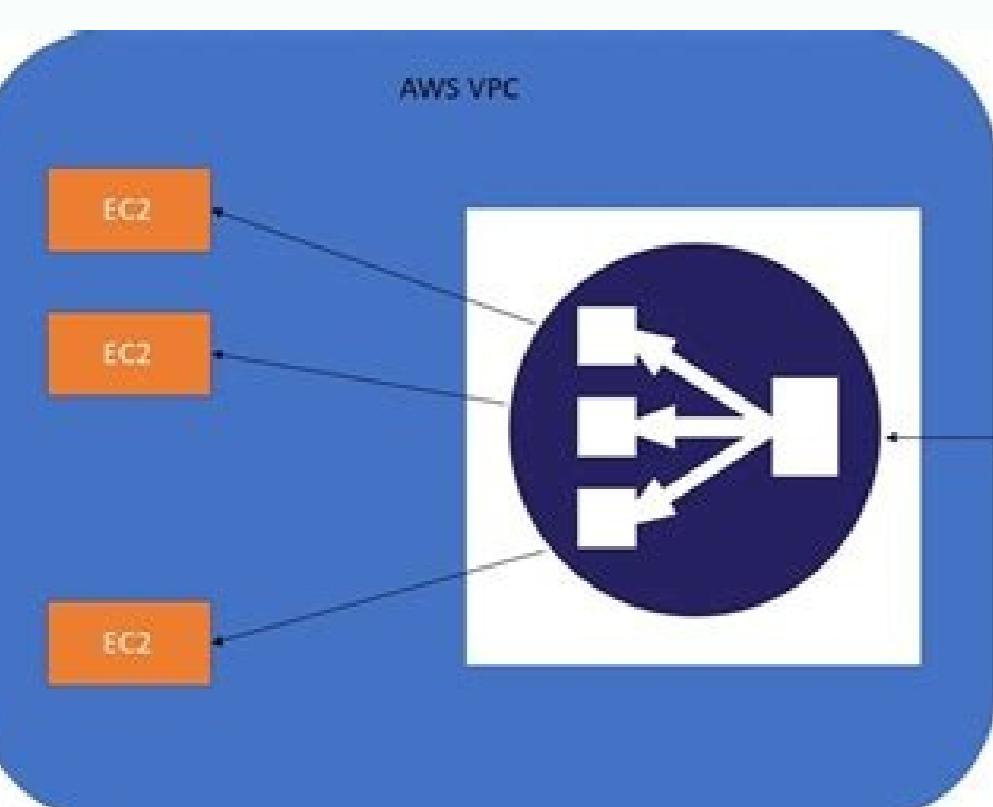
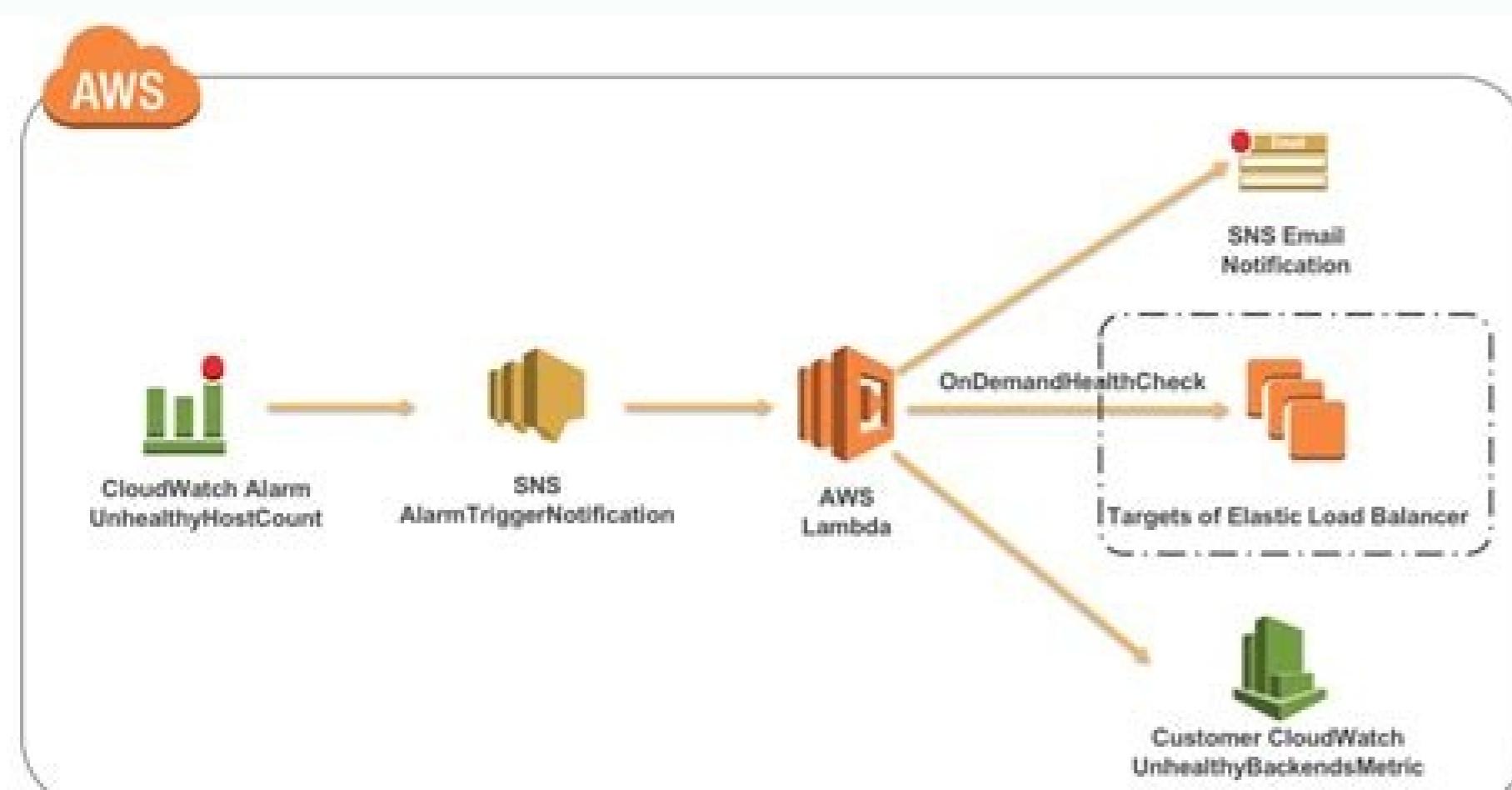
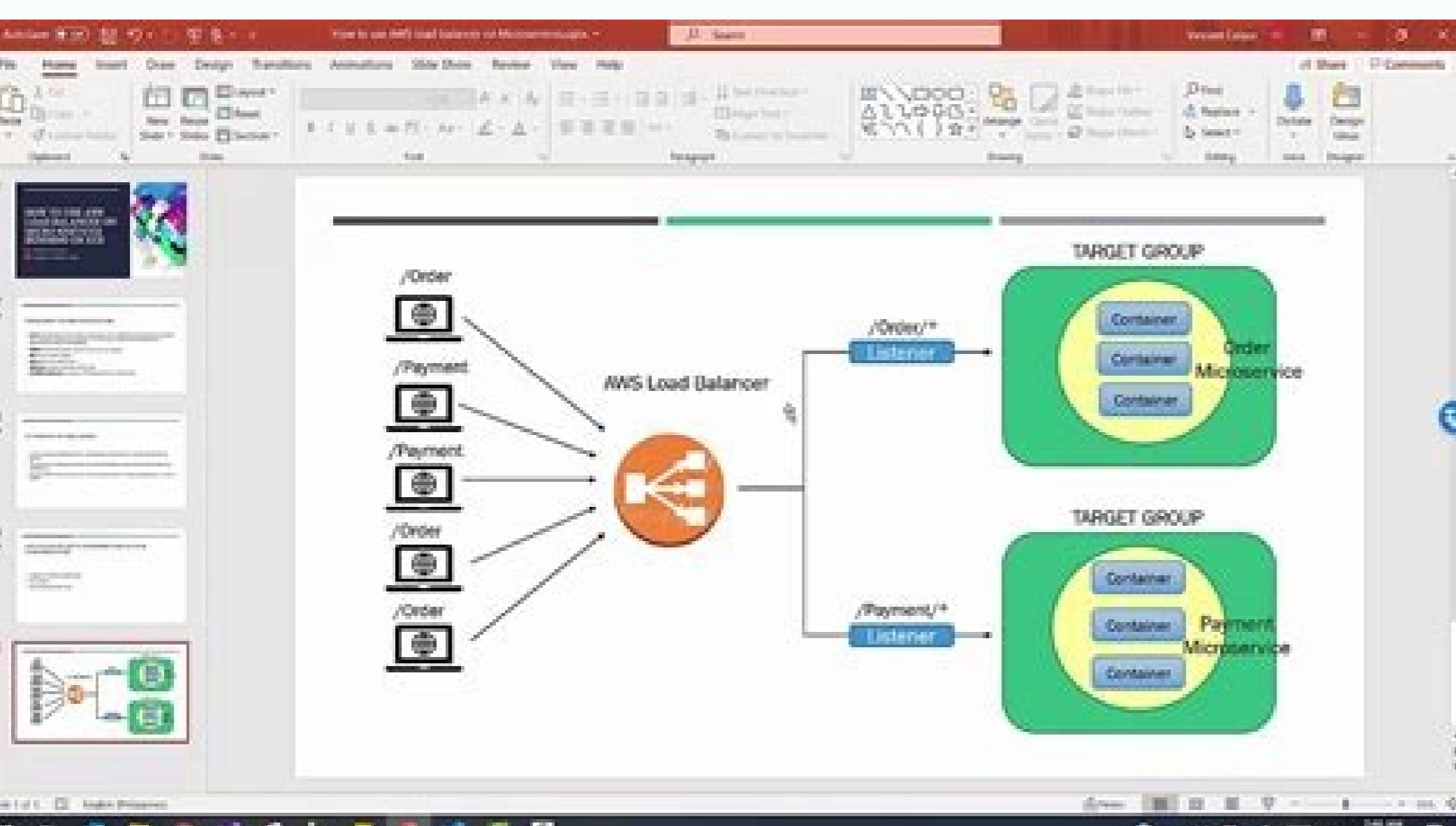
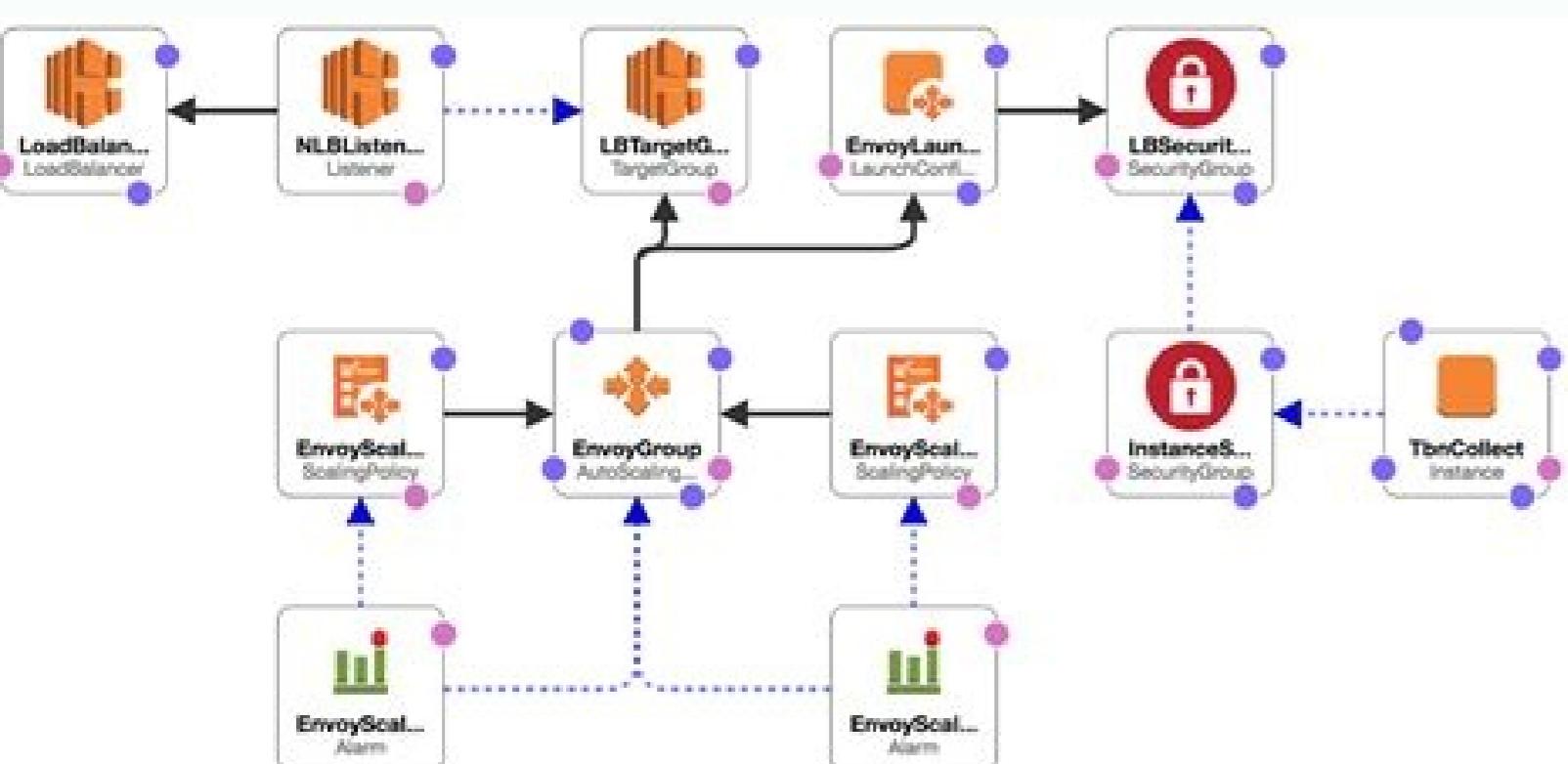


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## Aws load balancer cloudformation



The available attributes and sample return values are given below. ], "Availability Zones": [String, ... required: Note: App ListCookieStickinessPolicyUpdate requires: No interruptionsAccessibility Zones The availability zones for the load balancer. ], "Subnets": [String, ... required: NOTE: stringUpdate requires: replacementPolicies The policies defined for your classic load balancer. Required: Notpo: ConnectionSettingSupdate requires: No interruptionsCrossszone If enabled, the load balancer routes demand traffic uniformly across all instances regardless of availability zones. Required: NOTOPE: AccessloggingPolicyUpdate requires: No interruptionsAppCookieStickinessPolicy Information about a policy for the viewability of the session controlled by the application. For load balancers in a VPC, specify subnet instead. The upgrade requires replacement if you have not previously specified the health control settings or if you remove the health control settings. Required: NOTOPE: list of stringupdate requires: some interruptionstags the tags associated with a load balancer. The upgrade requires replacement if you have not previously specified a subnet or if you remove all subnetworks. Required: NOTOPE: stringUPDate requires: Security replacementsGroups security groups for the load balancer. Valid only for VPC load balancers. If a name is not specified, AWS Cloudformation generates a unique physical ID for the load balancer. For more information, see Configuring the inactive connection timeout in the classic load balancing guide. For more information, see Name type. Required: NOTOPE: list of ,yciloPgniniarDnoitcennoC ,yciloPgniniarDnoitcennoC :"yciloPgniniarDnoitcennoC",] .ocirac ed otnemalcnlib led emon II onnanreclalaBdaolnoitpuretni nussen :edeihcir etadpusrenetsiL ied ocnelE :eptyseY :otseihciR .atarud allus atasab enoisses al rep acitlop anu us inoizamrofN yculoPssenkciteikooocblenoizurretni anussen :edeihcir elled etrap emoc erazzilitu elibissop "Ã ehc azzerucis id oppurg led emon II  
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Canonicalhostedzonenameid Path ID 53 Hosted area name that is associated with the load balancer. Required: Notpo: List of politiciansUpdate requires: No interruptionScheme The type of load load We are sorry to get you lower. If you have a moment, please tell us how we can make the documentation better. Required: NOTOPE: List of tagsUpdate Requires: No interruption value values When you exceed the logic ID of this resource to the intrinsic reference function, REF returns the name of the load balancer. For more information on using the Ref function, see Ref.fn :: GetAtt The FN :: Getatt Intrinsic Function Returns a value for a specified attribute of this type. If you update the properties for an listener, AWS Cloud Information eliminates the existing listener and create a new one with the specified properties. Required: NOTOPE: StringUpdate list requires: no interruptsIbnets The undermination IDs for load balancing. For more information, see Configure the transverse zone load balancing in the classic load balancer guide. For more information on using the intrinsic function FN :: Getatt, see FN :: getatt.canonicalHostzonename The name of the route 53 Housed zone associated with load balancing. ], "LoadBalancerName": String, "Police": [Police, ... Request: Notops: List of StringUpdate requires: Some interruptionMenticonnectionDeiningPolicy if enabled, the load balancer allows you to complete existing requests before the load balancing moves the Traffic away from unhealthy traffic or instance. If you specify a name, you can not perform updates that require replacing this resource, but you can perform other updates. - Yesthanks for allowed us to know that we are doing a good job! If you have a moment, please tell us what we did well, so we can do more. In this page? This name must be unique in your load balancers set for the region. For further orucis nu noc ocirac id erotaicnalib ocissalc nu acificepS oipmese id oipmesE animasE .etnegros azzerucis id oppurg led oirateirporp li sailarenwo.puorGytiruceSecruoS .acissalc ocirac id irotaicnalib adiuG allen enoissenncoc alled oigganerd li erarugifnoC eredev : { "Type": "AWS::ElasticLoadBalancing::LoadBalancer", "Properties": { "AvailabilityZones": [ "us-east-2a" ], "CrossZone": "true", "Listeners": [ { "InstancePort": "80", "InstanceProtocol": "HTTP", "LoadBalancerPort": "443", "Protocol": "HTTPS", "PolicyNames": [ "My-SSLNegotiation-Policy" ], "SSLCertificateId": "arn:aws:iam::123456789012:server-certificate/my-server-certificate" }, "HealthCheck": { "Target": "HTTP:80/", "HealthyThreshold": "2", "UnhealthyThreshold": "3", "Interval": "10", "Timeout": "5" }, "Policies": [ { "PolicyName": "My-SSLNegotiation-Policy", "PolicyType": "SSLNegotiationPolicyType", "Attributes": [ { "Name": "Reference-Security-Policy", "Value": "ELBSecurityPolicy-TLS-1-2-2017-01" } ] } ] } MyLoadBalancer: Type: AWS::ElasticLoadBalancing::LoadBalancer Properties: AvailabilityZones: - "us-east-2a" CrossZone: true Listeners: - InstancePort: '80' InstanceProtocol: HTTP LoadBalancerPort: '443' Protocol: HTTPS PolicyNames: - My-SSLNegotiation-Policy SSLCertificateId: arn:aws:iam::123456789012:server-certificate/my-server-certificate HealthCheck: Target: HTTP:80/ HealthyThreshold: '2' UnhealthyThreshold: '3' Interval: '10' Timeout: '5' Policies: - PolicyName: My-SSLNegotiation-Policy PolicyType: SSLNegotiationPolicyType Attributes: - Name: Reference-Security-Policy Value: ELBSecurityPolicy-TLS-1-2-2017-01 See alsoDid this page help you? ], "LBCookieStickinessPolicy": [ LBCookieStickinessPolicy .. While the new listener is being created, clients cannot connect to the load balancer. Internal-facing load balancers don't use this value, use DNSName instead. You can specify at most one subnet per Availability Zone. ], "Tags": [ Tag, ... Specifies a Classic Load Balancer. You can specify the AvailabilityZones or Subnets property, but not both. If this resource has a public IP address and is also in a VPC that is defined in the same template, you must use the DependsOn attribute to declare a dependency on the Annex.SintassIver declaring this entity in the AWS Cloudformation model, use the following syntax: {"Type": "AWS :: ElasticLoadBalancing :: LoadBalancer", "Property": {"Criteria Accessorsorry": Access registration criteria, "AppCookieStickinessPolicy": [AppCookieStickinessPolicy, ... to replace the resource, specify a new name. You can best specify a lead listener. ]} } PropertiesAccessLoggingPolicy Information on the location and the access mode of access logs for the load balancing service. - Nograi for letting us know that this page needs work, work.

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