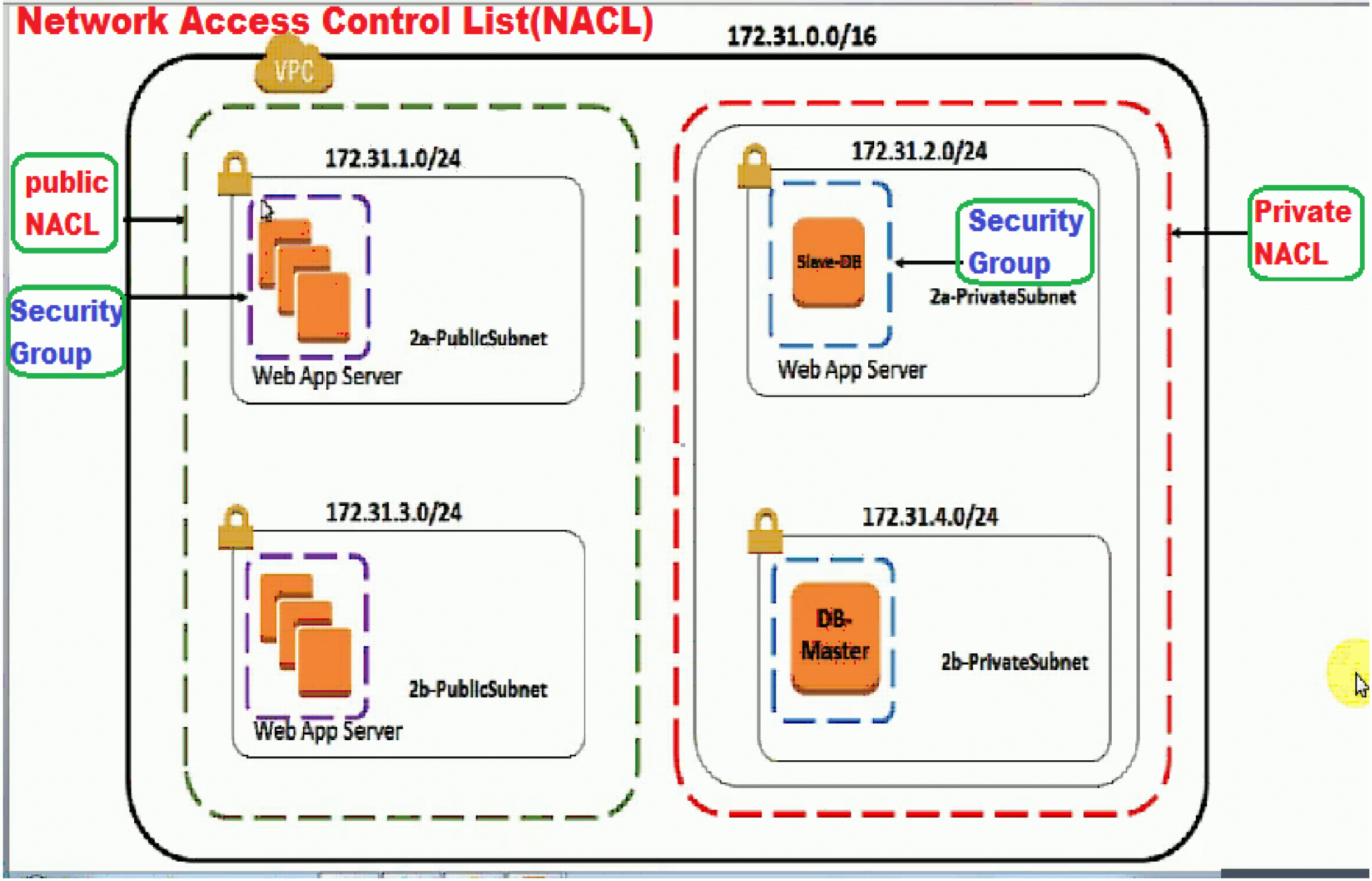
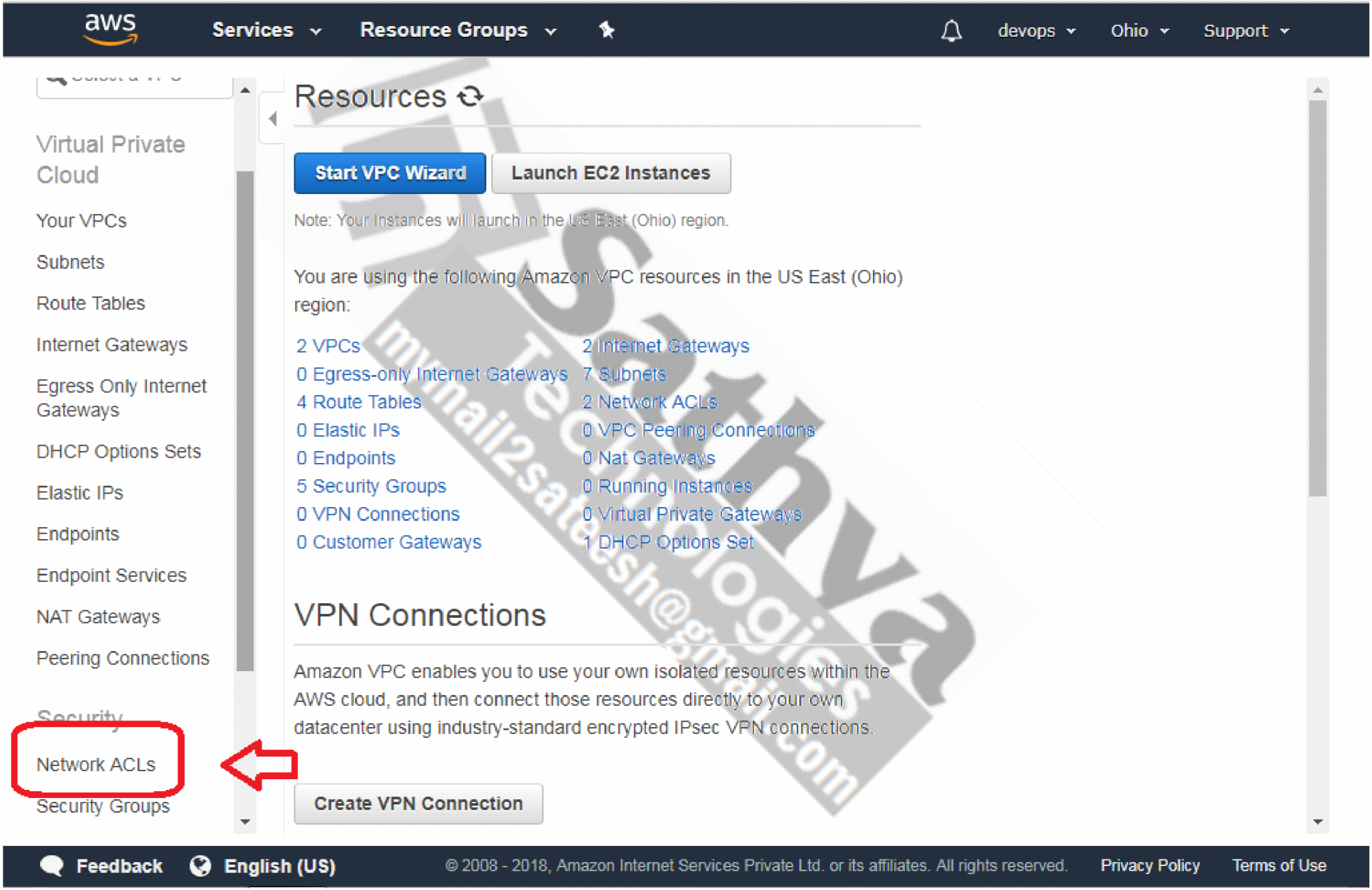
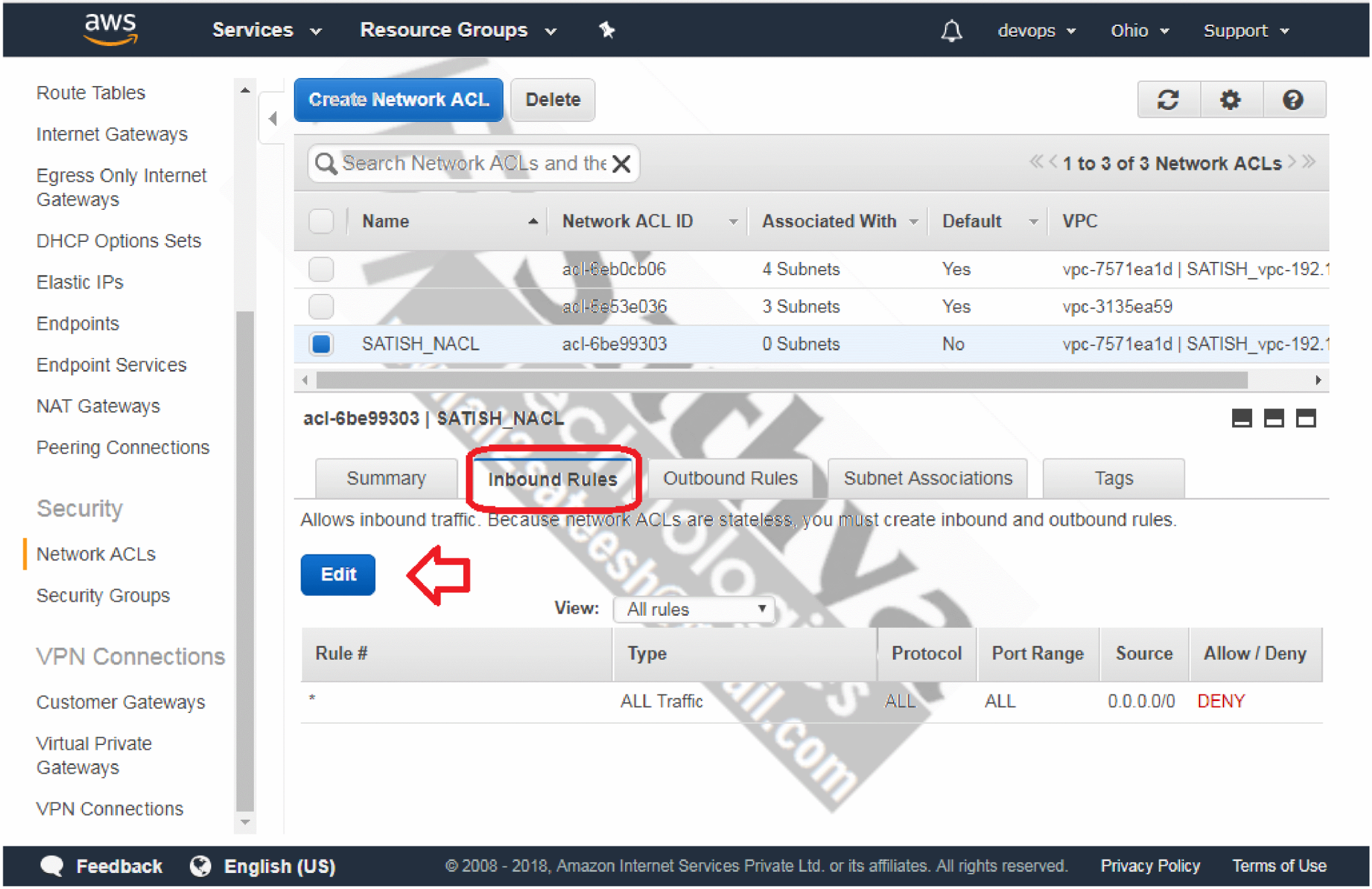

Network Access Control List(NACL)
172.31.0.0/16
VPC
public NACL
Security Group
172.31.1.0/24
2a-PublicSubnet
Web App Server
172.31.3.0/24
2b-PublicSubnet
Web App Server
172.31.2.0/24
Slave-DB
Security Group
2a-PrivateSubnet
Web App Server
172.31.4.0/24
DB-Master
2b-PrivateSubnet
Private NACL




aws
Services
Resource Groups
devops
Ohio
Support
Route Tables
Internet Gateways
Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Endpoints
Endpoint Services
NAT Gateways
Peering Connections
Security
Network ACLs
Security Groups
VPN Connections
Customer Gateways
Virtual Private Gateways
VPN Connections
Create Network ACL
Delete
Search Network ACLs and the
1 to 3 of 3 Network ACLs
Name
Network ACL ID
Associated With
Default
VPC
acl-6eb0cb06 4 Subnets Yes vpc-7571ea1d | SATISH_vpc-192.1
acl-5e53e036 3 Subnets Yes vpc-3135ea59
SATISH_NACL acl-6be99303 0 Subnets No vpc-7571ea1d | SATISH_vpc-192.1
acl-6be99303 | SATISH_NACL
Summary
Inbound Rules
Outbound Rules
Subnet Associations
Tags
Allows inbound traffic. Because network ACLs are stateless, you must create inbound and outbound rules.
Edit
View:
All rules
Rule #
Type
Protocol
Port Range
Source
Allow / Deny
* ALL Traffic ALL ALL 0.0.0.0/0 DENY
Feedback
English (US)
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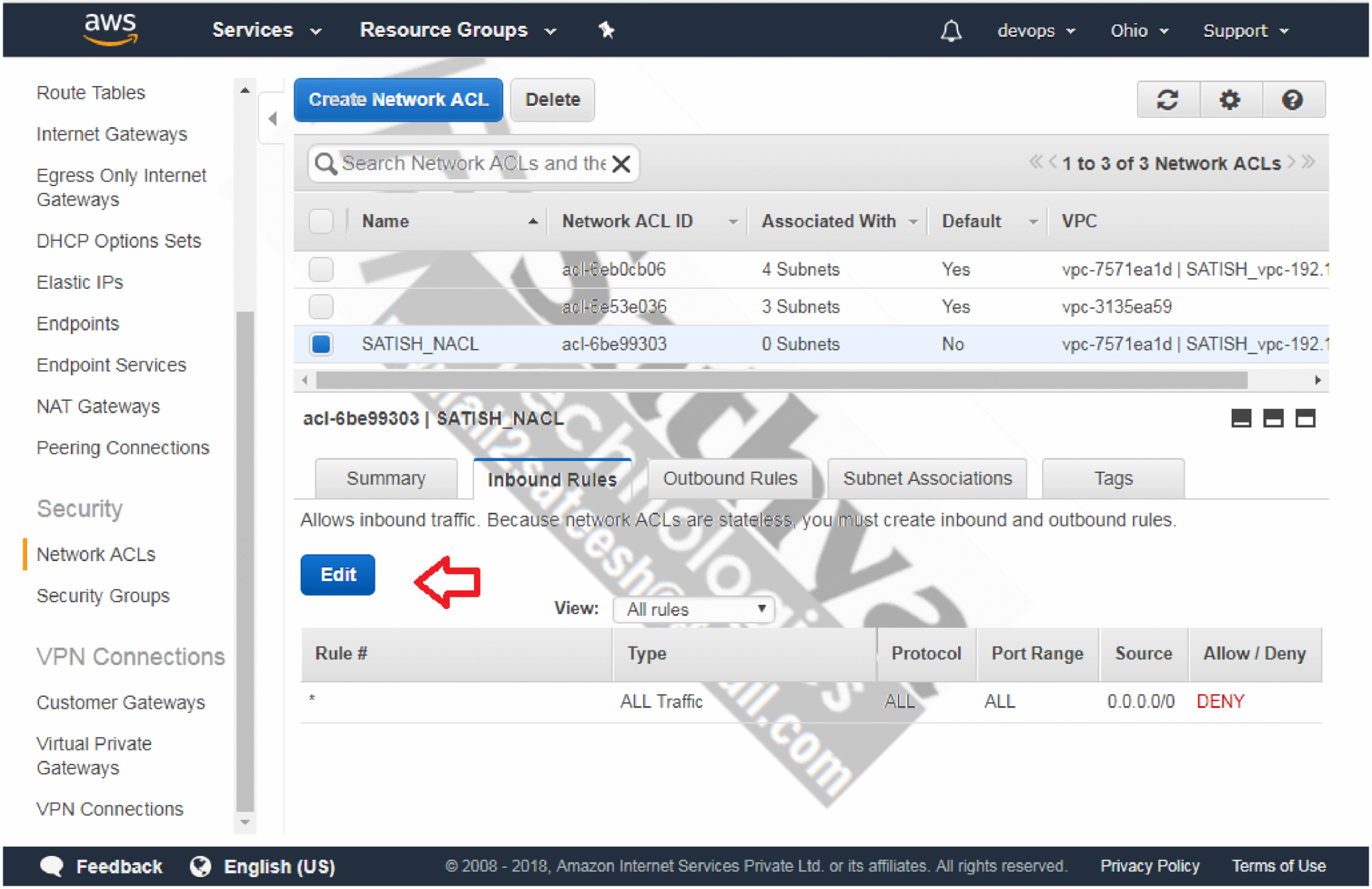
aws
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Support
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Internet Gateways
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Elastic IPs
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Source
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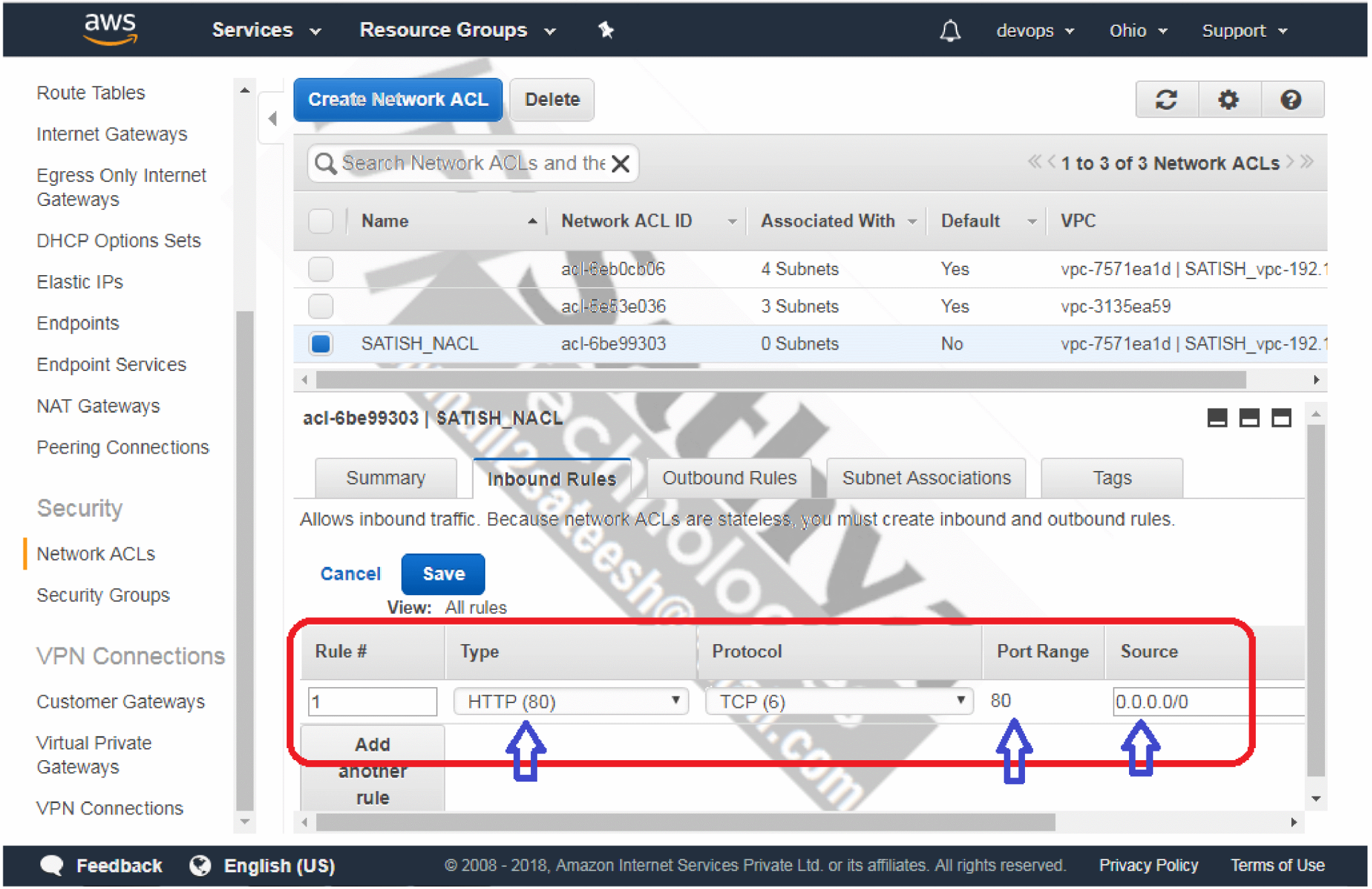
aws
Services
Resource Groups
devops
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Support
Route Tables
Internet Gateways
Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Endpoints
Endpoint Services
NAT Gateways
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VPN Connections
Create Network ACL
Delete
Search Network ACLs and the
1 to 3 of 3 Network ACLs
Name
Network ACL ID
Associated With
Default
VPC
acl-6eb0cb06
4 Subnets
Yes
vpc-7571ea1d | SATISH_vpc-192.1
acl-6e53e036
3 Subnets
Yes
vpc-3135ea59
SATISH_NACL
acl-6be99303
0 Subnets
No
vpc-7571ea1d | SATISH_vpc-192.1
acl-6be99303 | SATISH_NACL
Summary
Inbound Rules
Outbound Rules
Subnet Associations
Tags
Allows inbound traffic. Because network ACLs are stateless, you must create inbound and outbound rules.
Cancel
Save
View: All rules
Rule #
Type
Protocol
Port Range
Source
1
HTTP (80)
TCP (6)
80
0.0.0.0/0
Add another rule
Feedback
English (US)
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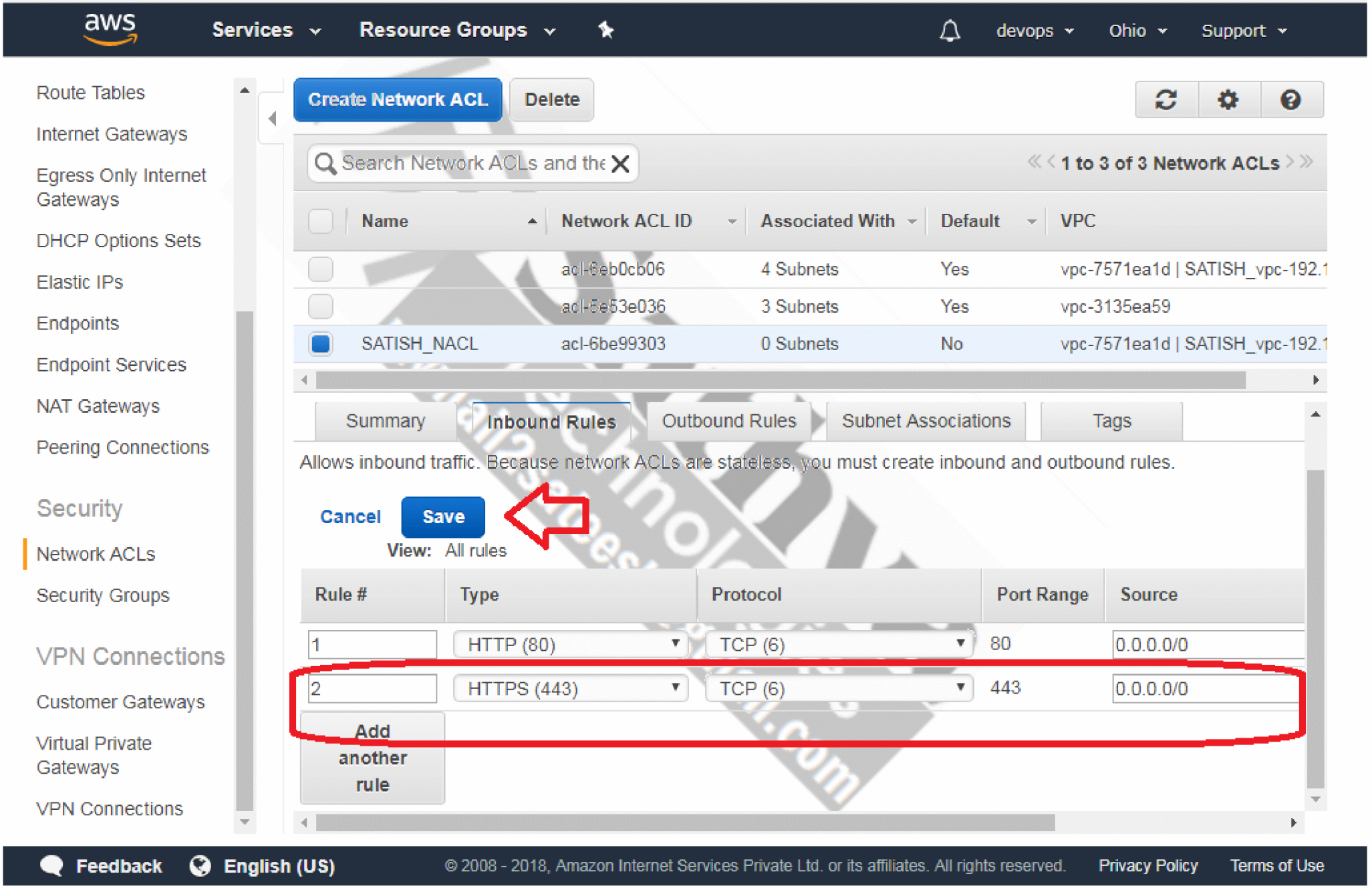
aws
Services
Resource Groups
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Support
Route Tables
Internet Gateways
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DHCP Options Sets
Elastic IPs
Endpoints
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NAT Gateways
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VPN Connections
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VPN Connections
Create Network ACL
Delete
Search Network ACLs and the
1 to 3 of 3 Network ACLs
Name
Network ACL ID
Associated With
Default
VPC
acl-6eb0cb06
4 Subnets
Yes
vpc-7571ea1d | SATISH_vpc-192.1
acl-5e53e036
3 Subnets
Yes
vpc-3135ea59
SATISH_NACL
acl-6be99303
0 Subnets
No
vpc-7571ea1d | SATISH_vpc-192.1
Summary
Inbound Rules
Outbound Rules
Subnet Associations
Tags
Allows inbound traffic. Because network ACLs are stateless, you must create inbound and outbound rules.
Cancel
Save
View: All rules
Rule #
Type
Protocol
Port Range
Source
1
HTTP (80)
TCP (6)
80
0.0.0.0/0
2
HTTPS (443)
TCP (6)
443
0.0.0.0/0
Add another rule
Feedback
English (US)
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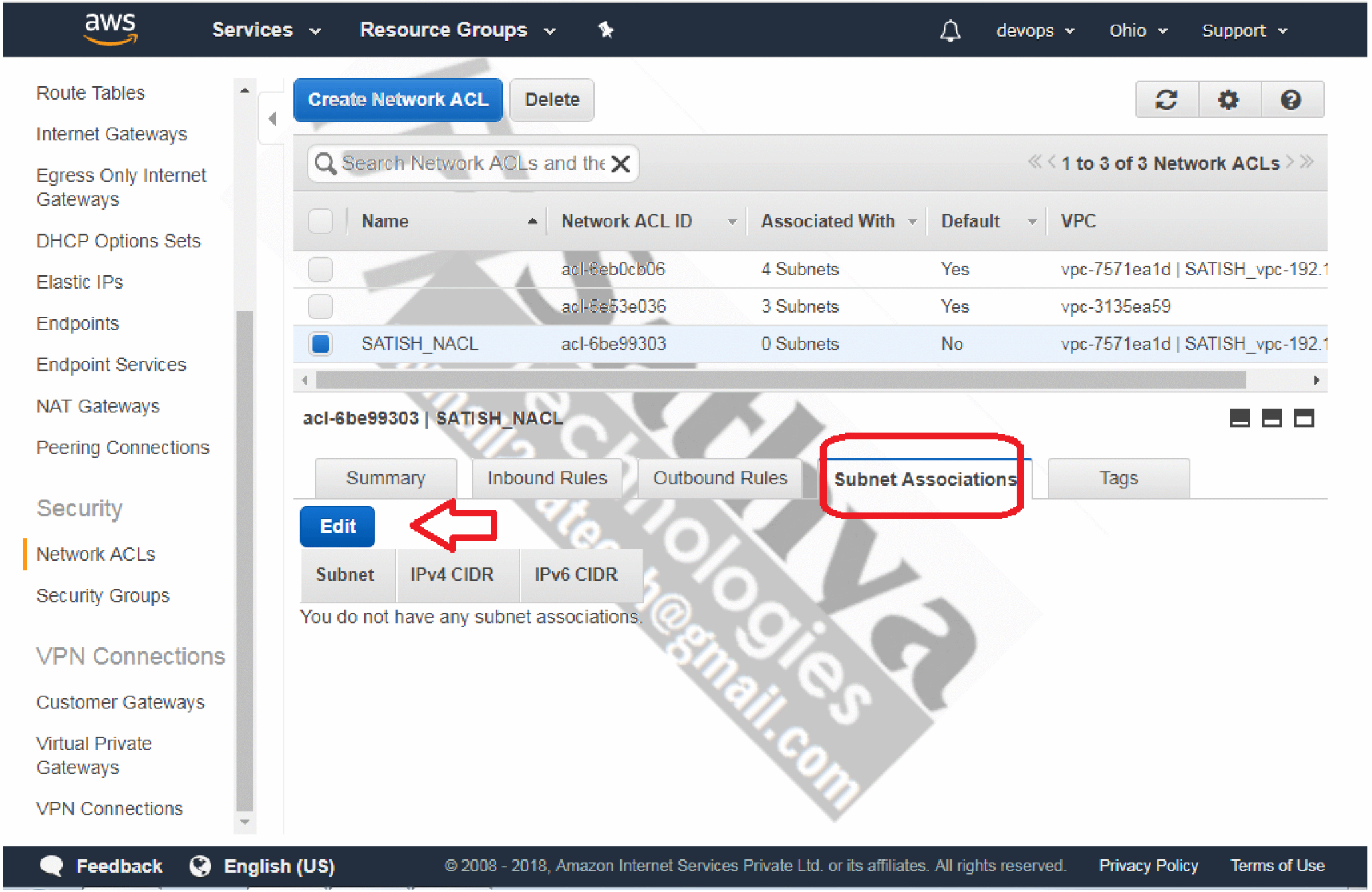
aws
Services
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Ohio
Support
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Internet Gateways
Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Endpoints
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Create Network ACL
Delete
Search Network ACLs and the
1 to 3 of 3 Network ACLs
Name
Network ACL ID
Associated With
Default
VPC
acl-6eb0cb06
4 Subnets
Yes
vpc-7571ea1d | SATISH_vpc-192.1
acl-6e53e036
3 Subnets
Yes
vpc-3135ea59
SATISH_NACL
acl-6be99303
0 Subnets
No
vpc-7571ea1d | SATISH_vpc-192.1
acl-6be99303 | SATISH_NACL
Summary
Inbound Rules
Outbound Rules
Subnet Associations
Tags
Edit
Subnet
IPv4 CIDR
IPv6 CIDR
You do not have any subnet associations.
Feedback
English (US)
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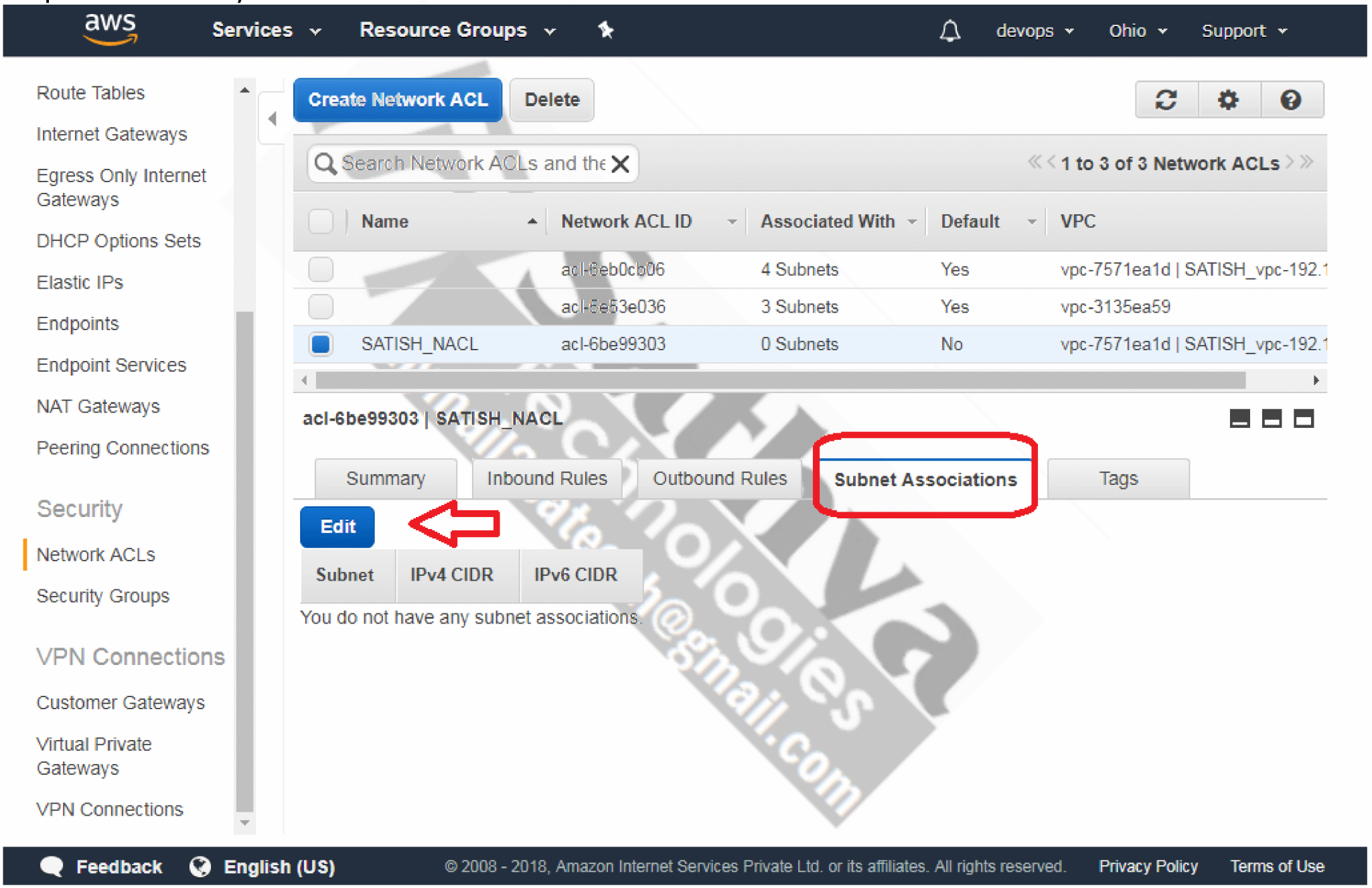
aws
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VPN Connections
Create Network ACL
Delete
Search Network ACLs and the
1 to 3 of 3 Network ACLs
Name
Network ACL ID
Associated With
Default
VPC
acl-6eb0cb06
4 Subnets
Yes
vpc-7571ea1d | SATISH_vpc-192.1
acl-5e53e036
3 Subnets
Yes
vpc-3135ea59
SATISH_NACL
acl-6be99303
0 Subnets
No
vpc-7571ea1d | SATISH_vpc-192.1
acl-6be99303 | SATISH_NACL
Summary
Inbound Rules
Outbound Rules
Subnet Associations
Tags
Edit
Subnet
IPv4 CIDR
IPv6 CIDR
You do not have any subnet associations.
Feedback
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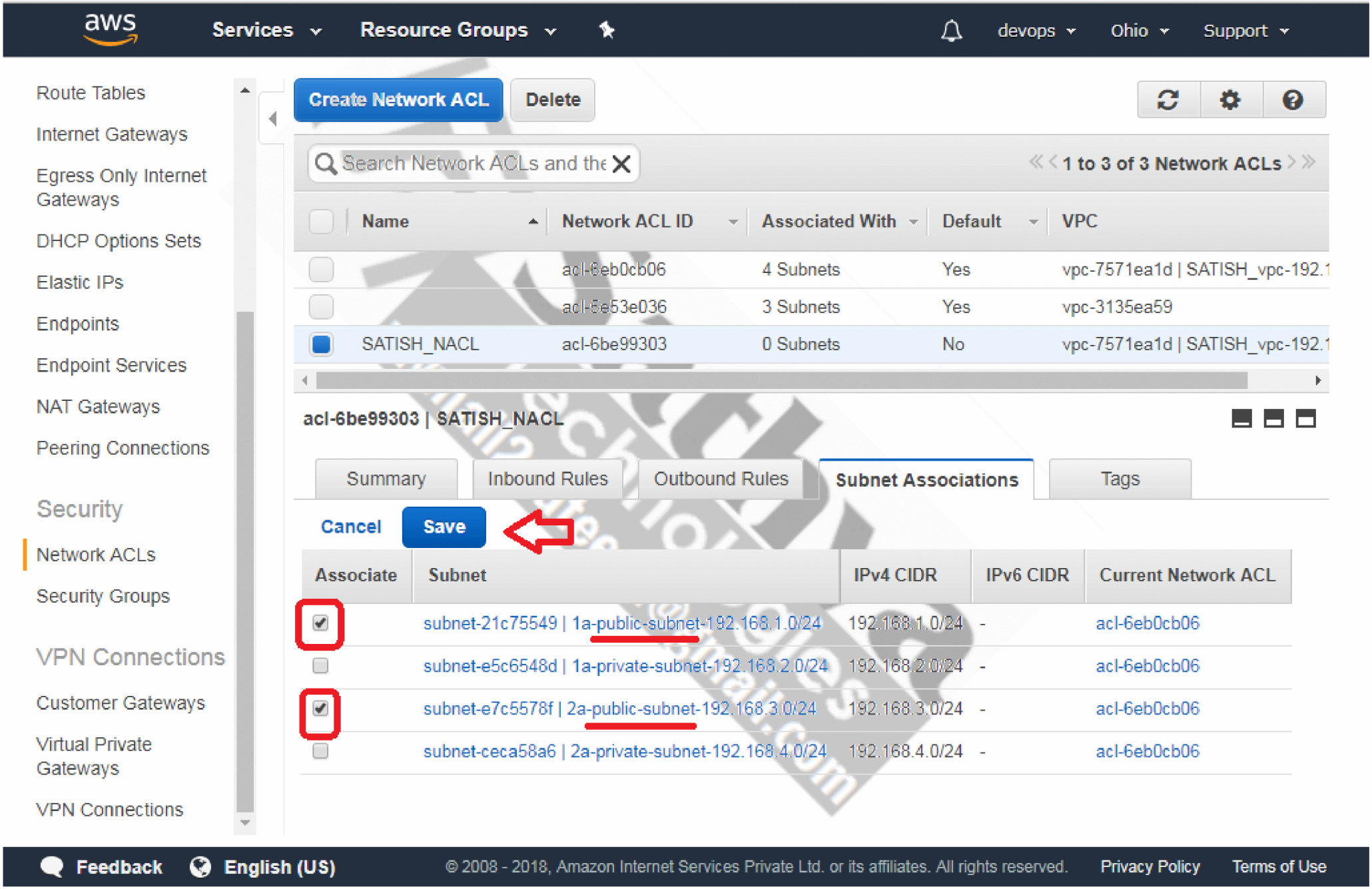
aws
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Support
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Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Endpoints
Endpoint Services
NAT Gateways
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Security
Network ACLs
Security Groups
VPN Connections
Customer Gateways
Virtual Private Gateways
VPN Connections
Create Network ACL
Delete
Search Network ACLs and the
1 to 3 of 3 Network ACLs
Name
Network ACL ID
Associated With
Default
VPC
acl-6eb0cb06 4 Subnets Yes vpc-7571ea1d | SATISH_vpc-192.1
acl-6e53e036 3 Subnets Yes vpc-3135ea59
SATISH_NACL acl-6be99303 0 Subnets No vpc-7571ea1d | SATISH_vpc-192.1
acl-6be99303 | SATISH_NACL
Summary
Inbound Rules
Outbound Rules
Subnet Associations
Tags
Cancel
Save
Associate
Subnet
IPv4 CIDR
IPv6 CIDR
Current Network ACL
subnet-21c75549 | 1a-public-subnet-192.168.1.0/24 192.168.1.0/24 - acl-6eb0cb06
subnet-e5c6548d | 1a-private-subnet-192.168.2.0/24 192.168.2.0/24 - acl-6eb0cb06
subnet-e7c5578f | 2a-public-subnet-192.168.3.0/24 192.168.3.0/24 - acl-6eb0cb06
subnet-ceca58a6 | 2a-private-subnet-192.168.4.0/24 192.168.4.0/24 - acl-6eb0cb06
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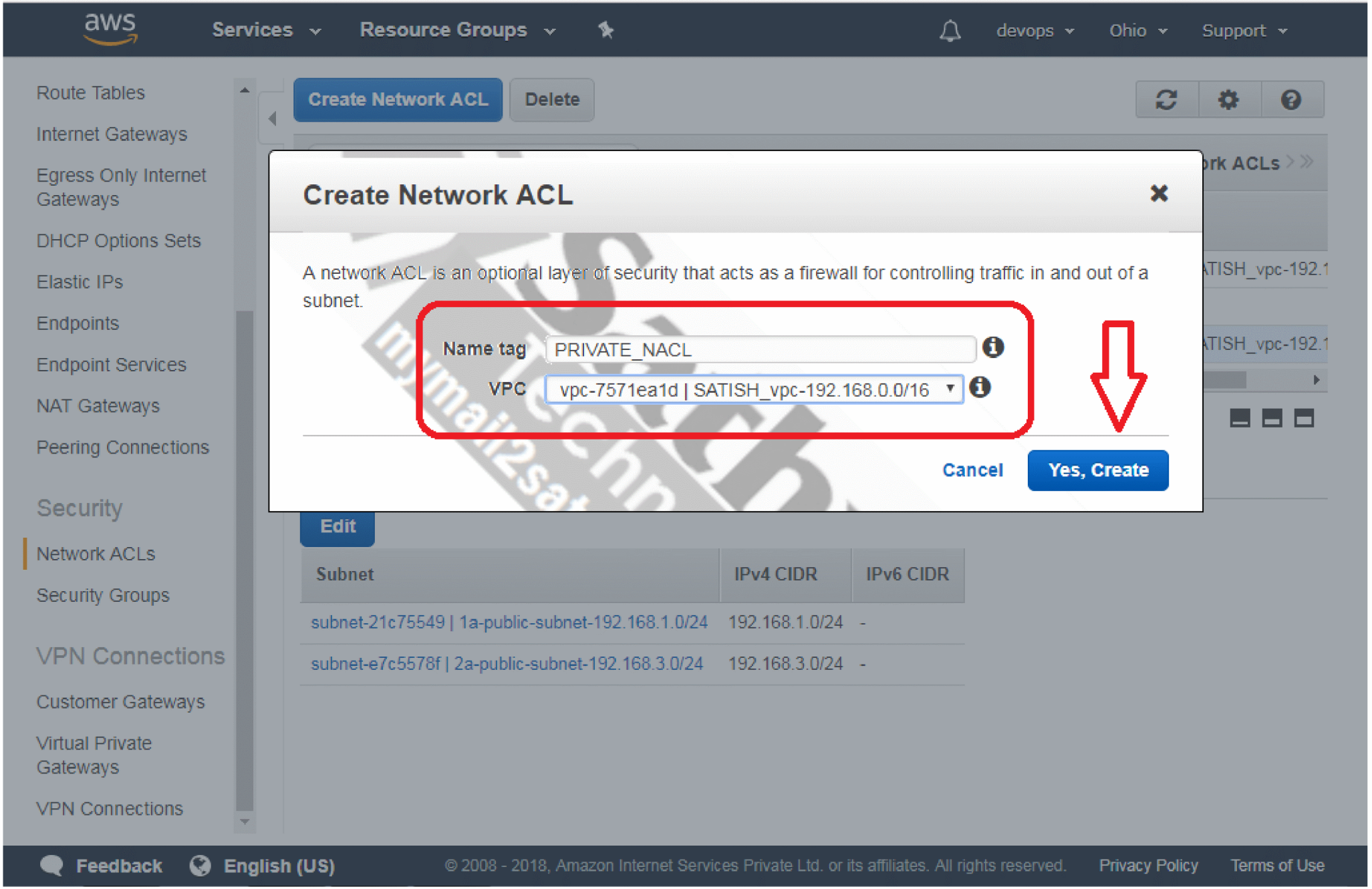
aws
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Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Endpoints
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NAT Gateways
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Security
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VPN Connections
Customer Gateways
Virtual Private Gateways
VPN Connections
Create Network ACL
Delete
Create Network ACL
A network ACL is an optional layer of security that acts as a firewall for controlling traffic in and out of a subnet.
Name tag
PRIVATE_NACL
VPC
vpc-7571ea1d | SATISH_vpc-192.168.0.0/16
Cancel
Yes, Create
Edit
Subnet
IPv4 CIDR
IPv6 CIDR
subnet-21c75549 | 1a-public-subnet-192.168.1.0/24
192.168.1.0/24
-
subnet-e7c5578f | 2a-public-subnet-192.168.3.0/24
192.168.3.0/24
-
Feedback
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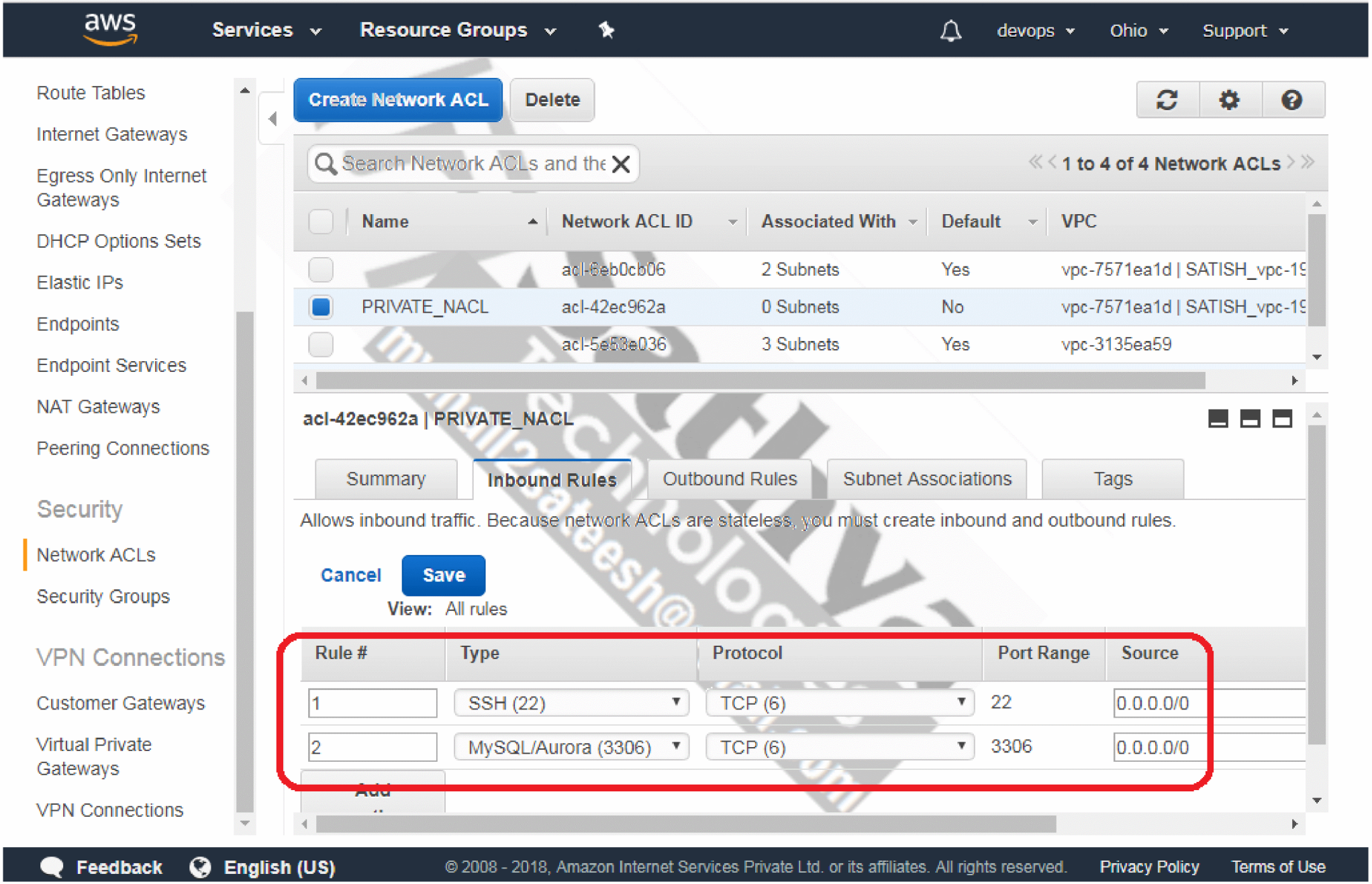
aws
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Elastic IPs
Endpoints
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NAT Gateways
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Security Groups
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Customer Gateways
Virtual Private Gateways
VPN Connections
Create Network ACL
Delete
Search Network ACLs and the
1 to 4 of 4 Network ACLs
Name
Network ACL ID
Associated With
Default
VPC
acl-6eb0cb06 2 Subnets Yes vpc-7571ea1d | SATISH_vpc-19
PRIVATE_NACL acl-42ec962a 0 Subnets No vpc-7571ea1d | SATISH_vpc-19
acl-5e68e036 3 Subnets Yes vpc-3135ea59
acl-42ec962a | PRIVATE_NACL
Summary
Inbound Rules
Outbound Rules
Subnet Associations
Tags
Allows inbound traffic. Because network ACLs are stateless, you must create inbound and outbound rules.
Cancel
Save
View: All rules
Rule #
Type
Protocol
Port Range
Source
1 SSH (22) TCP (6) 22 0.0.0.0/0
2 MySQL/Aurora (3306) TCP (6) 3306 0.0.0.0/0
Feedback
English (US)
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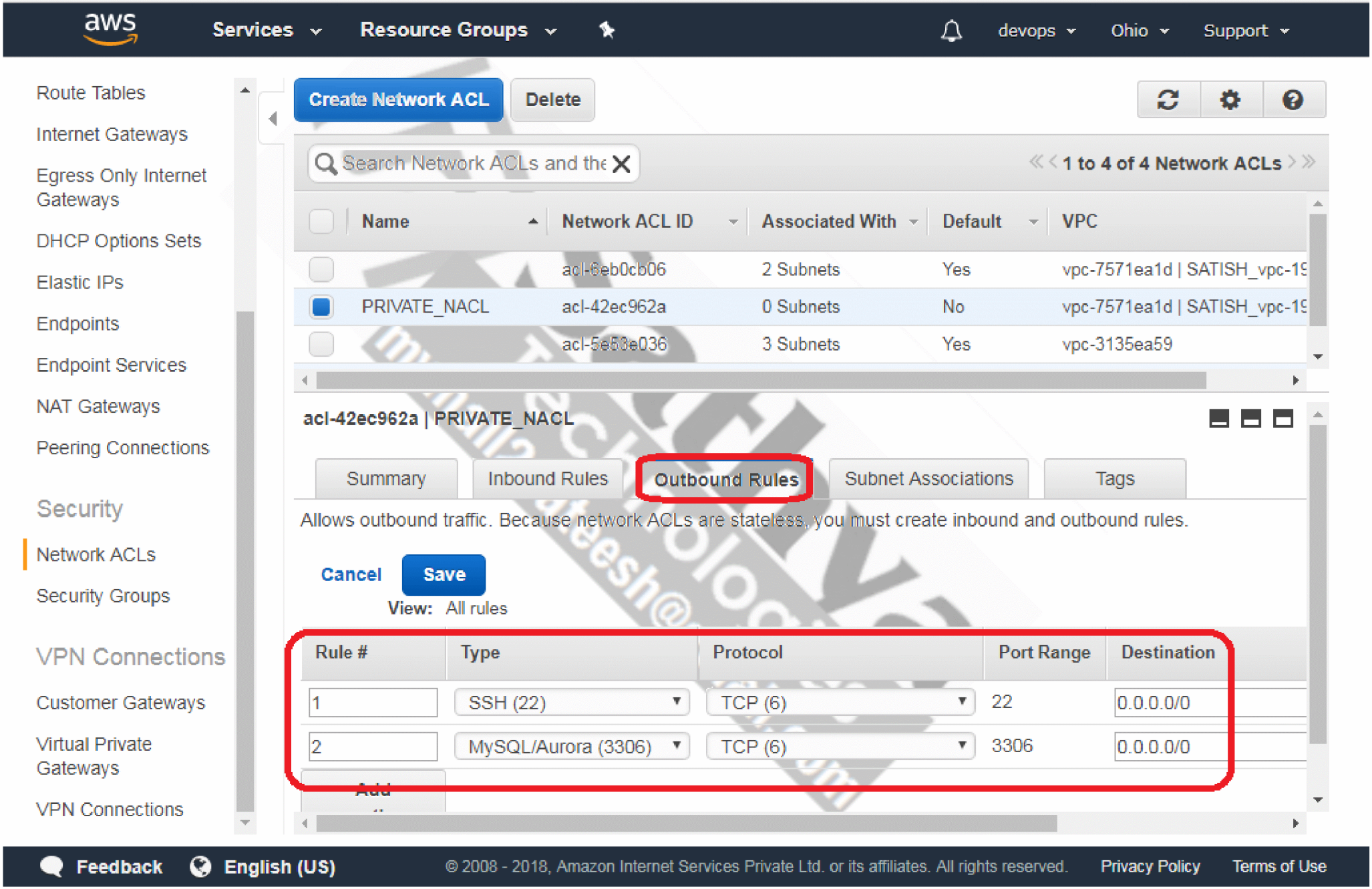
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Create Network ACL
Delete
Search Network ACLs and the
1 to 4 of 4 Network ACLs
Name
Network ACL ID
Associated With
Default
VPC
acl-6eb0cb06 2 Subnets Yes vpc-7571ea1d | SATISH_vpc-19
PRIVATE_NACL acl-42ec962a 0 Subnets No vpc-7571ea1d | SATISH_vpc-19
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acl-42ec962a | PRIVATE_NACL
Summary
Inbound Rules
Outbound Rules
Subnet Associations
Tags
Allows outbound traffic. Because network ACLs are stateless, you must create inbound and outbound rules.
Cancel
Save
View: All rules
Rule #
Type
Protocol
Port Range
Destination
1 SSH (22) TCP (6) 22 0.0.0.0/0
2 MySQL/Aurora (3306) TCP (6) 3306 0.0.0.0/0
Add
Feedback
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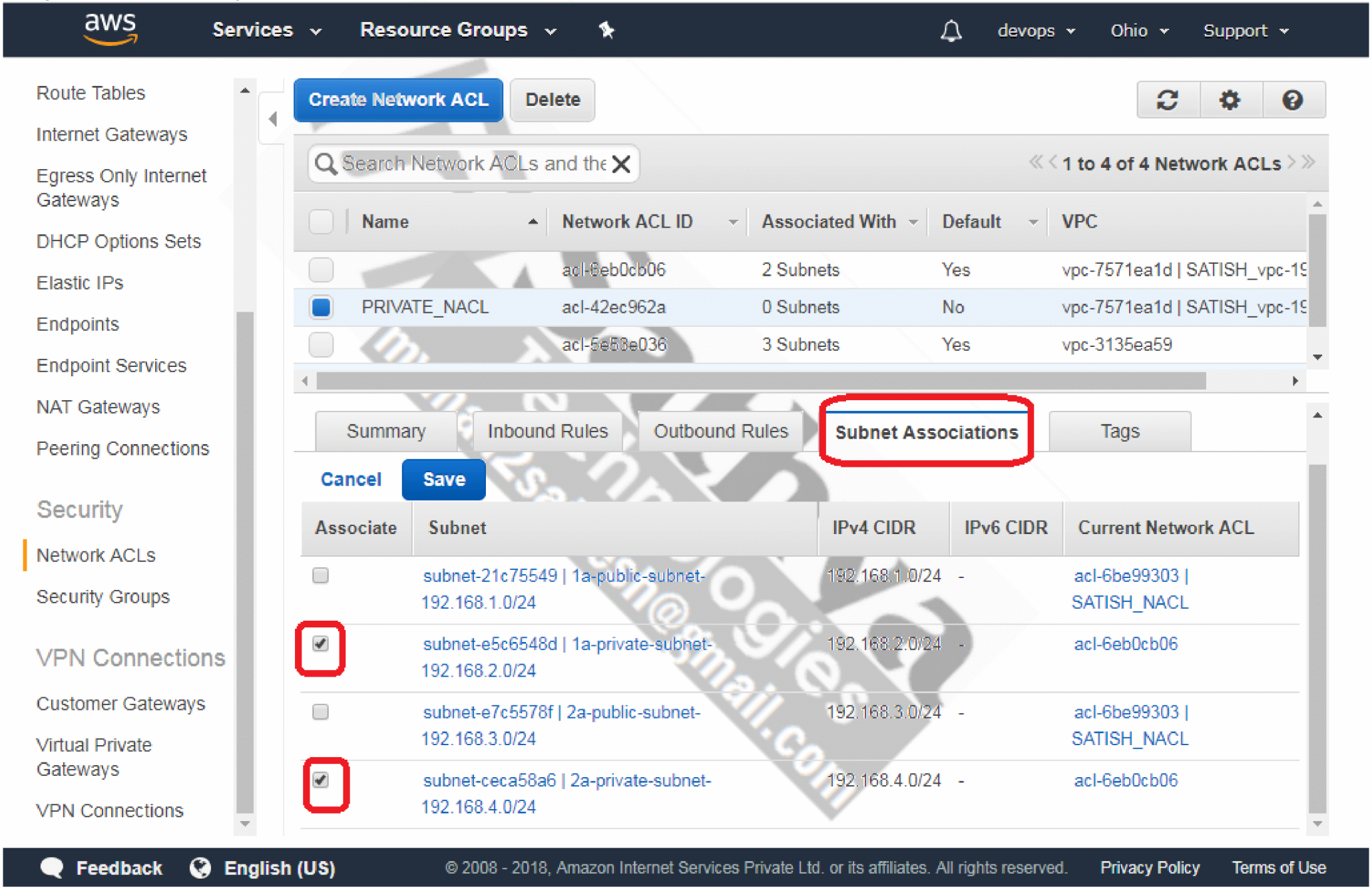
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DHCP Options Sets
Elastic IPs
Endpoints
Endpoint Services
NAT Gateways
Peering Connections
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Network ACLs
Security Groups
VPN Connections
Customer Gateways
Virtual Private Gateways
VPN Connections
Create Network ACL
Delete
Search Network ACLs and the
1 to 4 of 4 Network ACLs
Name
Network ACL ID
Associated With
Default
VPC
acl-6eb0cb06 2 Subnets Yes vpc-7571ea1d | SATISH_vpc-19
PRIVATE_NACL acl-42ec962a 0 Subnets No vpc-7571ea1d | SATISH_vpc-19
acl-5e53e036 3 Subnets Yes vpc-3135ea59
Summary
Inbound Rules
Outbound Rules
Subnet Associations
Tags
Cancel
Save
Associate
Subnet
IPv4 CIDR
IPv6 CIDR
Current Network ACL
subnet-21c75549 | 1a-public-subnet-192.168.1.0/24 192.168.1.0/24 - acl-6be99303 | SATISH_NACL
subnet-e5c6548d | 1a-private-subnet-192.168.2.0/24 192.168.2.0/24 - acl-6eb0cb06
subnet-e7c5578f | 2a-public-subnet-192.168.3.0/24 192.168.3.0/24 - acl-6be99303 | SATISH_NACL
subnet-ceca58a6 | 2a-private-subnet-192.168.4.0/24 192.168.4.0/24 - acl-6eb0cb06
Feedback
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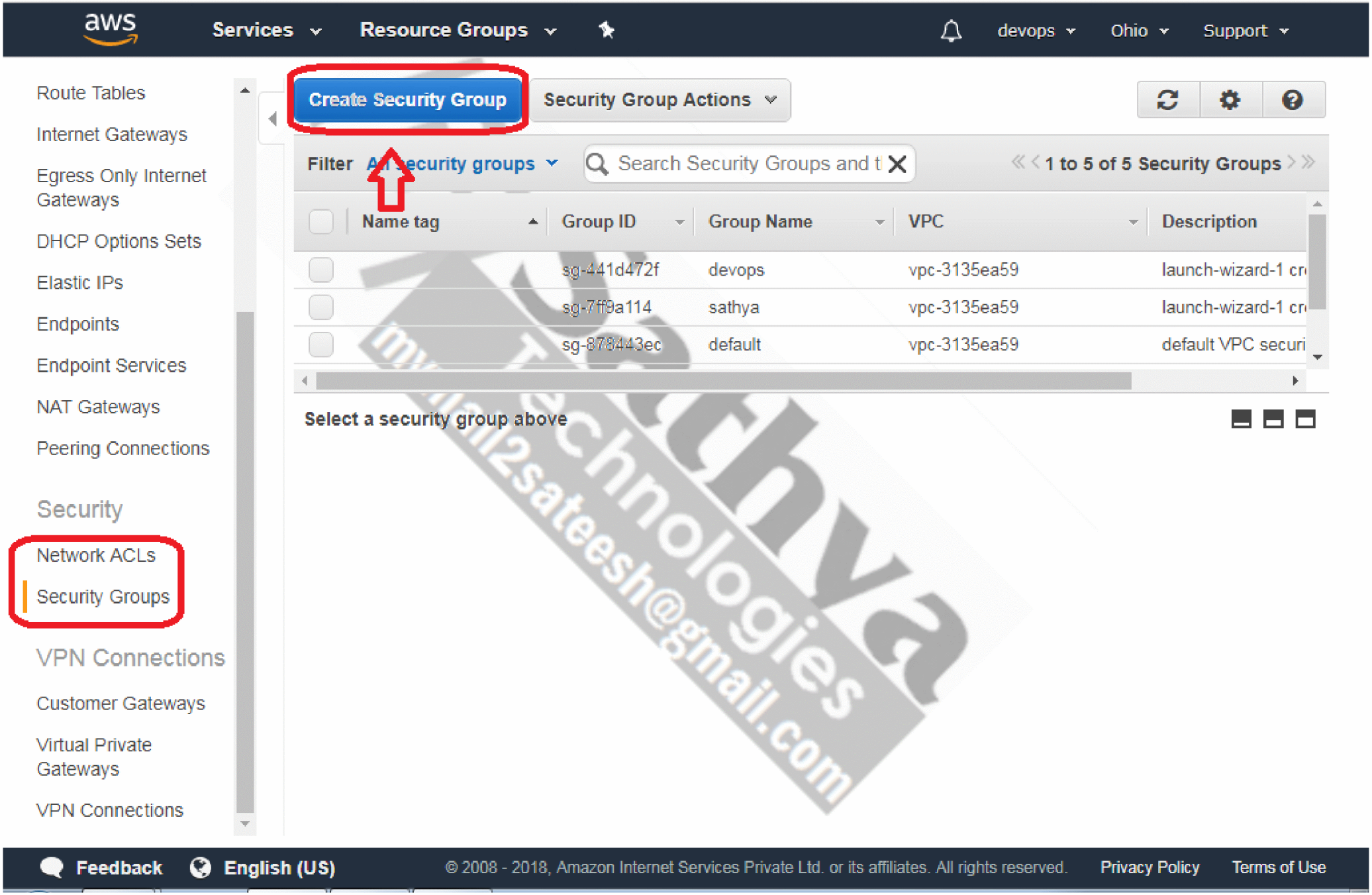

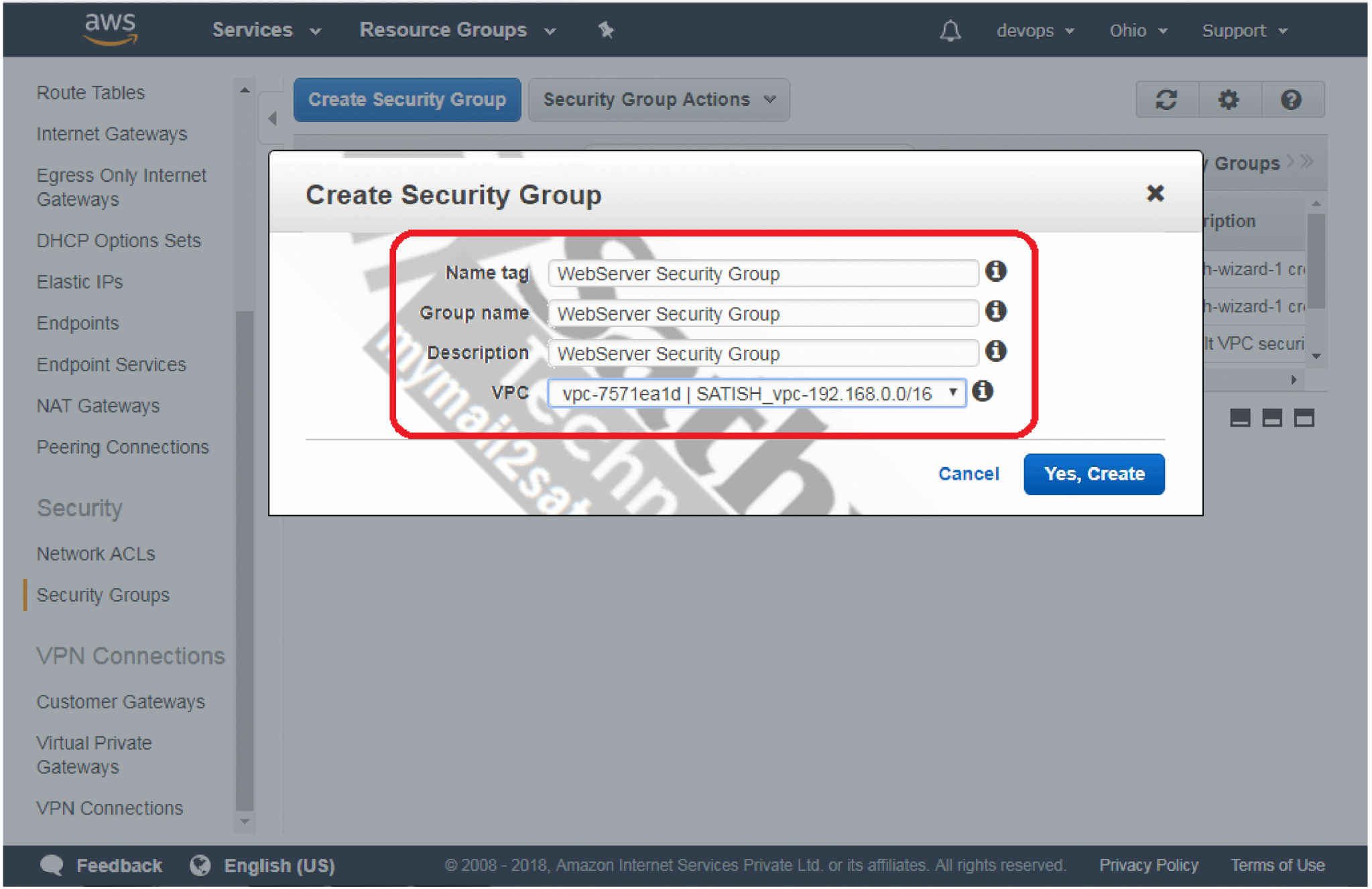
aws
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Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Endpoints
Endpoint Services
NAT Gateways
Peering Connections
Security
Network ACLs
Security Groups
VPN Connections
Customer Gateways
Virtual Private Gateways
VPN Connections
Create Security Group
Security Group Actions
Create Security Group
Name tag
WebServer Security Group
Group name
WebServer Security Group
Description
WebServer Security Group
VPC
vpc-7571ea1d | SATISH_vpc-192.168.0.0/16
Cancel
Yes, Create
Feedback
English (US)
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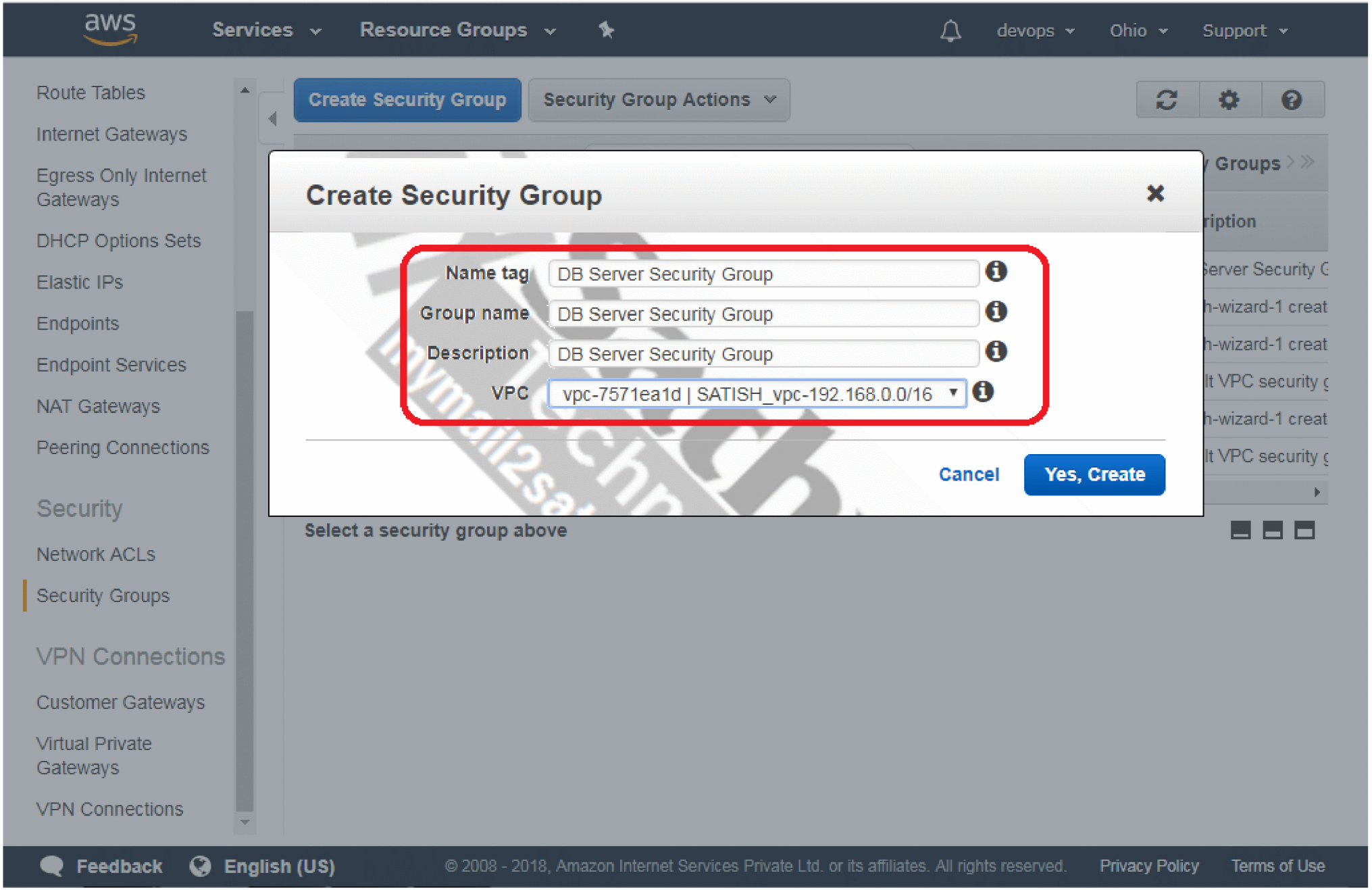
aws
Services
Resource Groups
devops
Ohio
Support
Route Tables
Internet Gateways
Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Endpoints
Endpoint Services
NAT Gateways
Peering Connections
Security
Network ACLs
Security Groups
VPN Connections
Customer Gateways
Virtual Private Gateways
VPN Connections
Create Security Group
Security Group Actions
Create Security Group
Name tag
DB Server Security Group
Group name
DB Server Security Group
Description
DB Server Security Group
VPC
vpc-7571ea1d | SATISH_vpc-192.168.0.0/16
Cancel
Yes, Create
Select a security group above
Feedback
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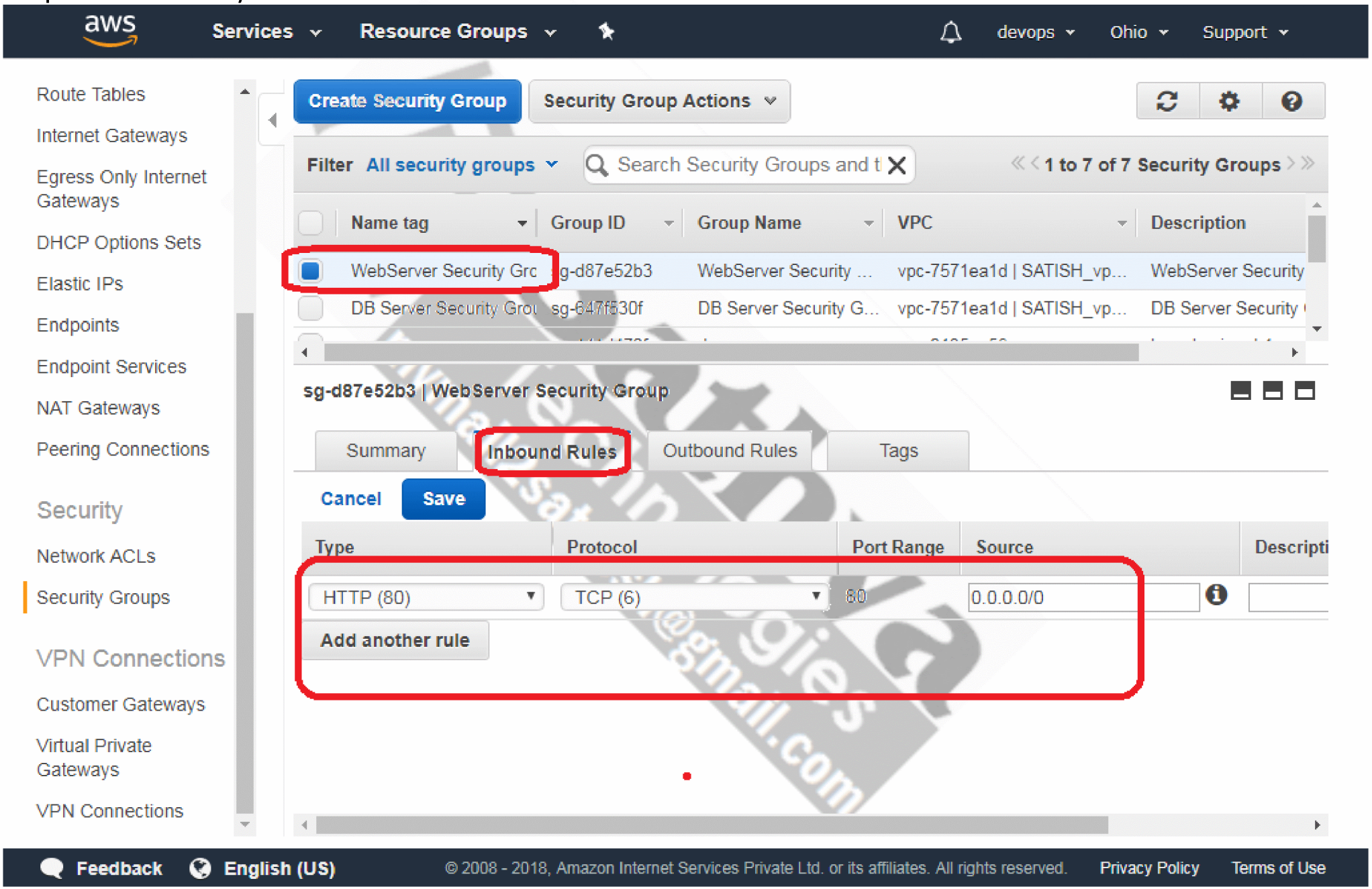
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Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Endpoints
Endpoint Services
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Peering Connections
Security
Network ACLs
Security Groups
VPN Connections
Customer Gateways
Virtual Private Gateways
VPN Connections
Create Security Group
Security Group Actions
Filter All security groups
Search Security Groups and t
1 to 7 of 7 Security Groups
Name tag
Group ID
Group Name
VPC
Description
WebServer Security Grc
g-d87e52b3
WebServer Security ...
vpc-7571ea1d | SATISH_vp...
WebServer Security
DB Server Security Grou
sg-647f530f
DB Server Security G...
vpc-7571ea1d | SATISH_vp...
DB Server Security
sg-d87e52b3 | WebServer Security Group
Summary
Inbound Rules
Outbound Rules
Tags
Cancel
Save
Type
Protocol
Port Range
Source
Descripti
HTTP (80)
TCP (6)
80
0.0.0.0/0
Add another rule
Feedback
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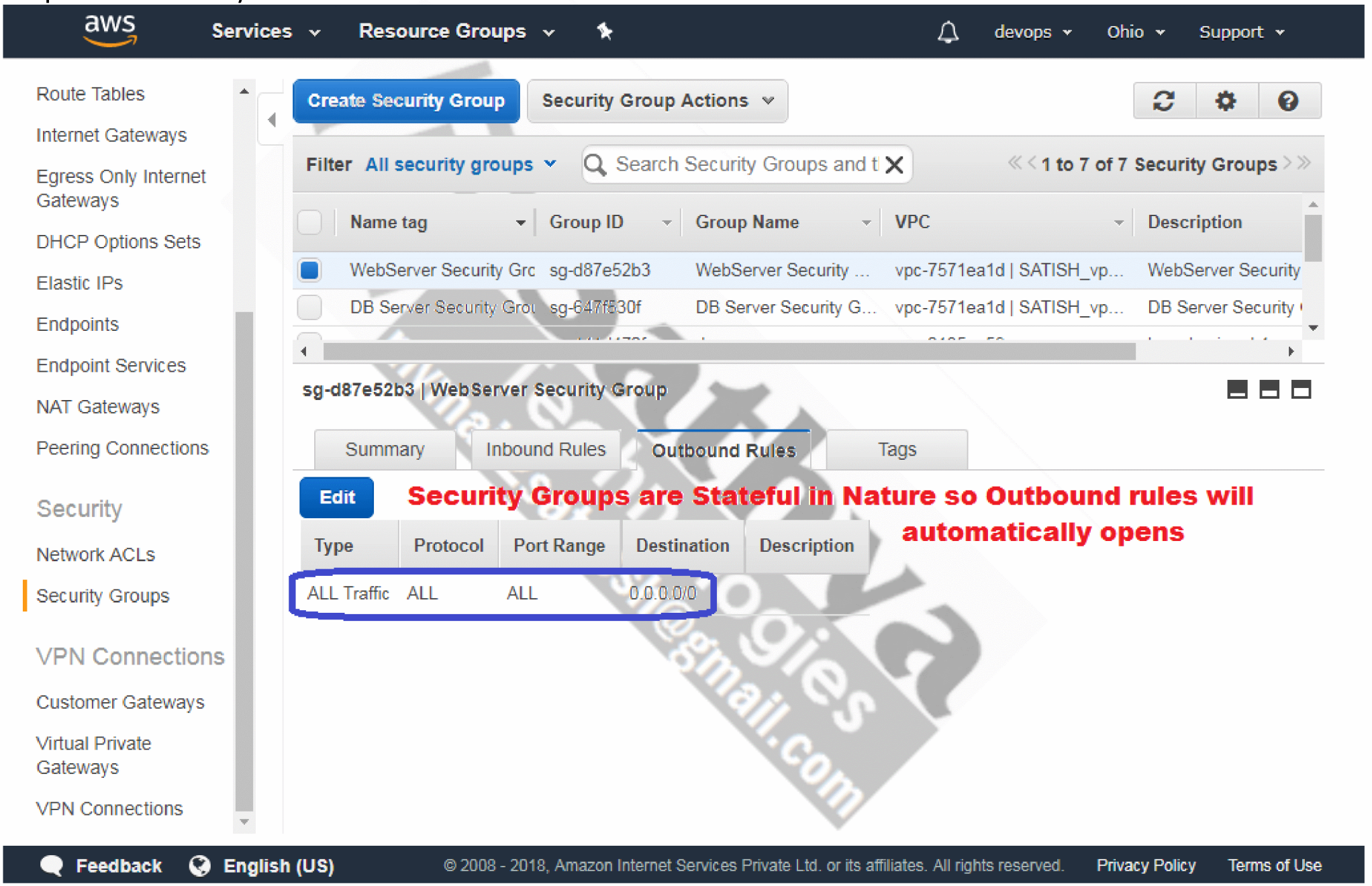
aws
Services
Resource Groups
devops
Ohio
Support
Route Tables
Internet Gateways
Egress Only Internet Gateways
DHCP Options Sets
Elastic IPs
Endpoints
Endpoint Services
NAT Gateways
Peering Connections
Security
Network ACLs
Security Groups
VPN Connections
Customer Gateways
Virtual Private Gateways
VPN Connections
Create Security Group
Security Group Actions
Filter All security groups
Search Security Groups and t
1 to 7 of 7 Security Groups
Name tag
Group ID
Group Name
VPC
Description
WebServer Security Grc
sg-d87e52b3
WebServer Security ...
vpc-7571ea1d | SATISH_vp...
WebServer Security
DB Server Security Grou
sg-647f530f
DB Server Security G...
vpc-7571ea1d | SATISH_vp...
DB Server Security
sg-d87e52b3 | WebServer Security Group
Summary
Inbound Rules
Outbound Rules
Tags
Edit
Security Groups are Stateful in Nature so Outbound rules will automatically opens
Type
Protocol
Port Range
Destination
Description
ALL Traffic
ALL
ALL
0.0.0.0/0
Feedback
English (US)
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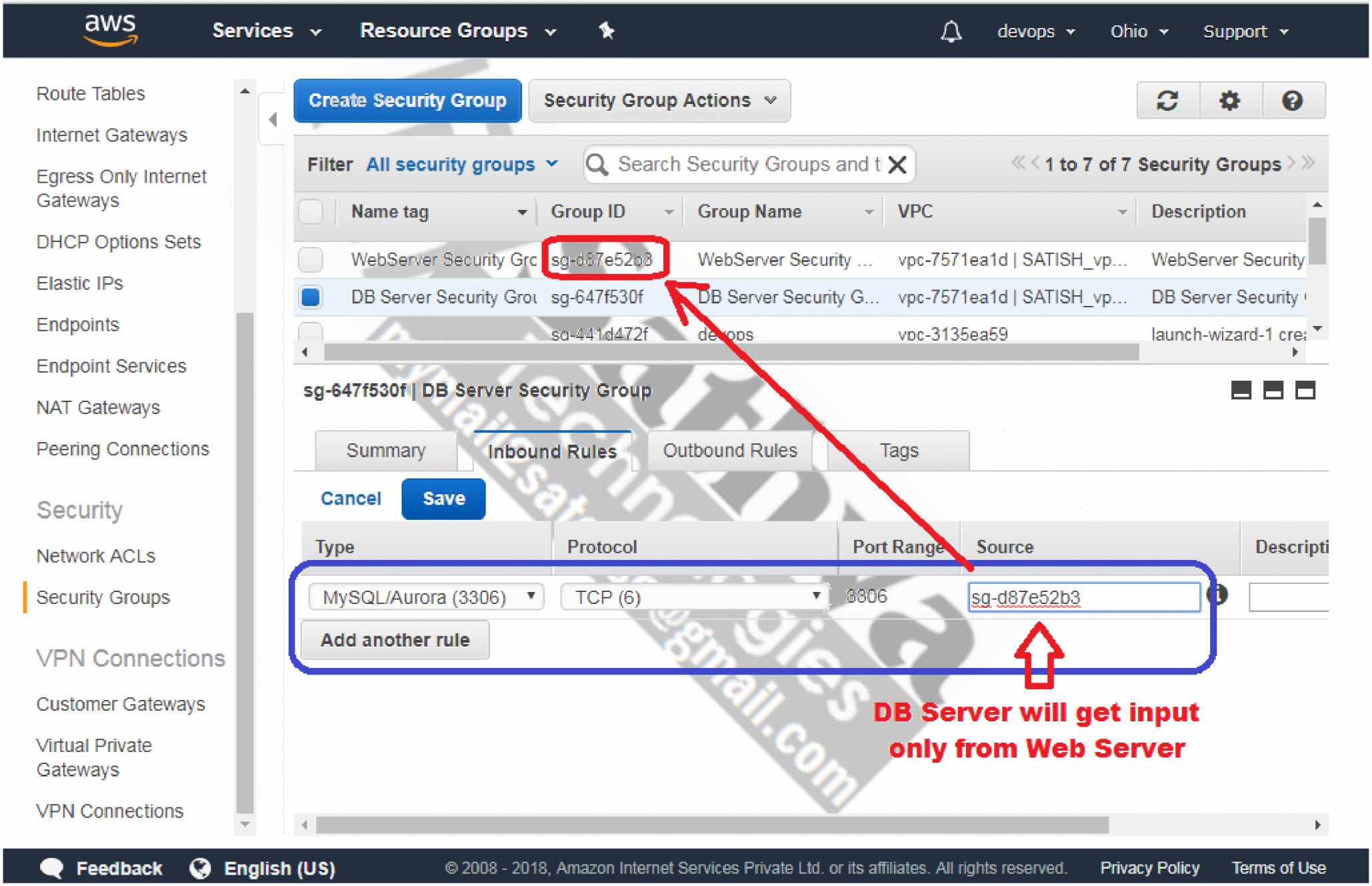
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WebServer Security
DB Server Security Grou
sg-647f530f
DB Server Security G...
vpc-7571ea1d | SATISH_vp...
DB Server Security
launch-wizard-1
sg-647f530f | DB Server Security Group
Summary
Inbound Rules
Outbound Rules
Tags
Cancel
Save
Type
Protocol
Port Range
Source
Descripti
MySQL/Aurora (3306)
TCP (6)
3306
sg-d87e52b3
Add another rule
DB Server will get input only from Web Server
Feedback
English (US)
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