

Public and private VPC protection deployment checklist

TIP: Only write the first four or five digits of the ID numbers, enough to differentiate the IDs. Write the complete CIDR addresses.

Create VPCs and subnets

Public VPC ID:	vpc-	Public VPC IPv4 CIDR:	
Inspection VPC ID:	vpc-	Inspection VPC IPv4 CIDR:	
Public subnet ID:	subnet-	Public subnet IPv4 CIDR:	
Public connection subnet ID:	subnet-	Public connection subnet IPv4 CIDR:	
Inspection subnet ID:	subnet-	Inspection subnet IPv4 CIDR:	
Sanitized subnet ID:	subnet-	Sanitized subnet IPv4 CIDR:	
Inspection connection subnet ID:	subnet-	Inspection connection subnet IPv4 CIDR:	
Internet Gateway ID:	igw-	NAT Gateway ID:	nat-
Workload VPC IDs:		Workload VPC IPv4 CIDRs:	

Create Transit Gateways and attachments

Inspection Transit Gateway ID:	tgw-	Sanitized Transit Gateway ID:	tgw-
On-prem Transit Gateway ID:	tgw-	Public VPC TGW attachment 1:	tgw-attach-
Public VPC TGW attachment 2:	tgw-attach-	Inspection VPC TGW attachment 1:	tgw-attach-
Inspection VPC TGW attachment 2:	tgw-attach-	Inspection VPC TGW attachment 3:	tgw-attach-
Workload VPC TGW attachments 1:		Workload VPC TGW attachments 2:	
VPN/DZ TGW attachment ID:	tgw-attach-		

Create security groups

Management security group ID:	sg-	Traffic security group ID:	sg-
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Create an IAM policy

Policy name:	CloudWatch_logs_policy	Role name:	CloudWatch_logs
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Create Network Protection instance

SSH key:		Network Protection instance ID:	i-
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Create Elastic Network Interfaces

Port 1A (eth1) ID:	eni-	eth 1 IPv4 Private IP:	
Port 1B (eth2) ID:	eni-	eth 2 IPv4 Private IP:	

Make additional Network Protection configurations

SMS API key:		SMS IP address:	
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