/apis/*/integrations",
"arn:aws:apigateway:*::/apis/*/models/*",
"arn:aws:apigateway:*::/apis/*/models",
"arn:aws:apigateway:*::/apis/*/routes/*",
"arn:aws:apigateway:*::/apis/*/routes",
"arn:aws:apigateway:*::/apis/*/stages",
"arn:aws:apigateway:*::/apis/*/stages/*",
"arn:aws:apigateway:*::/clientcertificates",
"arn:aws:apigateway:*::/clientcertificates/*",
"arn:aws:apigateway:*::/domainnames",
"arn:aws:apigateway:*::/domainnames/*/apimappings",
"arn:aws:apigateway:*::/restapis",
"arn:aws:apigateway:*::/restapis/*/authorizers/*",
"arn:aws:apigateway:*::/restapis/*/authorizers",
"arn:aws:apigateway:*::/restapis/*/deployments/*",
"arn:aws:apigateway:*::/restapis/*/deployments",

"arn:aws:apigateway:*::/restapis/*/documentation/parts/*",
    "arn:aws:apigateway:*::/restapis/*/documentation/parts",

"arn:aws:apigateway:*::/restapis/*/documentation/versions/*",

"arn:aws:apigateway:*::/restapis/*/documentation/versions",
    "arn:aws:apigateway:*::/restapis/*/gatewayresponses/*",
    "arn:aws:apigateway:*::/restapis/*/gatewayresponses",
    "arn:aws:apigateway:*::/restapis/*/models/*",
    "arn:aws:apigateway:*::/restapis/*/models",
    "arn:aws:apigateway:*::/restapis/*/requestvalidators",
    "arn:aws:apigateway:*::/restapis/*/requestvalidators/*",
    "arn:aws:apigateway:*::/restapis/*/resources/*",
    "arn:aws:apigateway:*::/restapis/*/resources",
    "arn:aws:apigateway:*::/restapis/*/stages",
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"arn:aws:apigateway:*::/restapis/*/stages/*",  
"arn:aws:apigateway:*::/tags/*",  
"arn:aws:apigateway:*::/vpclinks"  
]  
}  
]  
}
```