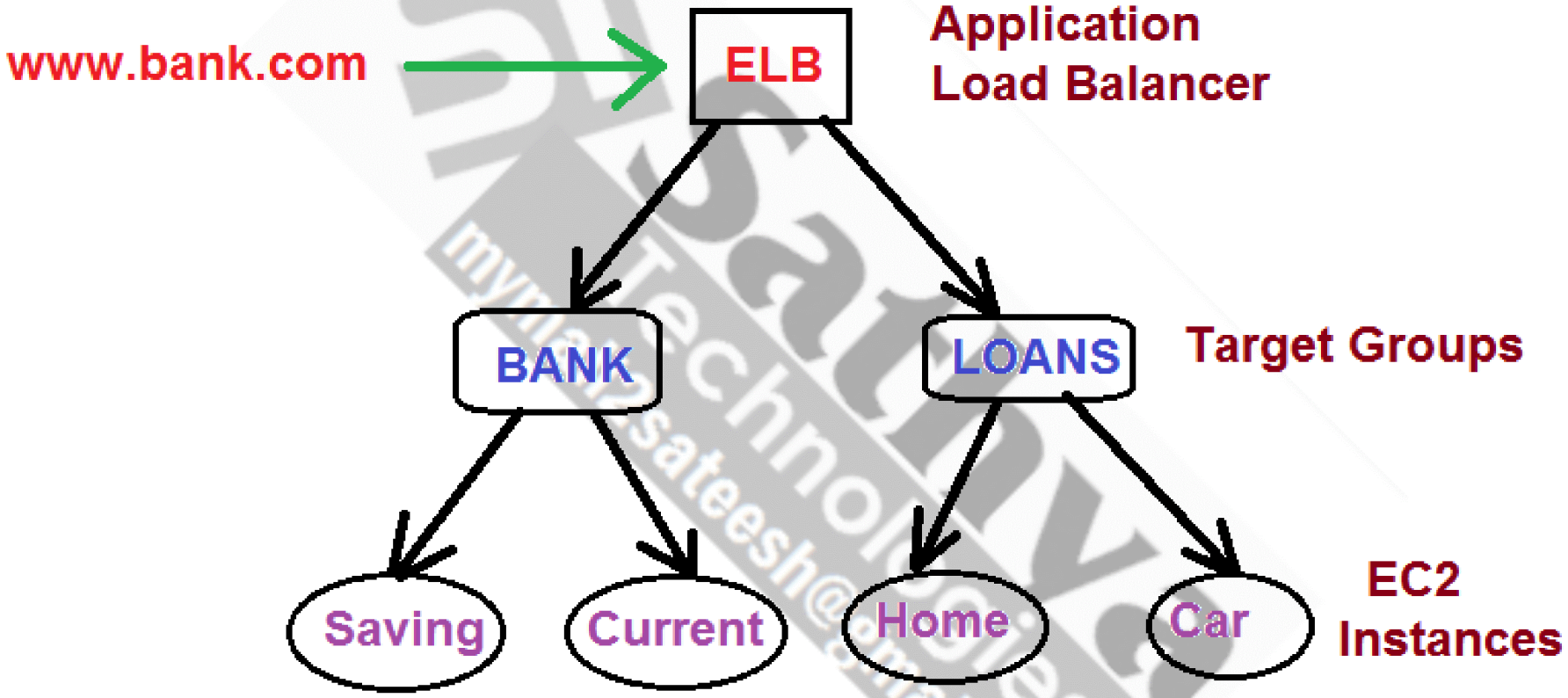

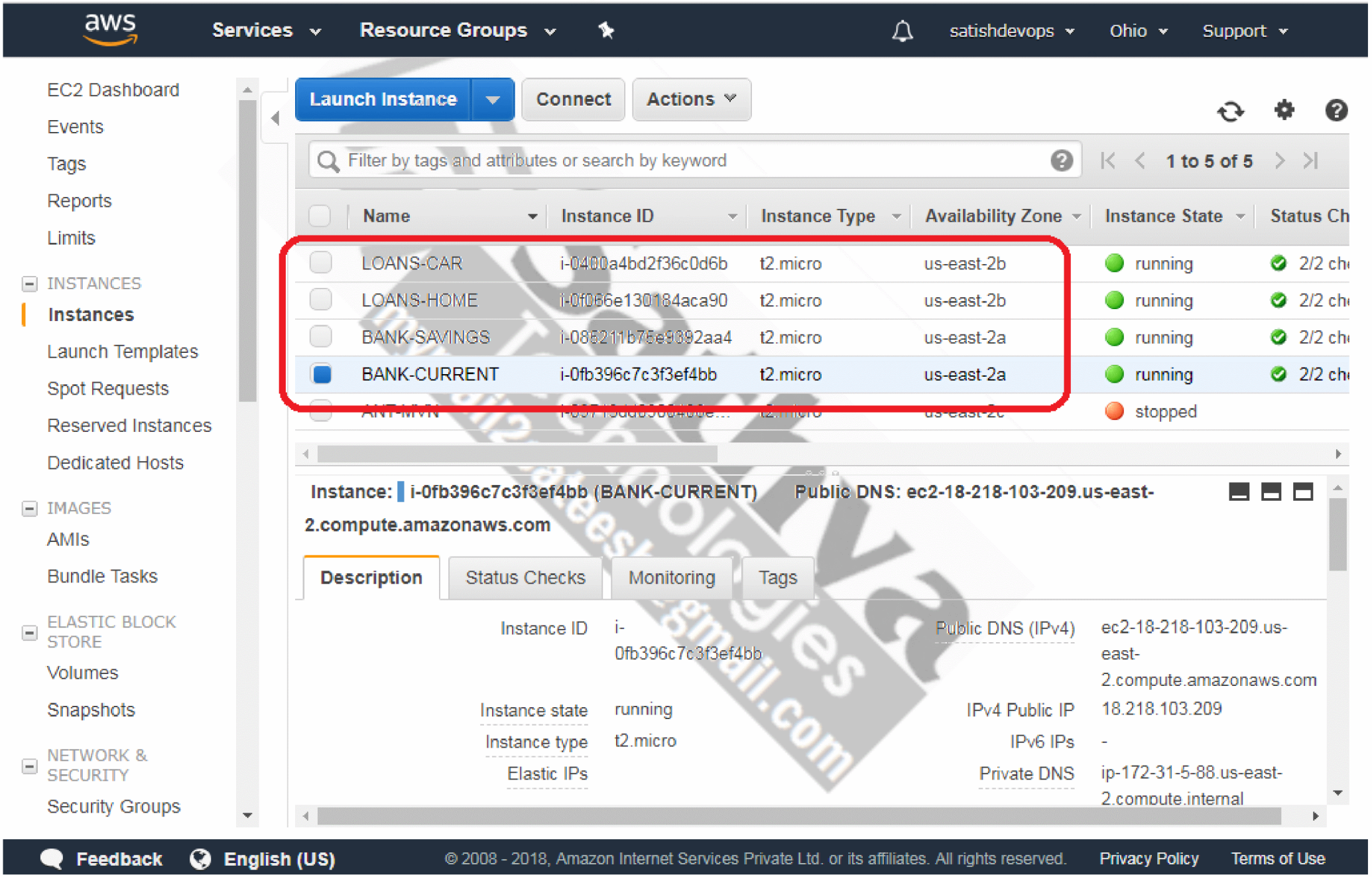
aws
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EC2 Dashboard
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Tags
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Limits
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Spot Requests
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Bundle Tasks
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Connect
Actions
Filter by tags and attributes or search by keyword
1 to 5 of 5
Name
Instance ID
Instance Type
Availability Zone
Instance State
Status Ch
LOANS-CAR
i-0400a4bd2f36c0d6b
t2.micro
us-east-2b
running
2/2 ch
LOANS-HOME
i-0f066e130184aca90
t2.micro
us-east-2b
running
2/2 ch
BANK-SAVINGS
i-086211b75e9392aa4
t2.micro
us-east-2a
running
2/2 ch
BANK-CURRENT
i-0fb396c7c3f3ef4bb
t2.micro
us-east-2a
running
2/2 ch
stopped
Instance: i-0fb396c7c3f3ef4bb (BANK-CURRENT)
Public DNS: ec2-18-218-103-209.us-east-2.compute.amazonaws.com
Description
Status Checks
Monitoring
Tags
Instance ID
i-0fb396c7c3f3ef4bb
Instance state
running
Instance type
t2.micro
Elastic IPs
Public DNS (IPv4)
ec2-18-218-103-209.us-east-2.compute.amazonaws.com
IPv4 Public IP
18.218.103.209
IPv6 IPs
-
Private DNS
ip-172-31-5-88.us-east-2.compute.internal
Feedback
English (US)
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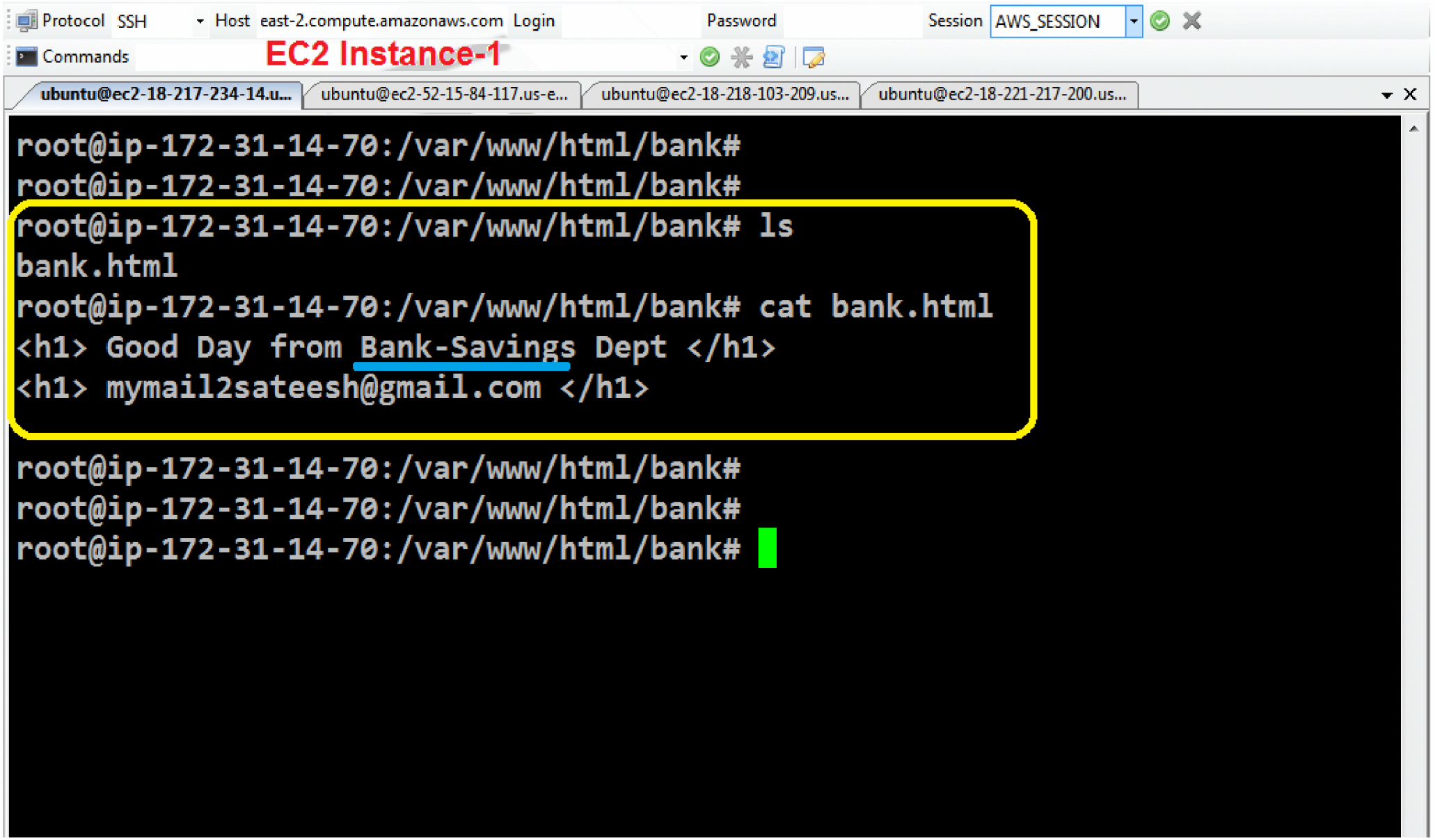
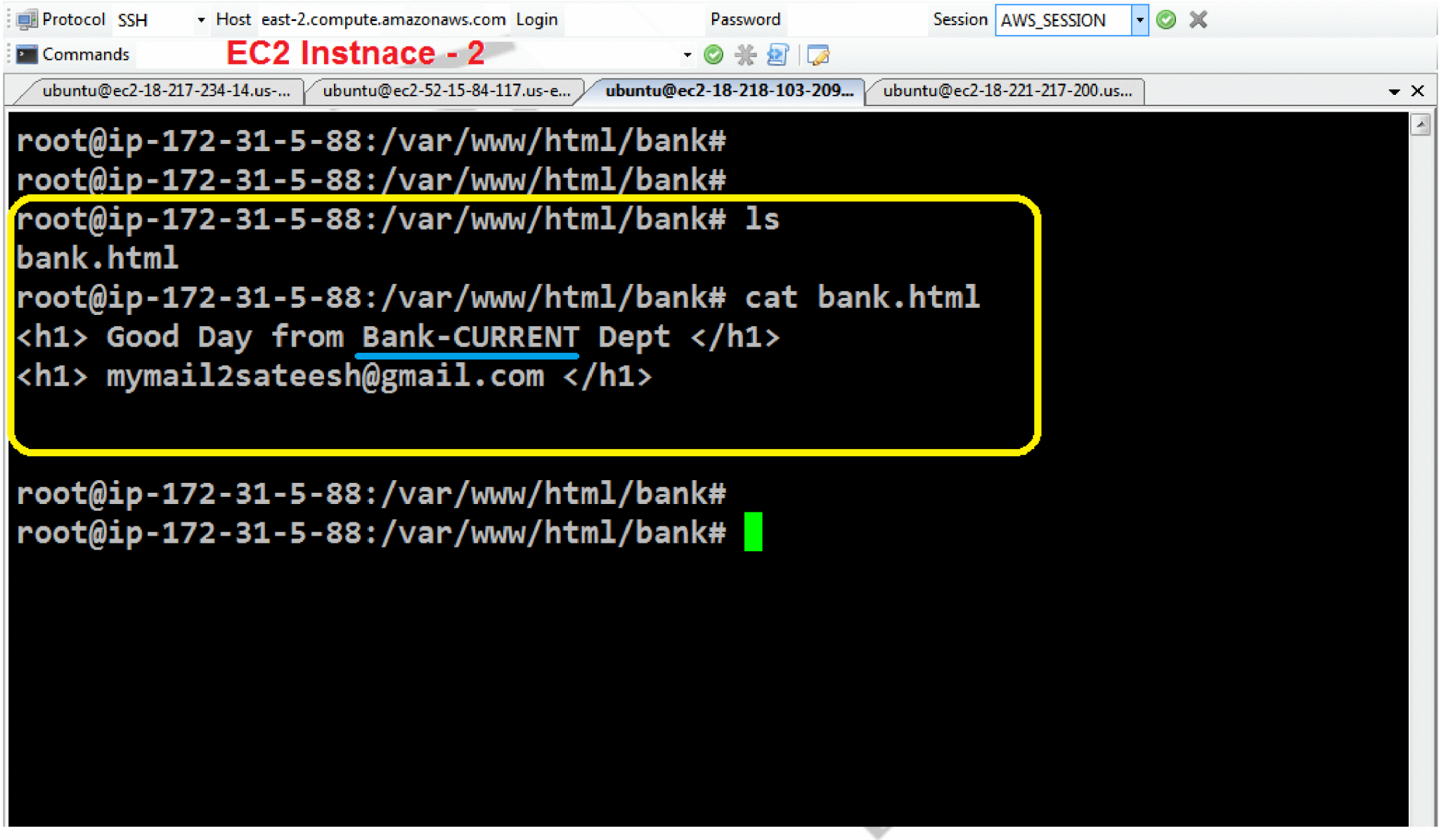
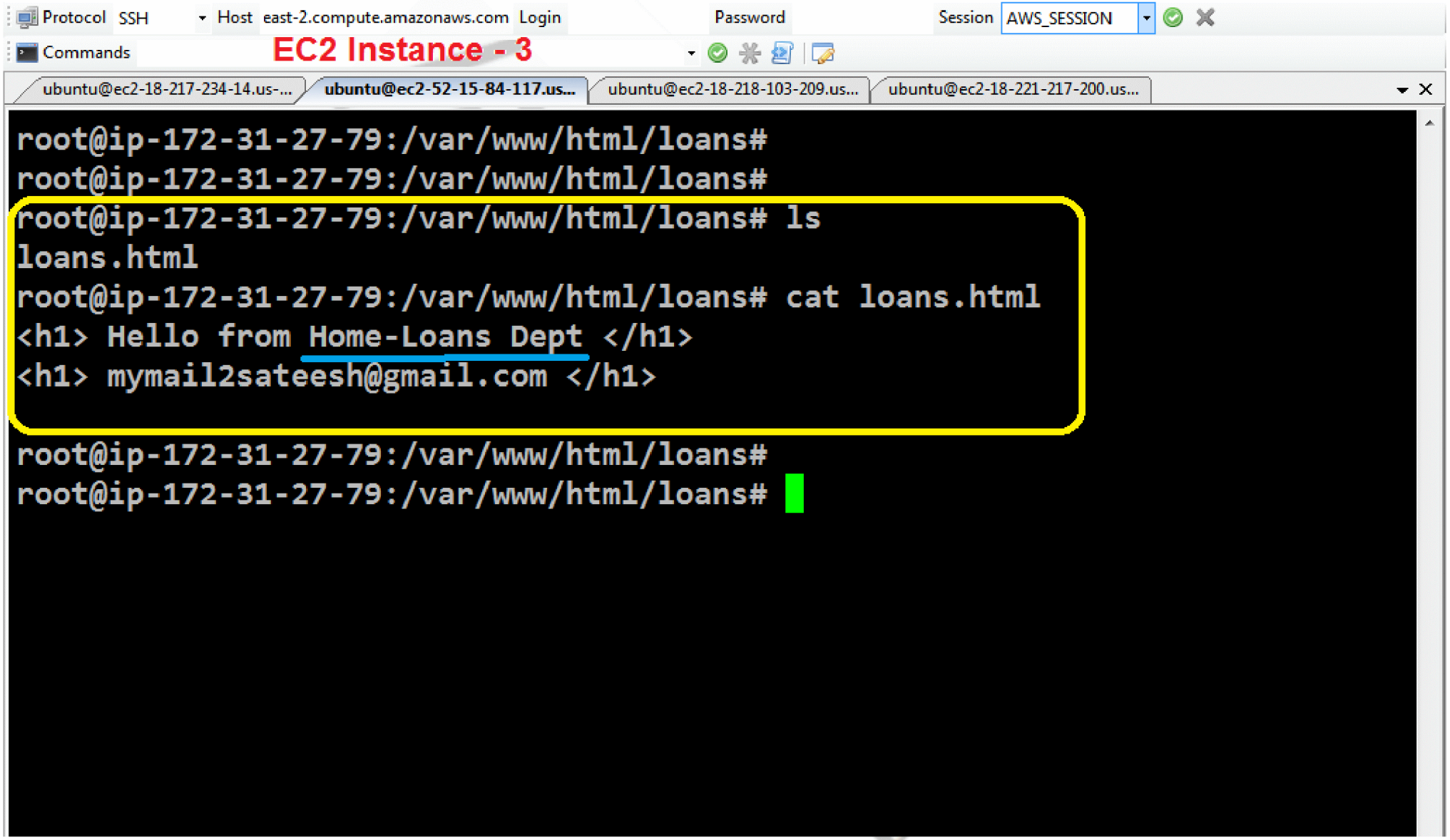
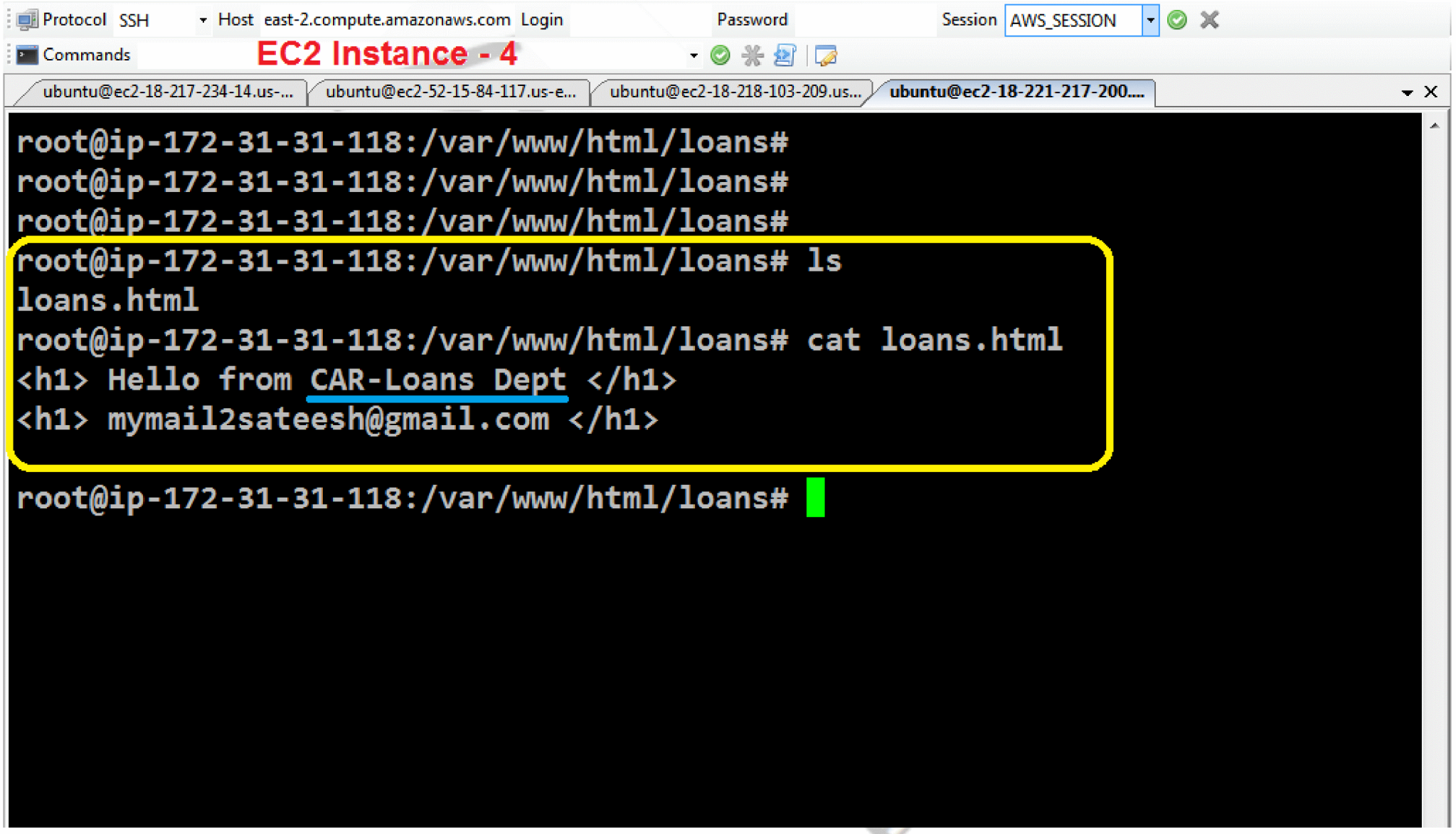
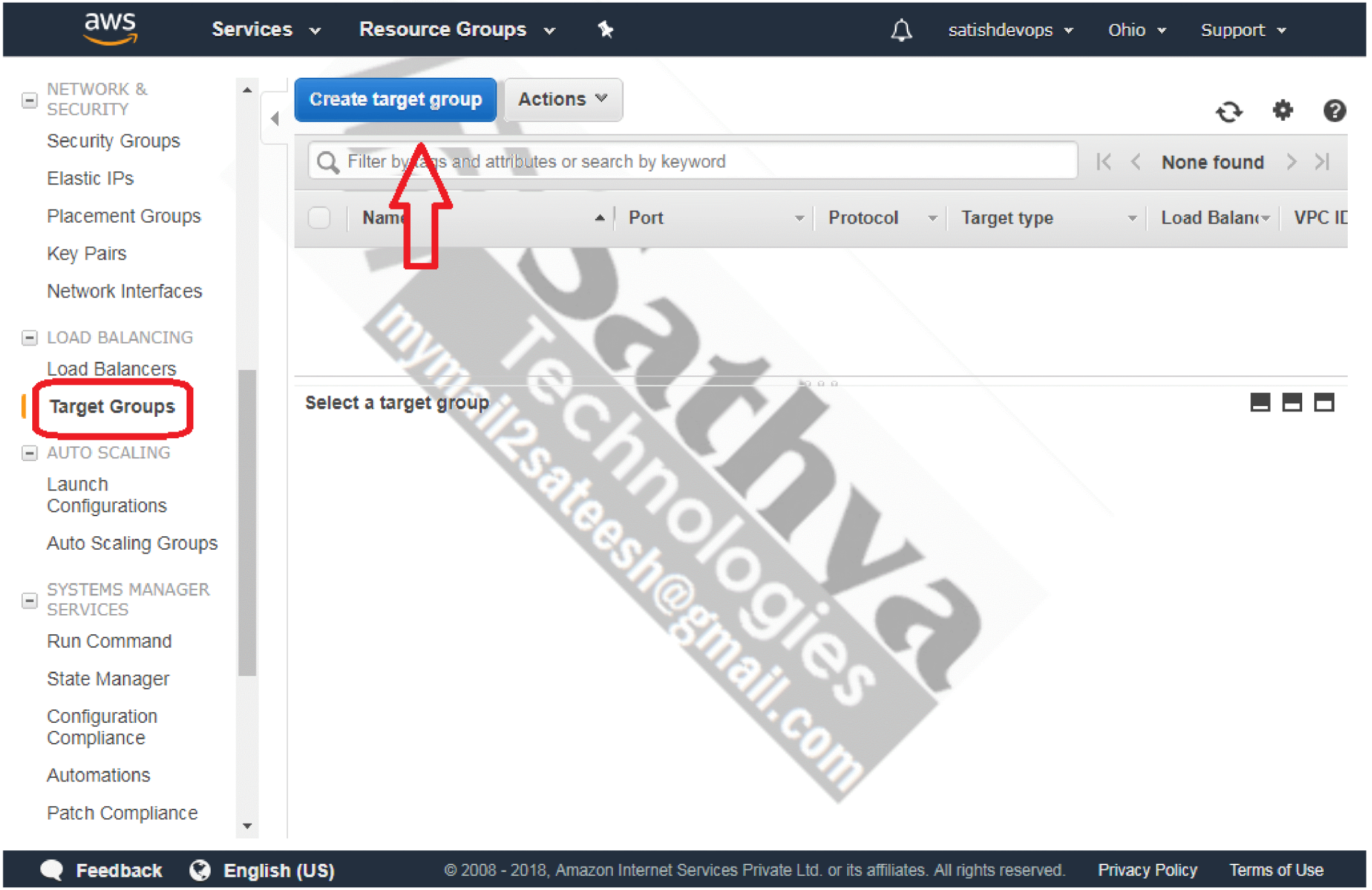
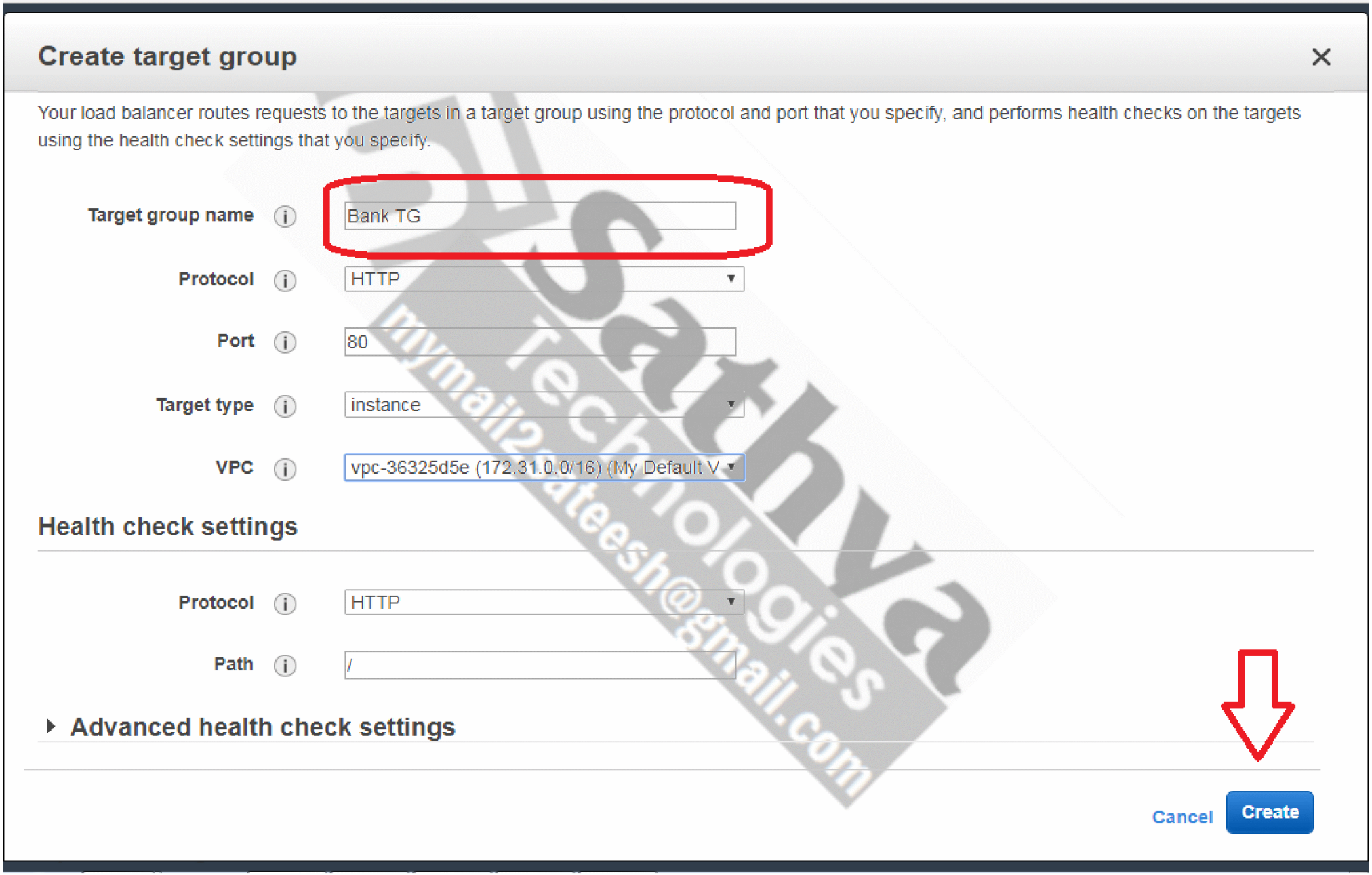

Protocol SSH Host east-2.compute.amazonaws.com Login Password Session AWS_SESSION
Commands
EC2 Instance-1
ubuntu@ec2-18-217-234-14.u...
ubuntu@ec2-52-15-84-117.us-e...
ubuntu@ec2-18-218-103-209.us...
ubuntu@ec2-18-221-217-200.us...
root@ip-172-31-14-70:/var/www/html/bank#
root@ip-172-31-14-70:/var/www/html/bank#
root@ip-172-31-14-70:/var/www/html/bank# ls
bank.html
root@ip-172-31-14-70:/var/www/html/bank# cat bank.html
<h1> Good Day from Bank-Savings Dept </h1>
<h1> mymail2sateesh@gmail.com </h1>
root@ip-172-31-14-70:/var/www/html/bank#
root@ip-172-31-14-70:/var/www/html/bank#
root@ip-172-31-14-70:/var/www/html/bank#

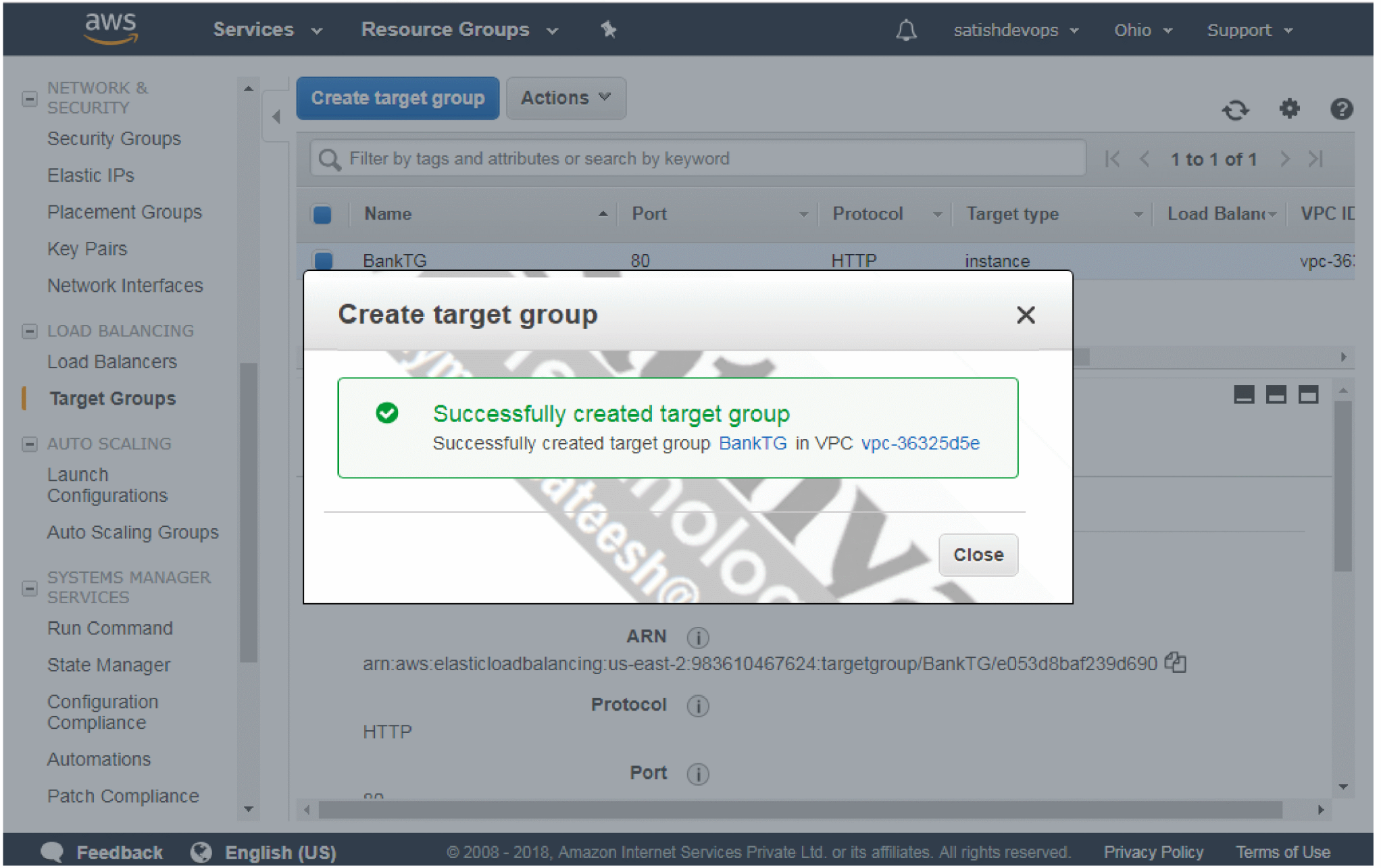

Protocol SSH
Host east-2.compute.amazonaws.com
Login
Password
Session AWS_SESSION
Commands
EC2 Instnace - 2
ubuntu@ec2-18-217-234-14.us-...
ubuntu@ec2-52-15-84-117.us-e...
ubuntu@ec2-18-218-103-209...
ubuntu@ec2-18-221-217-200.us...
root@ip-172-31-5-88:/var/www/html/bank#
root@ip-172-31-5-88:/var/www/html/bank#
root@ip-172-31-5-88:/var/www/html/bank# ls
bank.html
root@ip-172-31-5-88:/var/www/html/bank# cat bank.html
<h1> Good Day from Bank-CURRENT Dept </h1>
<h1> mymail2sateesh@gmail.com </h1>
root@ip-172-31-5-88:/var/www/html/bank#
root@ip-172-31-5-88:/var/www/html/bank#


Protocol SSH
Host east-2.compute.amazonaws.com
Login
Password
Session AWS_SESSION
Commands
EC2 Instance - 3
ubuntu@ec2-18-217-234-14.us-...
ubuntu@ec2-52-15-84-117.us...
ubuntu@ec2-18-218-103-209.us...
ubuntu@ec2-18-221-217-200.us...
root@ip-172-31-27-79:/var/www/html/loans#
root@ip-172-31-27-79:/var/www/html/loans#
root@ip-172-31-27-79:/var/www/html/loans# ls
loans.html
root@ip-172-31-27-79:/var/www/html/loans# cat loans.html
<h1> Hello from Home-Loans Dept </h1>
<h1> mymail2sateesh@gmail.com </h1>
root@ip-172-31-27-79:/var/www/html/loans#
root@ip-172-31-27-79:/var/www/html/loans#


Protocol SSH Host east-2.compute.amazonaws.com Login Password Session AWS_SESSION
Commands
EC2 Instance - 4
ubuntu@ec2-18-217-234-14.us-...
ubuntu@ec2-52-15-84-117.us-e...
ubuntu@ec2-18-218-103-209.us...
ubuntu@ec2-18-221-217-200....
root@ip-172-31-31-118:/var/www/html/loans#
root@ip-172-31-31-118:/var/www/html/loans#
root@ip-172-31-31-118:/var/www/html/loans#
root@ip-172-31-31-118:/var/www/html/loans# ls
loans.html
root@ip-172-31-31-118:/var/www/html/loans# cat loans.html
<h1> Hello from CAR-Loans Dept </h1>
<h1> mymail2sateesh@gmail.com </h1>
root@ip-172-31-31-118:/var/www/html/loans#



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Patch Compliance
Create target group
Actions
Filter by tags and attributes or search by keyword
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Name
Port
Protocol
Target type
Load Balanc
VPC ID
BankTG
80
HTTP
instance
vpc-36
Create target group
Successfully created target group
Successfully created target group BankTG in VPC vpc-36325d5e
Close
ARN
arn:aws:elasticloadbalancing:us-east-2:983610467624:targetgroup/BankTG/e053d8baf239d690
Protocol
HTTP
Port
Feedback
English (US)
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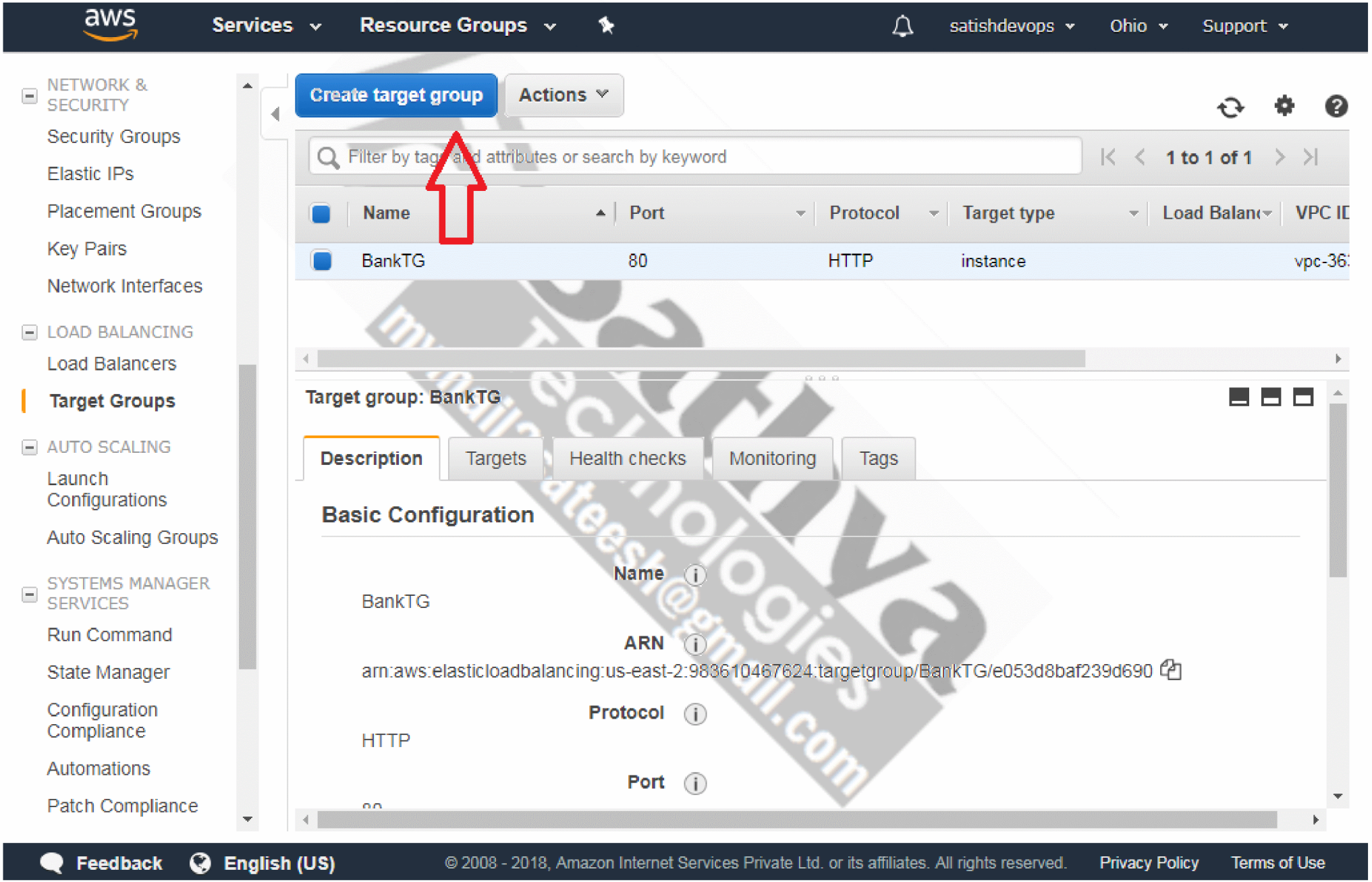
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Create target group
Actions
Filter by tags and attributes or search by keyword
1 to 1 of 1
Name
Port
Protocol
Target type
Load Balanc
VPC ID
BankTG
80
HTTP
instance
vpc-36
Target group: BankTG
Description
Targets
Health checks
Monitoring
Tags
Basic Configuration
Name
BankTG
ARN
arn:aws:elasticloadbalancing:us-east-2:988610467624:targetgroup/BankTG/e053d8baf239d690
Protocol
HTTP
Port
Feedback
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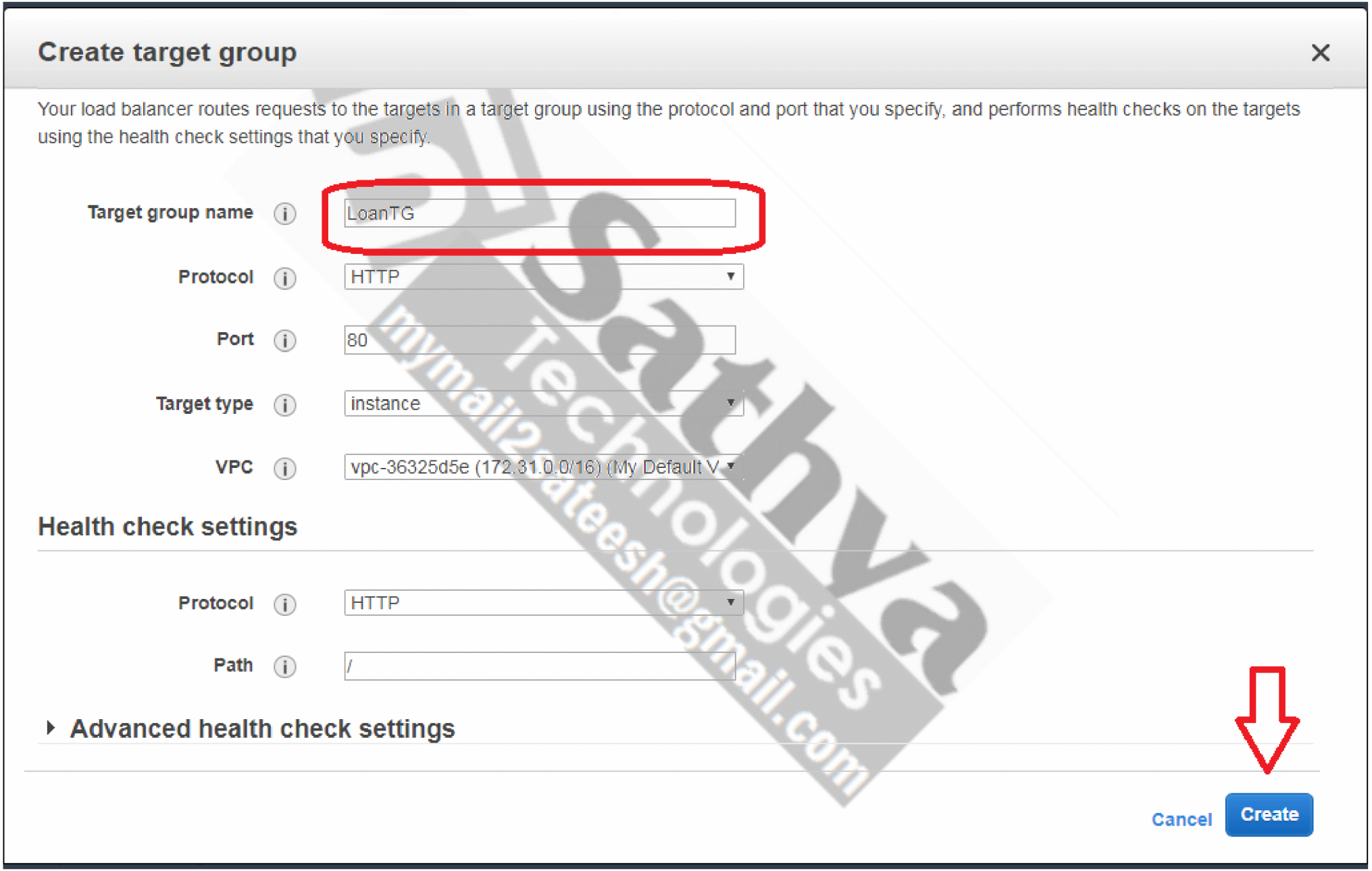

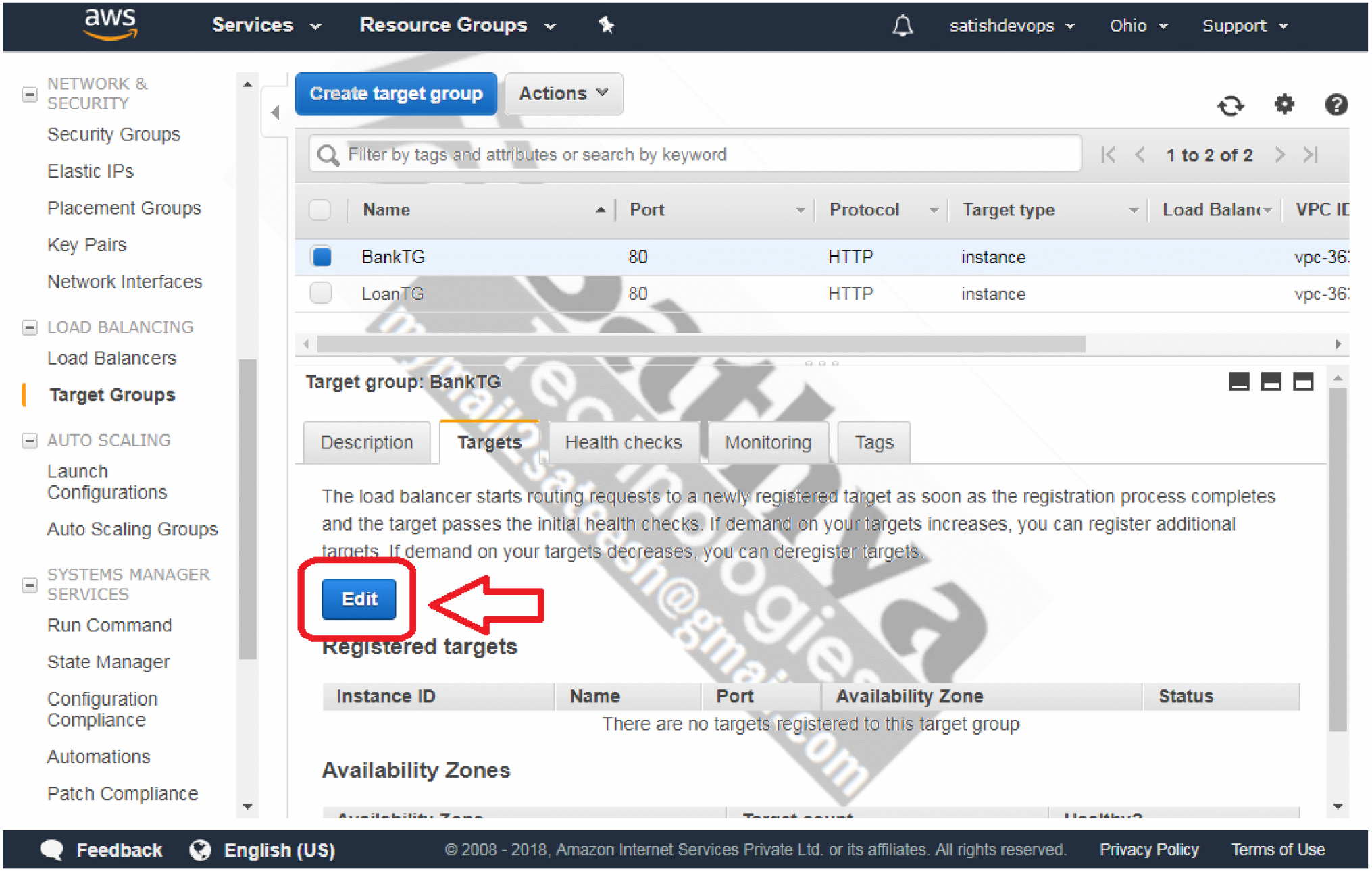
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Configuration Compliance
Automations
Patch Compliance
Create target group
Actions
Filter by tags and attributes or search by keyword
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Name
Port
Protocol
Target type
Load Balan
VPC ID
BankTG
80
HTTP
instance
vpc-36
LoanTG
80
HTTP
instance
vpc-36
Target group: BankTG
Description
Targets
Health checks
Monitoring
Tags
The load balancer starts routing requests to a newly registered target as soon as the registration process completes and the target passes the initial health checks. If demand on your targets increases, you can register additional targets. If demand on your targets decreases, you can deregister targets.
Edit
Registered targets
Instance ID
Name
Port
Availability Zone
Status
There are no targets registered to this target group
Availability Zones
Feedback
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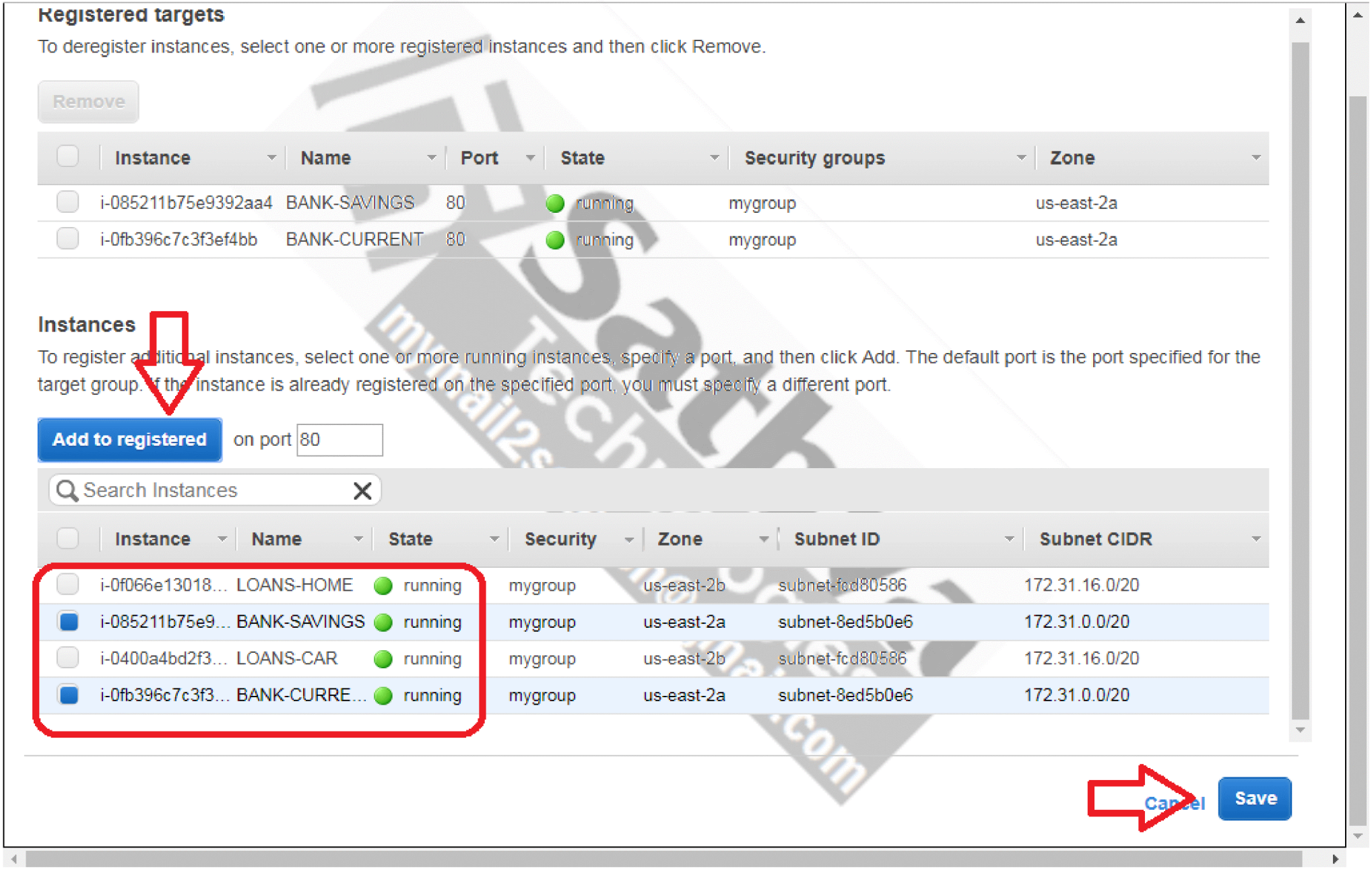
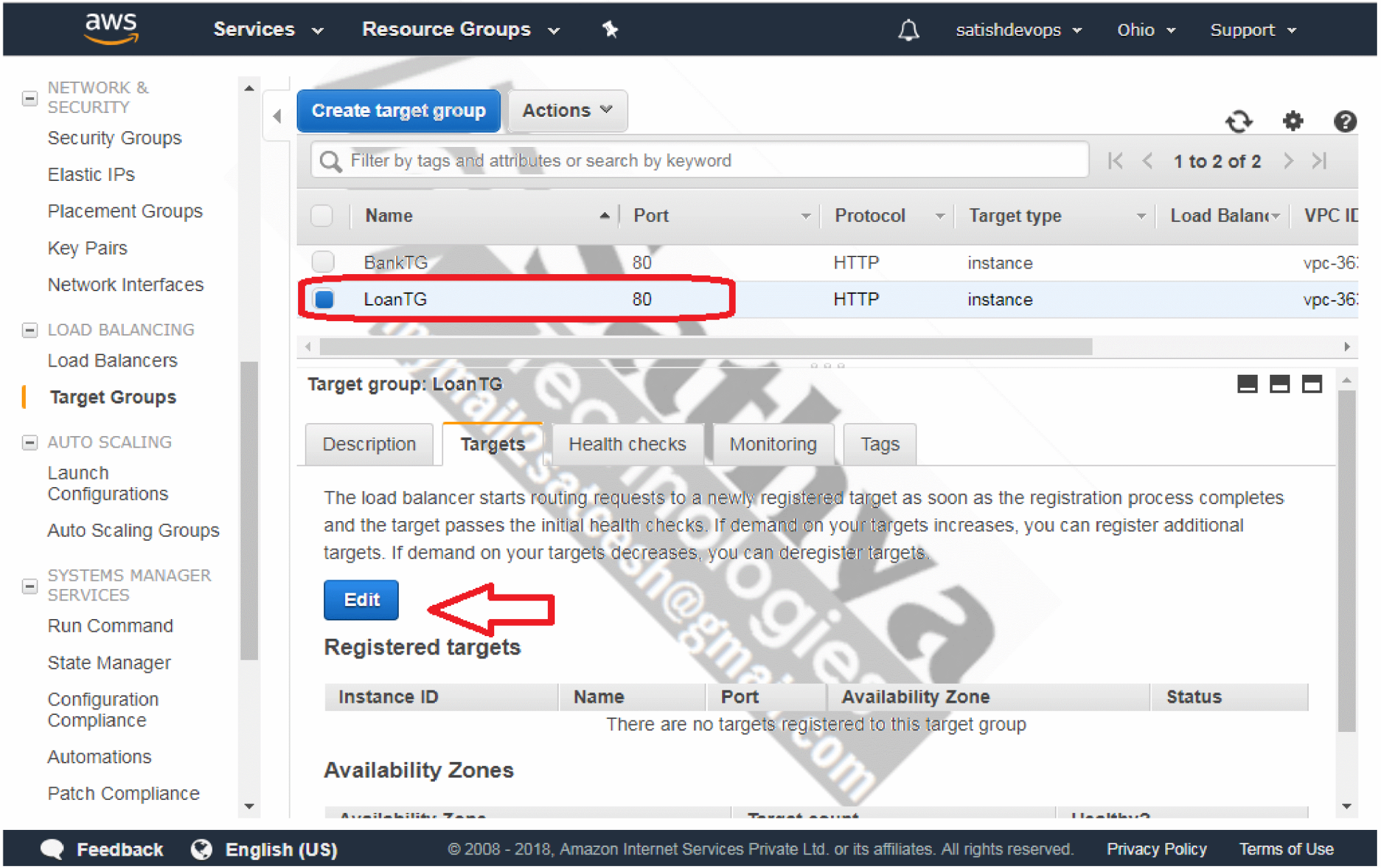

Registered targets
To deregister instances, select one or more registered instances and then click Remove.
Remove
Instance Name Port State Security groups Zone
i-085211b75e9392aa4 BANK-SAVINGS 80 running mygroup us-east-2a
i-0fb396c7c3f3ef4bb BANK-CURRENT 80 running mygroup us-east-2a
Instances
To register additional instances, select one or more running instances, specify a port, and then click Add. The default port is the port specified for the target group. If the instance is already registered on the specified port, you must specify a different port.
Add to registered
on port 80
Search Instances
Instance Name State Security Zone Subnet ID Subnet CIDR
i-0f066e13018... LOANS-HOME running mygroup us-east-2b subnet-fcd80586 172.31.16.0/20
i-085211b75e9... BANK-SAVINGS running mygroup us-east-2a subnet-8ed5b0e6 172.31.0.0/20
i-0400a4bd2f3... LOANS-CAR running mygroup us-east-2b subnet-fcd80586 172.31.16.0/20
i-0fb396c7c3f3... BANK-CURRE... running mygroup us-east-2a subnet-8ed5b0e6 172.31.0.0/20
Cancel
Save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State Manager
Configuration Compliance
Automations
Patch Compliance
Create target group
Actions
Filter by tags and attributes or search by keyword
1 to 2 of 2
Name
Port
Protocol
Target type
Load Balanc
VPC ID
BankTG 80 HTTP instance vpc-36
LoanTG 80 HTTP instance vpc-36
Target group: LoanTG
Description
Targets
Health checks
Monitoring
Tags
The load balancer starts routing requests to a newly registered target as soon as the registration process completes and the target passes the initial health checks. If demand on your targets increases, you can register additional targets. If demand on your targets decreases, you can deregister targets.
Edit
Registered targets
Instance ID
Name
Port
Availability Zone
Status
There are no targets registered to this target group
Availability Zones
Feedback
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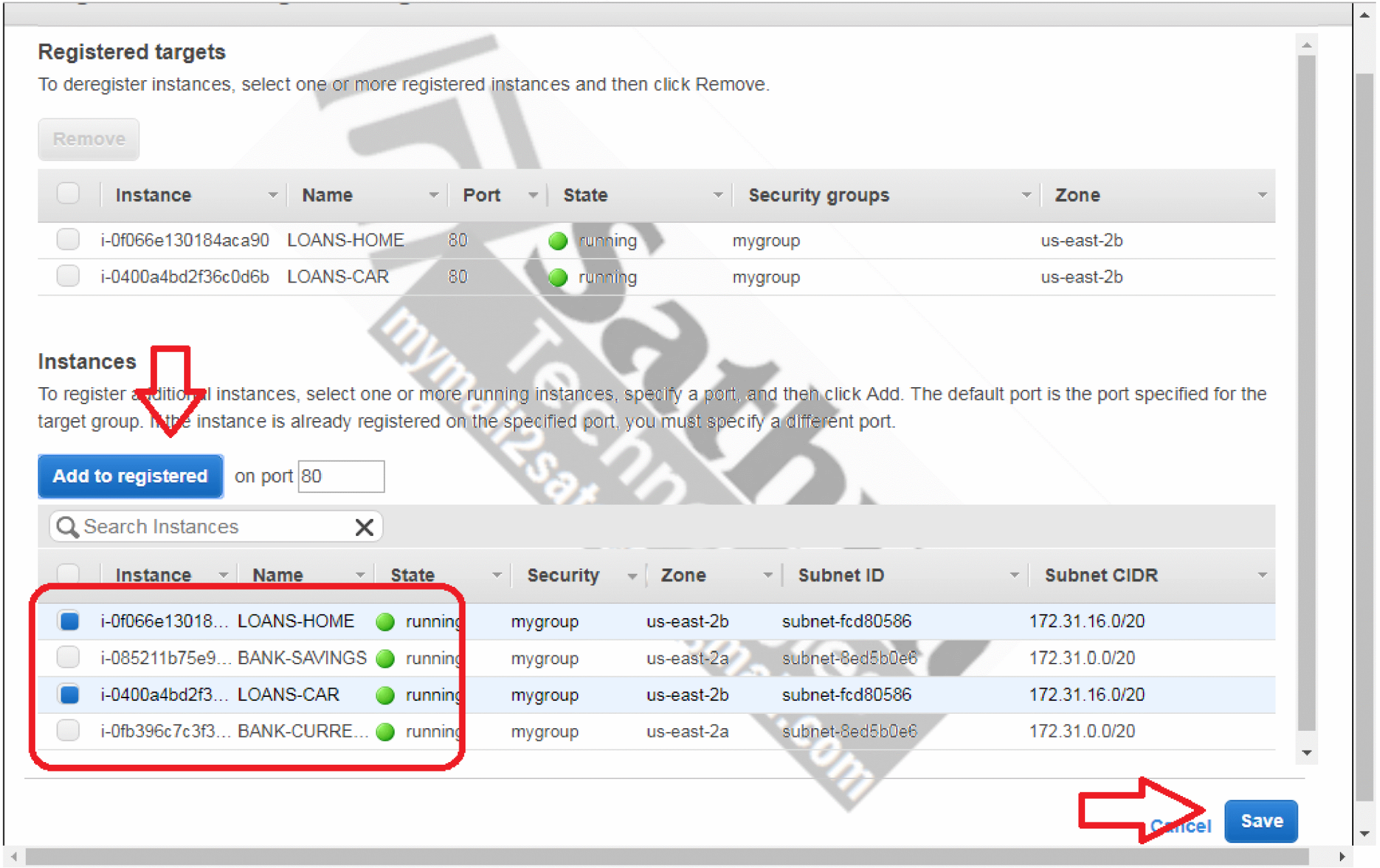
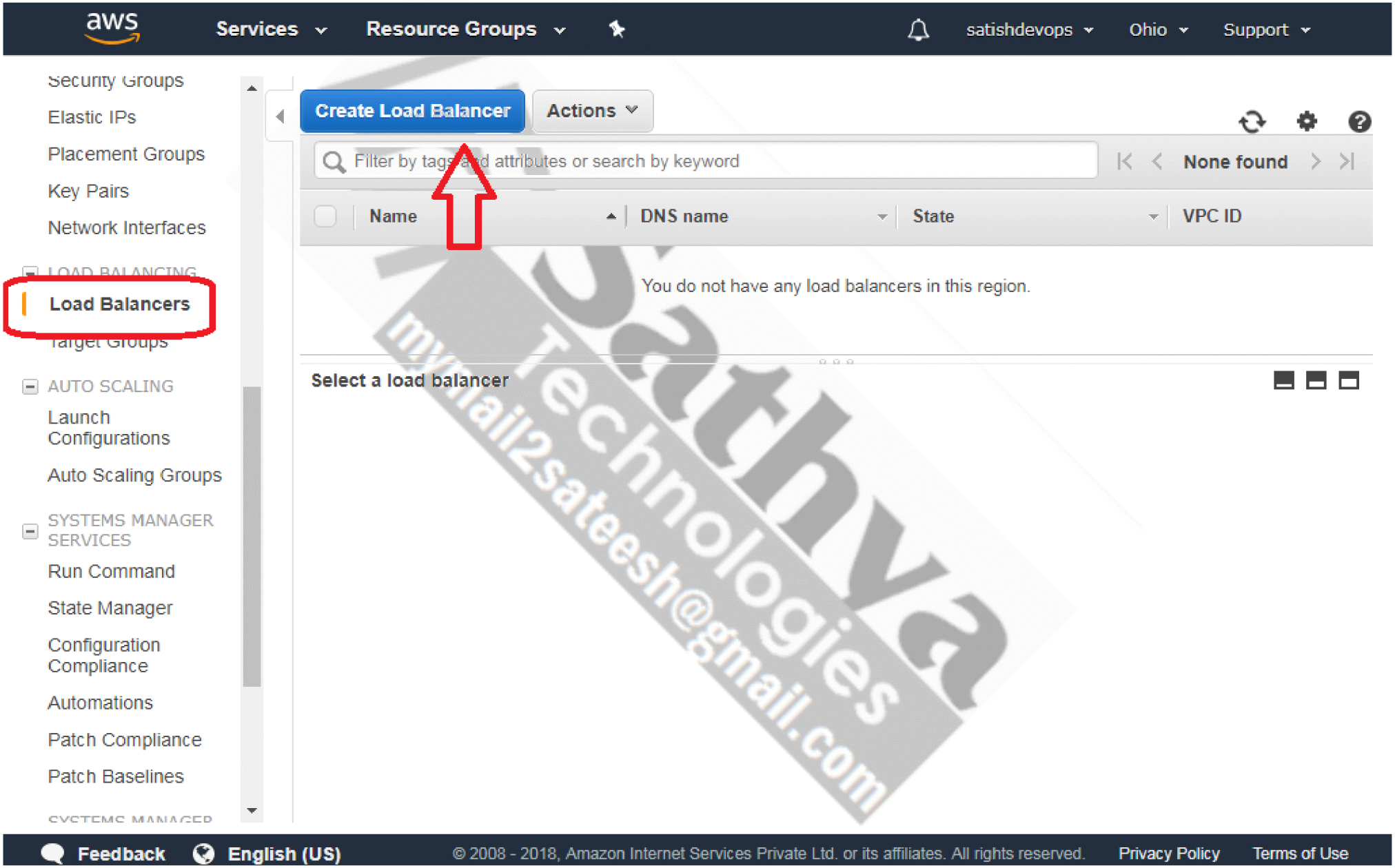
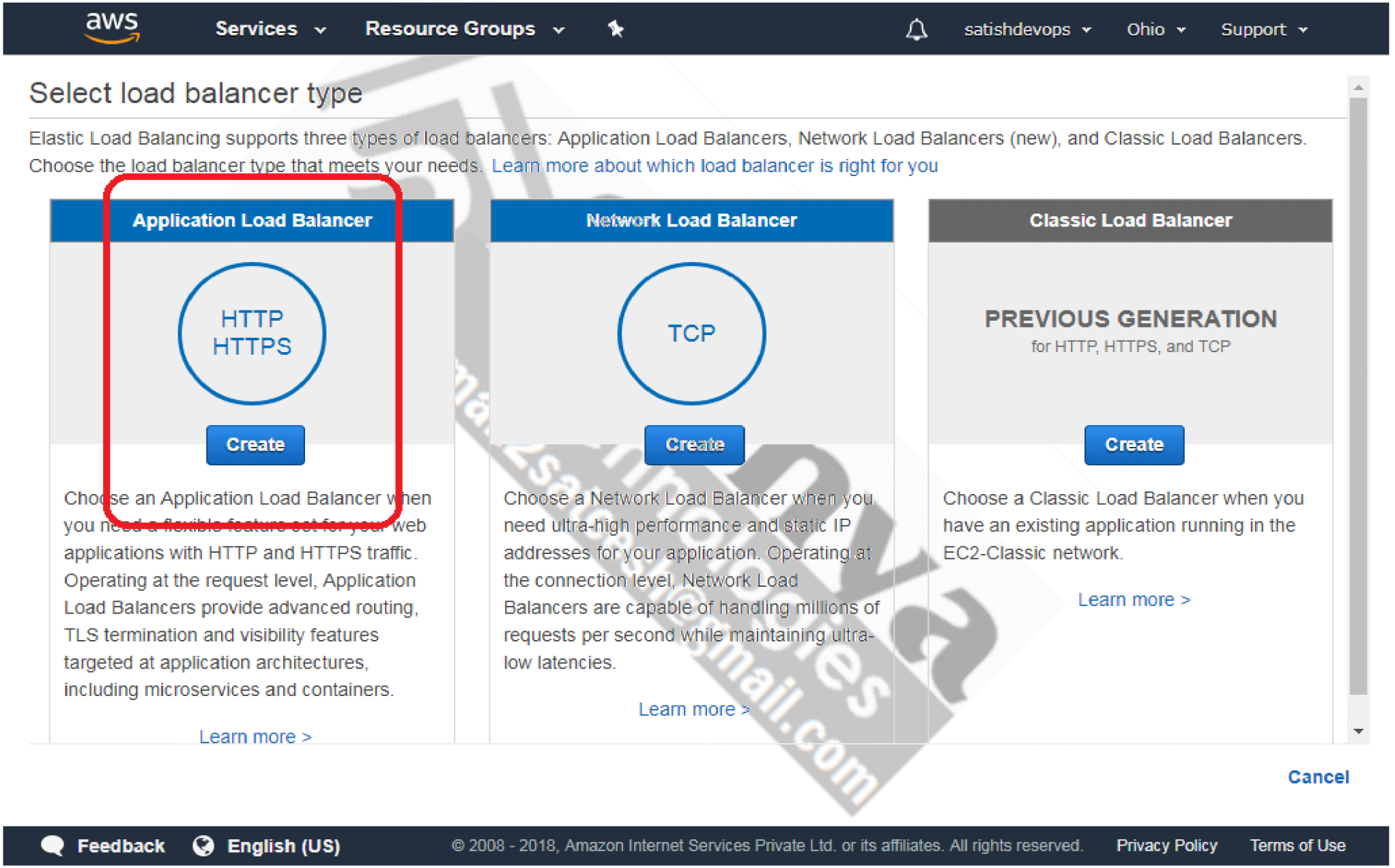

Registered targets
To deregister instances, select one or more registered instances and then click Remove.
Remove
Instance
Name
Port
State
Security groups
Zone
i-0f066e130184aca90 LOANS-HOME 80 running mygroup us-east-2b
i-0400a4bd2f36c0d6b LOANS-CAR 80 running mygroup us-east-2b
Instances
To register additional instances, select one or more running instances, specify a port, and then click Add. The default port is the port specified for the target group. If the instance is already registered on the specified port, you must specify a different port.
Add to registered
on port 80
Search Instances
Instance
Name
State
Security
Zone
Subnet ID
Subnet CIDR
i-0f066e13018... LOANS-HOME running mygroup us-east-2b subnet-fcd80586 172.31.16.0/20
i-085211b75e9... BANK-SAVINGS running mygroup us-east-2a subnet-8ed5b0e6 172.31.0.0/20
i-0400a4bd2f3... LOANS-CAR running mygroup us-east-2b subnet-fcd80586 172.31.16.0/20
i-0fb396c7c3f3... BANK-CURRE... running mygroup us-east-2a subnet-8ed5b0e6 172.31.0.0/20
Cancel
Save

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Support
Select load balancer type
Elastic Load Balancing supports three types of load balancers: Application Load Balancers, Network Load Balancers (new), and Classic Load Balancers. Choose the load balancer type that meets your needs. Learn more about which load balancer is right for you
Application Load Balancer
HTTP
HTTPS
Create
Choose an Application Load Balancer when you need a flexible feature set for your web applications with HTTP and HTTPS traffic. Operating at the request level, Application Load Balancers provide advanced routing, TLS termination and visibility features targeted at application architectures, including microservices and containers.
Learn more >
Network Load Balancer
TCP
Create
Choose a Network Load Balancer when you need ultra-high performance and static IP addresses for your application. Operating at the connection level, Network Load Balancers are capable of handling millions of requests per second while maintaining ultra-low latencies.
Learn more >
Classic Load Balancer
PREVIOUS GENERATION
for HTTP, HTTPS, and TCP
Create
Choose a Classic Load Balancer when you have an existing application running in the EC2-Classic network.
Learn more >
Cancel
Feedback
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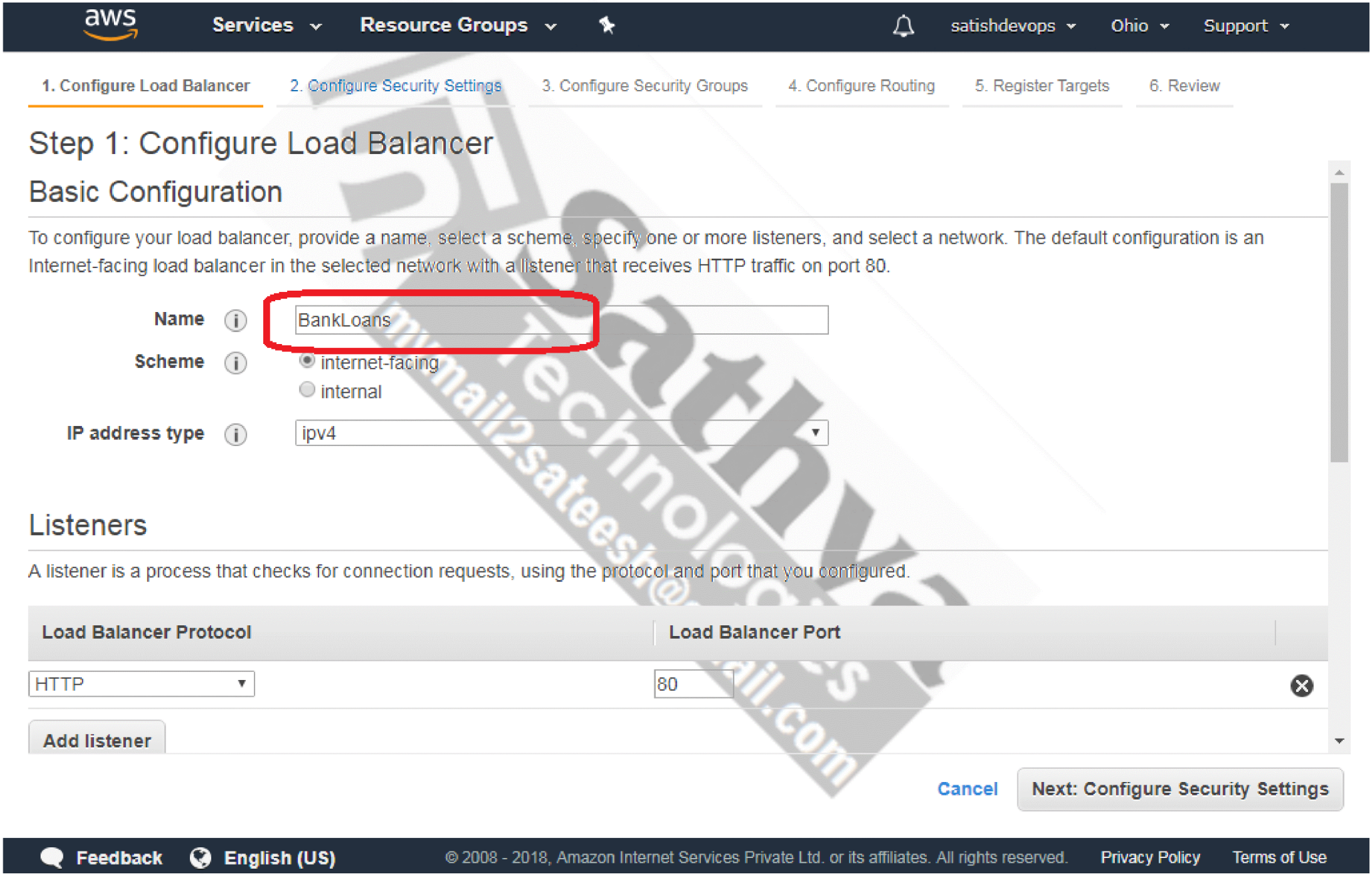
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Support
1. Configure Load Balancer
2. Configure Security Settings
3. Configure Security Groups
4. Configure Routing
5. Register Targets
6. Review
Step 1: Configure Load Balancer
Basic Configuration
To configure your load balancer, provide a name, select a scheme, specify one or more listeners, and select a network. The default configuration is an Internet-facing load balancer in the selected network with a listener that receives HTTP traffic on port 80.
Name
BankLoans
Scheme
internet-facing
internal
IP address type
ipv4
Listeners
A listener is a process that checks for connection requests, using the protocol and port that you configured.
Load Balancer Protocol
Load Balancer Port
HTTP
80
Add listener
Cancel
Next: Configure Security Settings
Feedback
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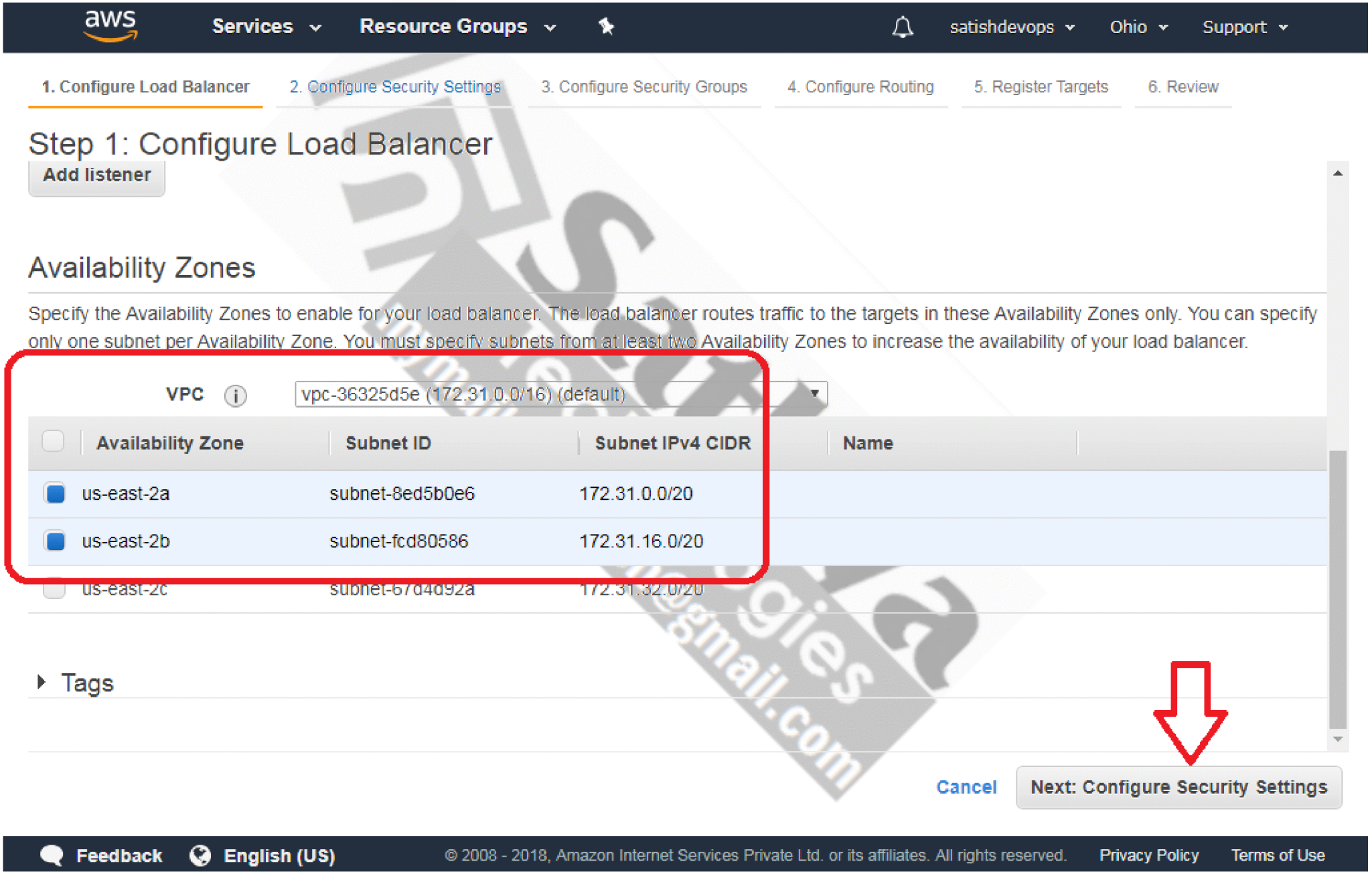
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1. Configure Load Balancer
2. Configure Security Settings
3. Configure Security Groups
4. Configure Routing
5. Register Targets
6. Review
Step 1: Configure Load Balancer
Add listener
Availability Zones
Specify the Availability Zones to enable for your load balancer. The load balancer routes traffic to the targets in these Availability Zones only. You can specify only one subnet per Availability Zone. You must specify subnets from at least two Availability Zones to increase the availability of your load balancer.
VPC
vpc-36325d5e (172.31.0.0/16) (default)
Availability Zone
Subnet ID
Subnet IPv4 CIDR
Name
us-east-2a
subnet-8ed5b0e6
172.31.0.0/20
us-east-2b
subnet-fcd80586
172.31.16.0/20
us-east-2c
subnet-67d4d92a
172.31.32.0/20
Tags
Cancel
Next: Configure Security Settings
Feedback
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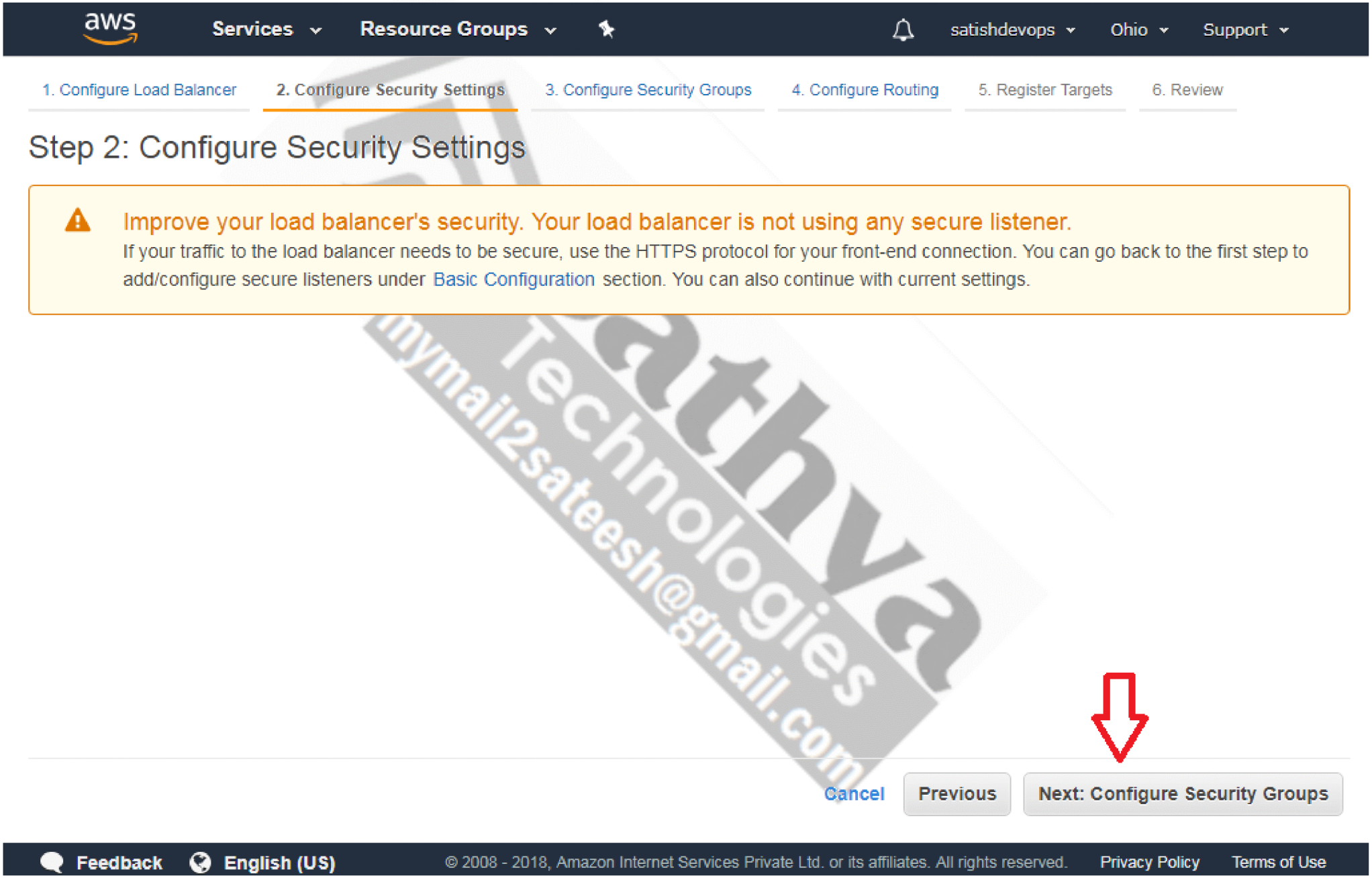

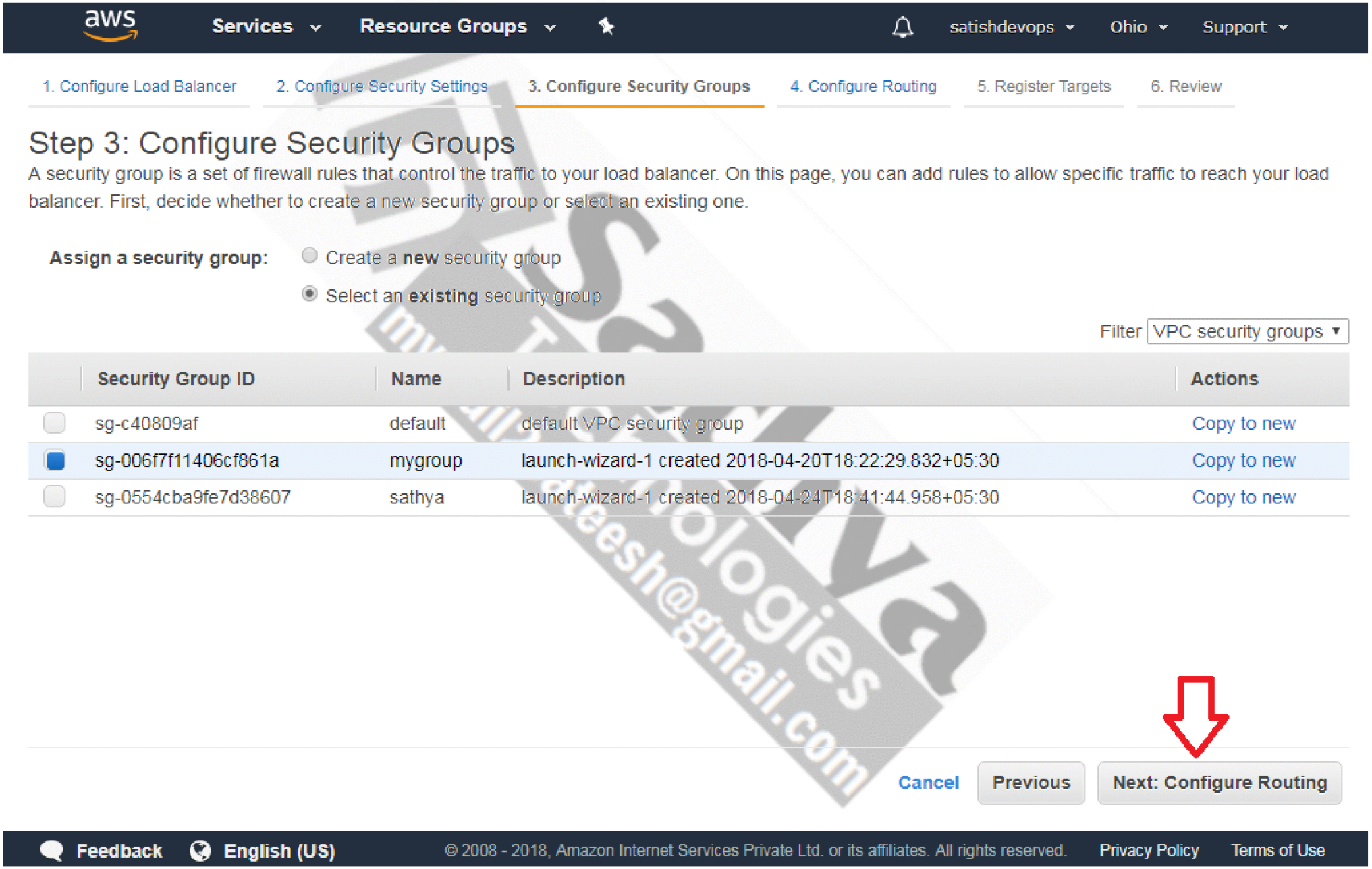
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1. Configure Load Balancer
2. Configure Security Settings
3. Configure Security Groups
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6. Review
Step 3: Configure Security Groups
A security group is a set of firewall rules that control the traffic to your load balancer. On this page, you can add rules to allow specific traffic to reach your load balancer. First, decide whether to create a new security group or select an existing one.
Assign a security group:
Create a new security group
Select an existing security group
Filter VPC security groups
Security Group ID
Name
Description
Actions
sg-c40809af
default
default VPC security group
Copy to new
sg-006f7f11406cf861a
mygroup
launch-wizard-1 created 2018-04-20T18:22:29.832+05:30
Copy to new
sg-0554cba9fe7d38607
sathya
launch-wizard-1 created 2018-04-24T18:41:44.958+05:30
Copy to new
Cancel
Previous
Next: Configure Routing
Feedback
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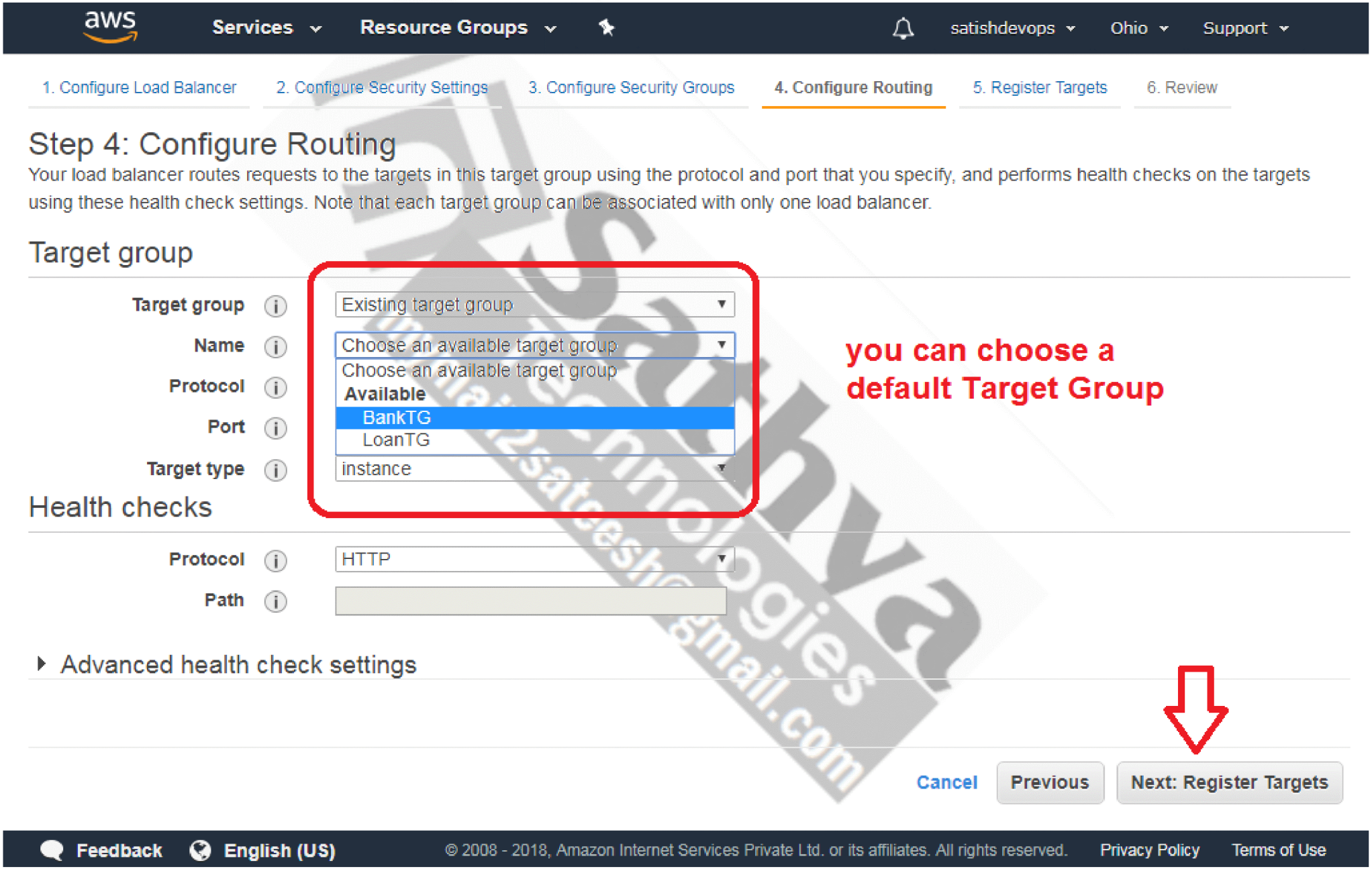
aws
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Resource Groups
satishdevops
Ohio
Support
1. Configure Load Balancer
2. Configure Security Settings
3. Configure Security Groups
4. Configure Routing
5. Register Targets
6. Review
Step 4: Configure Routing
Your load balancer routes requests to the targets in this target group using the protocol and port that you specify, and performs health checks on the targets using these health check settings. Note that each target group can be associated with only one load balancer.
Target group
Target group
Existing target group
Name
Choose an available target group
Choose an available target group
Available
BankTG
LoanTG
Protocol
Port
Target type
instance
you can choose a default Target Group
Health checks
Protocol
HTTP
Path
Advanced health check settings
Cancel
Previous
Next: Register Targets
Feedback
English (US)
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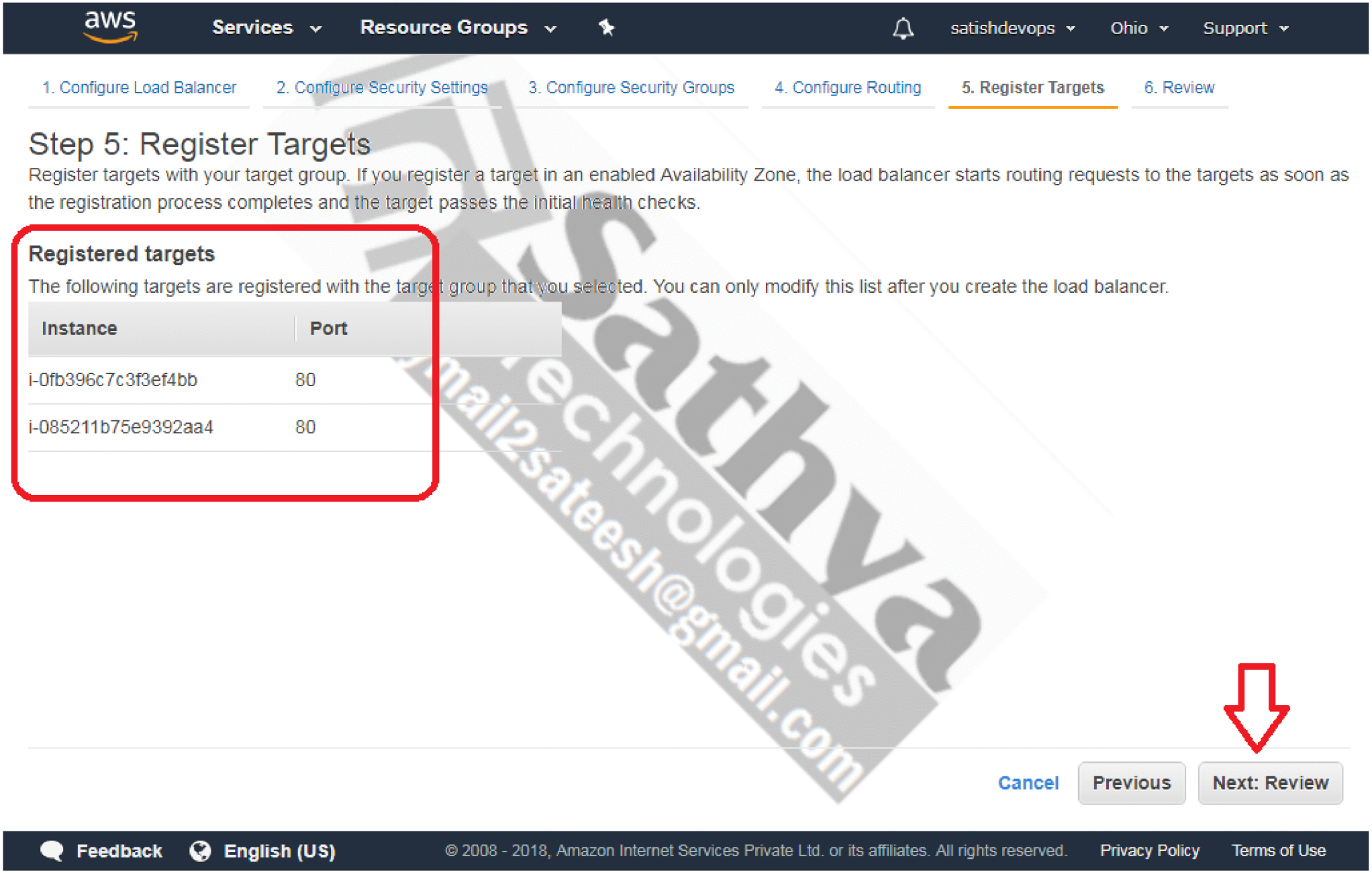
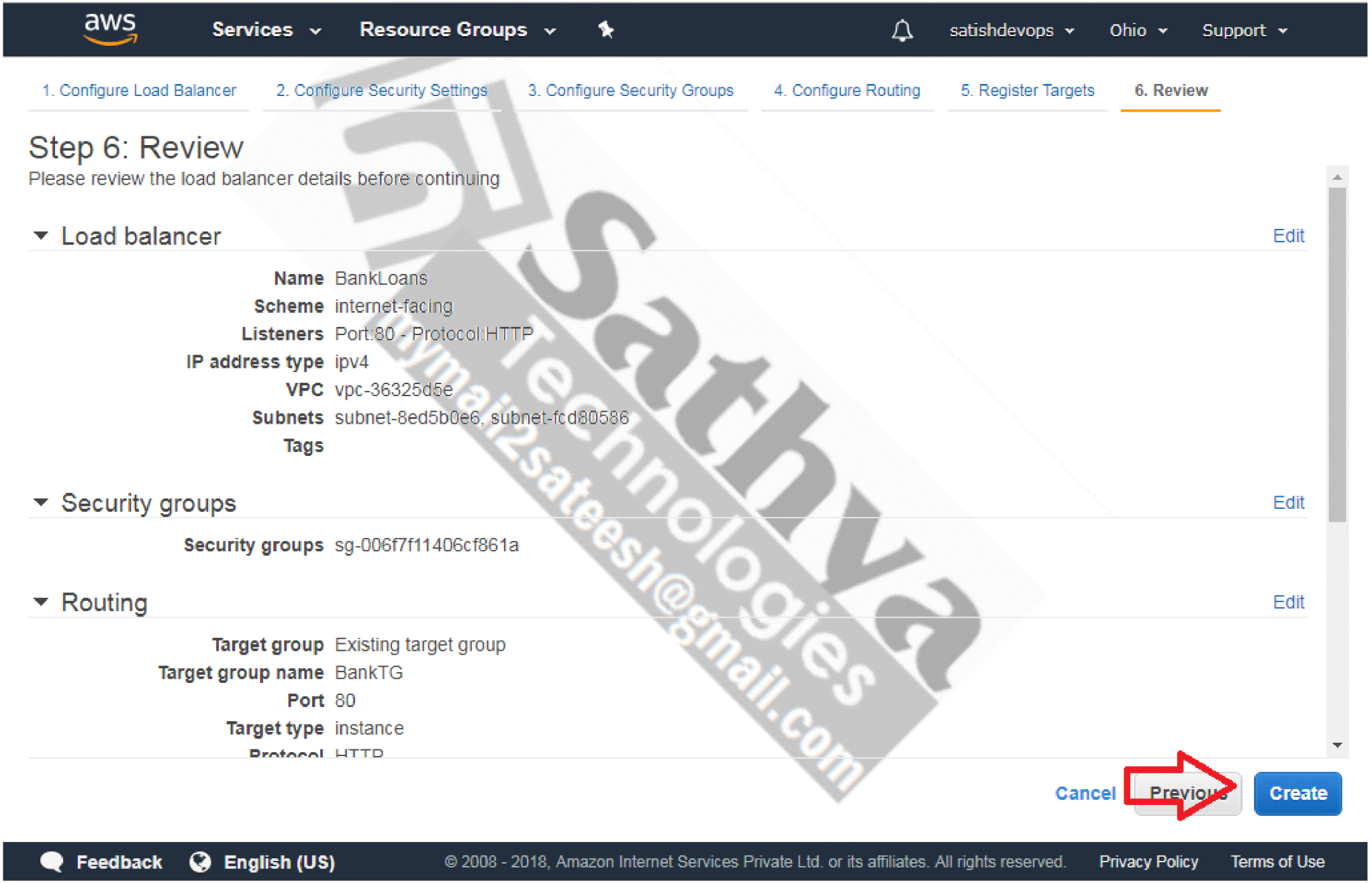




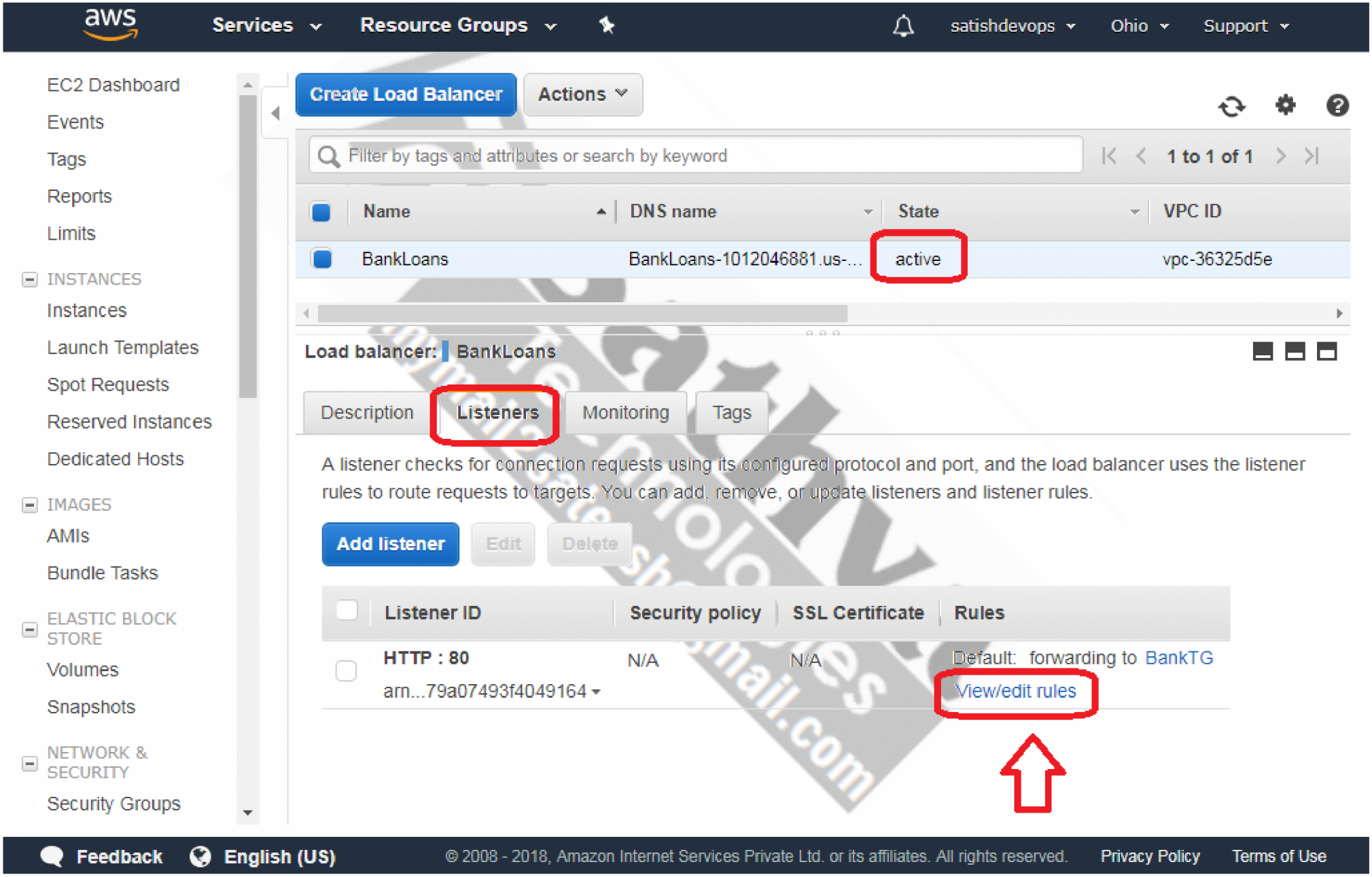
Load Balancer Creation Status

Successfully created load balancer

Load balancer BankLoans was successfully created.

Note: It might take a few minutes for your load balancer to be fully set up and ready to route traffic, and for the targets to complete the registration process and pass the initial health checks.

Close


aws
Services
Resource Groups
satishdevops
Ohio
Support
EC2 Dashboard
Events
Tags
Reports
Limits
INSTANCES
Instances
Launch Templates
Spot Requests
Reserved Instances
Dedicated Hosts
IMAGES
AMIs
Bundle Tasks
ELASTIC BLOCK STORE
Volumes
Snapshots
NETWORK & SECURITY
Security Groups
Create Load Balancer
Actions
Filter by tags and attributes or search by keyword
1 to 1 of 1
Name
DNS name
State
VPC ID
BankLoans
BankLoans-1012046881.us-...
active
vpc-36325d5e
Load balancer: BankLoans
Description
Listeners
Monitoring
Tags
A listener checks for connection requests using its configured protocol and port, and the load balancer uses the listener rules to route requests to targets. You can add, remove, or update listeners and listener rules.
Add listener
Edit
Delete
Listener ID
Security policy
SSL Certificate
Rules
HTTP : 80
arn...79a07493f4049164
N/A
N/A
Default: forwarding to BankTG
View/edit rules
Feedback
English (US)
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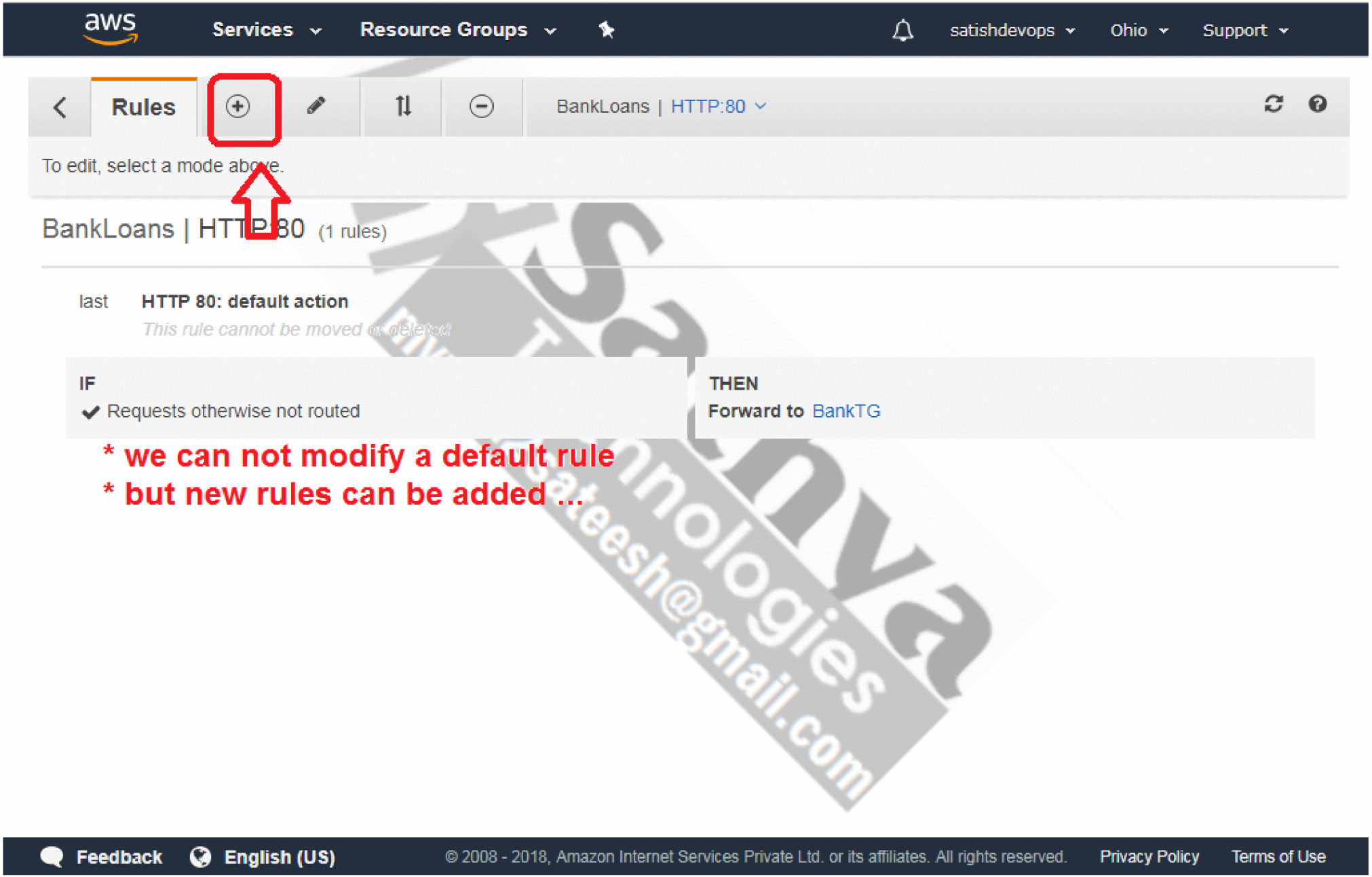

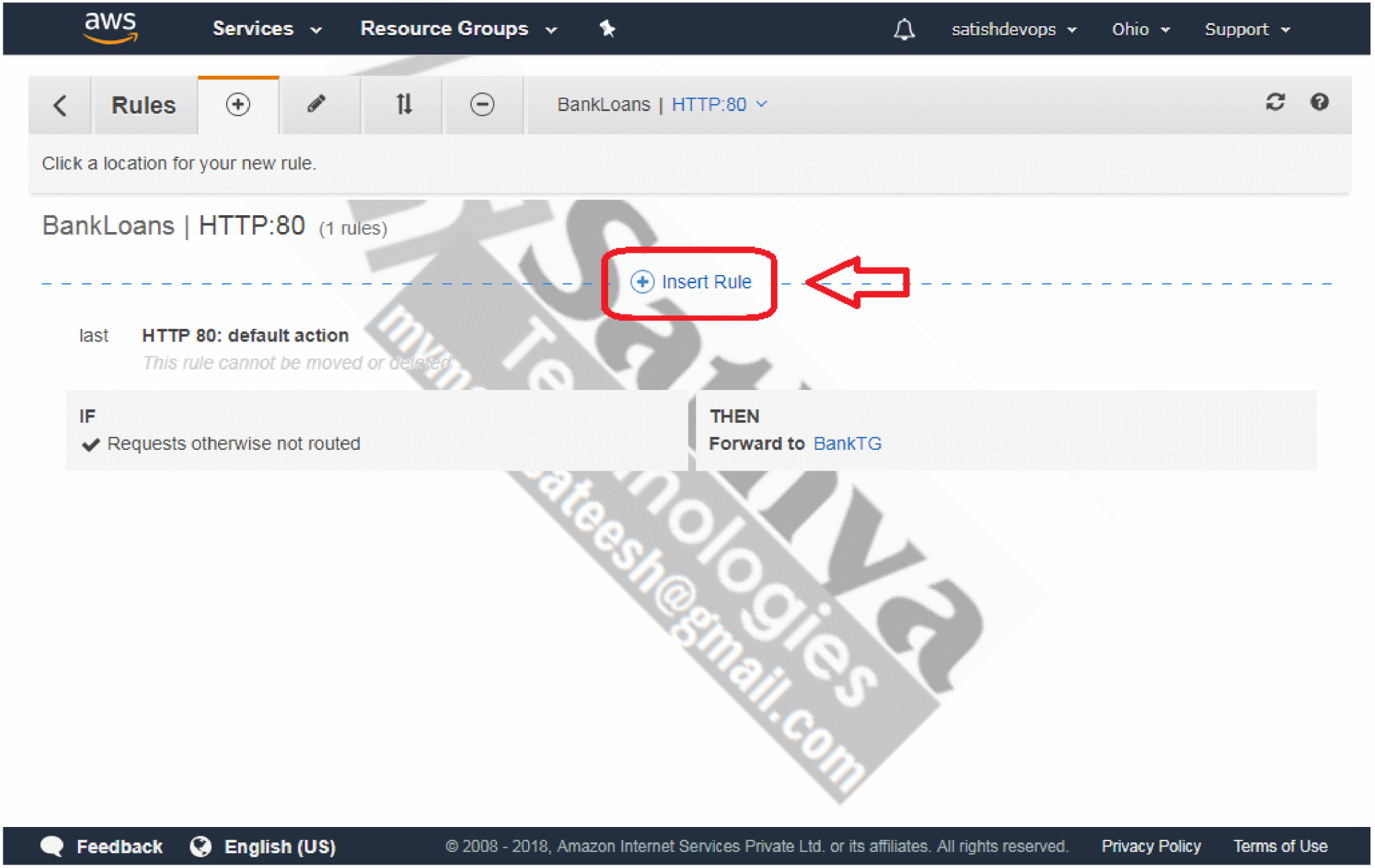

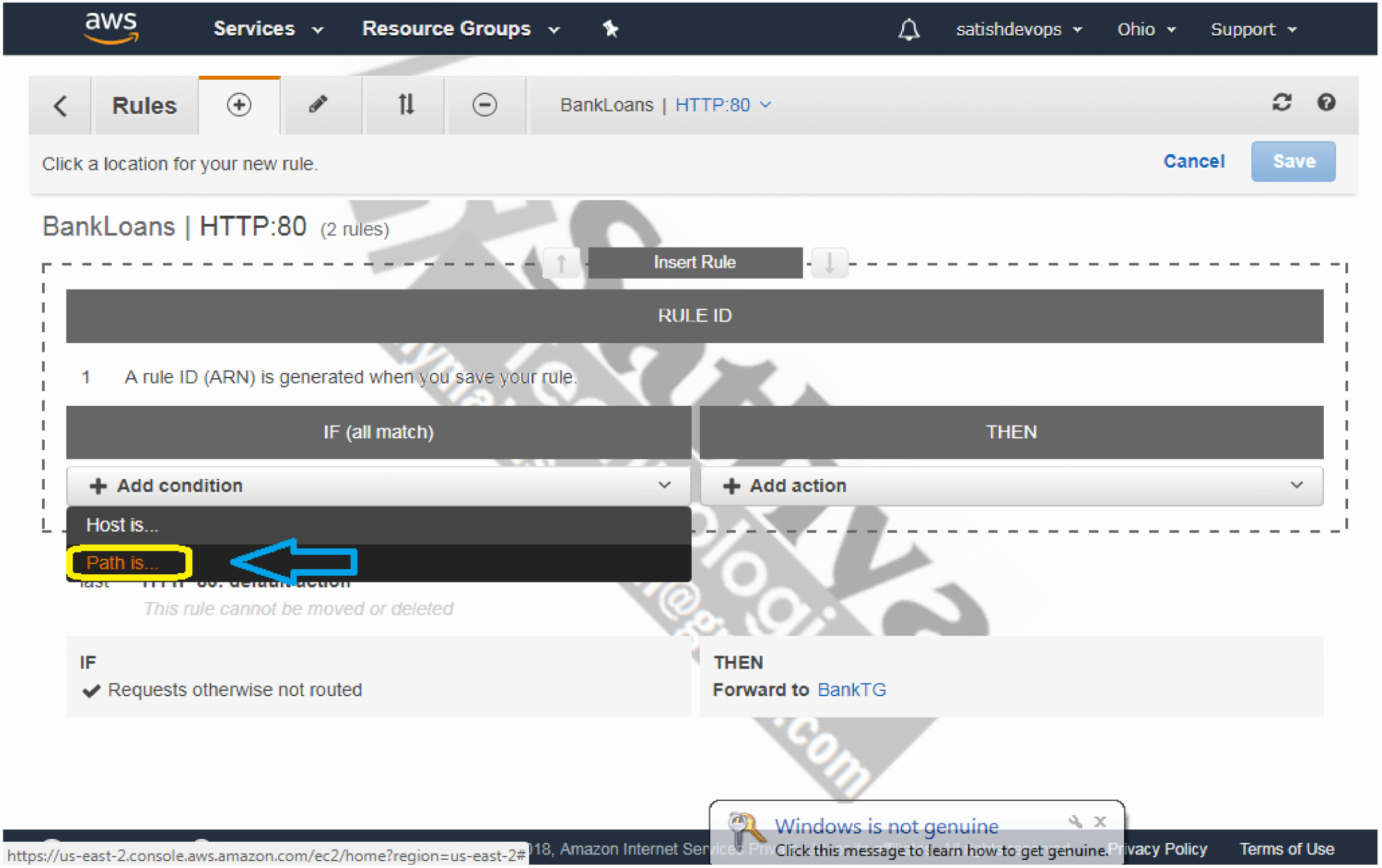
aws
Services
Resource Groups
satishdevops
Ohio
Support
Rules
BankLoans | HTTP:80
Click a location for your new rule.
Cancel
Save
BankLoans | HTTP:80 (2 rules)
Insert Rule
RULE ID
1 A rule ID (ARN) is generated when you save your rule.
IF (all match)
THEN
Add condition
Add action
Host is...
Path is...
This rule cannot be moved or deleted
IF
Requests otherwise not routed
THEN
Forward to BankTG
Windows is not genuine
Click this message to learn how to get genuine.
https://us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#
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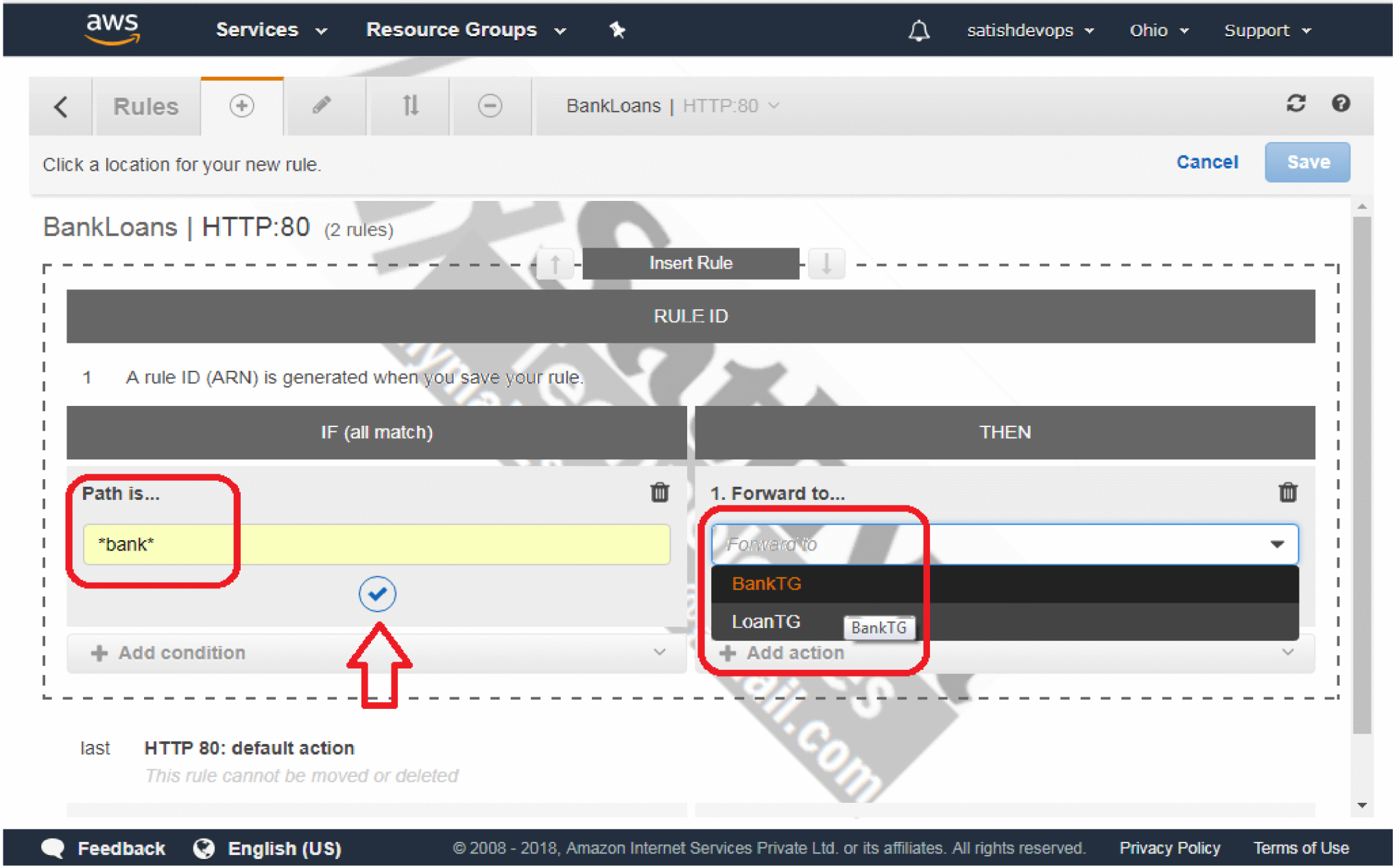
aws
Services
Resource Groups
satishdevops
Ohio
Support
Rules
BankLoans | HTTP:80
Click a location for your new rule.
Cancel
Save
BankLoans | HTTP:80 (2 rules)
Insert Rule
RULE ID
1 A rule ID (ARN) is generated when you save your rule.
IF (all match)
THEN
Path is...
bank
1. Forward to...
Forward to
BankTG
LoanTG
BankTG
Add condition
Add action
last
HTTP 80: default action
This rule cannot be moved or deleted
Feedback
English (US)
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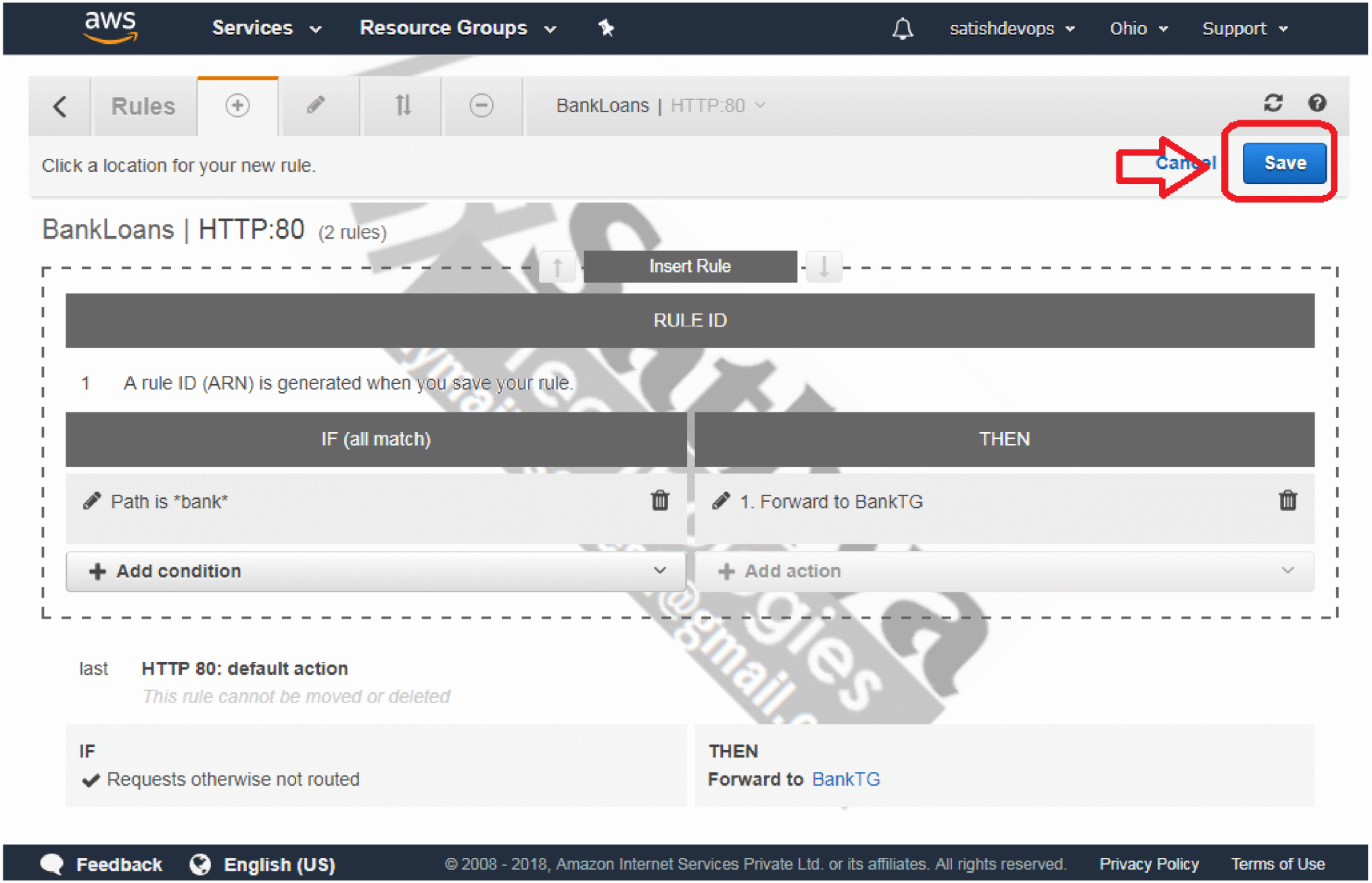
aws
Services
Resource Groups
satishdevops
Ohio
Support
Rules
BankLoans | HTTP:80
Click a location for your new rule.
Cancel
Save
BankLoans | HTTP:80 (2 rules)
Insert Rule
RULE ID
1 A rule ID (ARN) is generated when you save your rule.
IF (all match)
THEN
Path is *bank*
1. Forward to BankTG
Add condition
Add action
last HTTP 80: default action
This rule cannot be moved or deleted
IF
Requests otherwise not routed
THEN
Forward to BankTG
Feedback
English (US)
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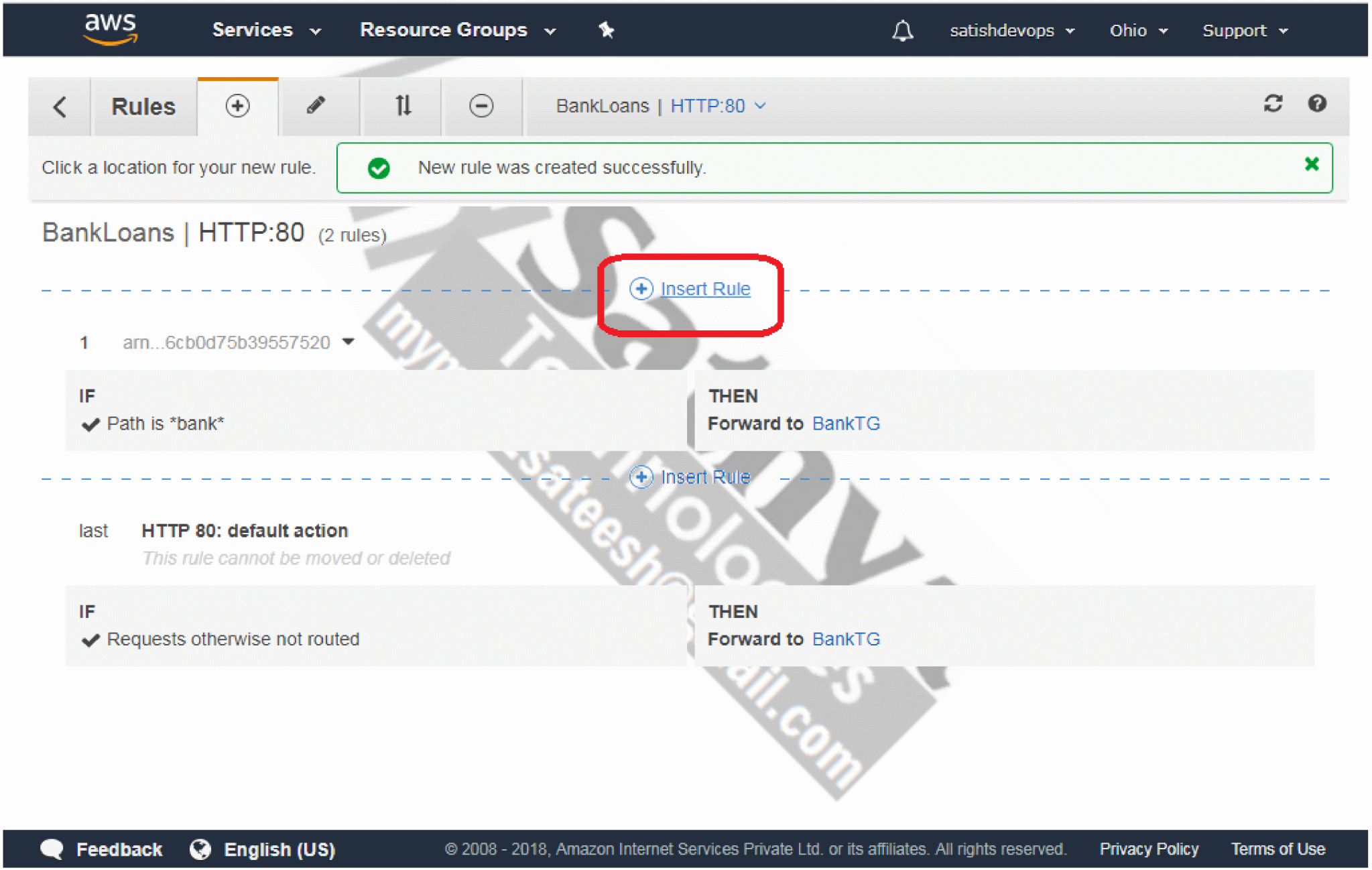
aws
Services
Resource Groups
satishdevops
Ohio
Support
Rules
BankLoans | HTTP:80
Click a location for your new rule.
New rule was created successfully.
BankLoans | HTTP:80 (2 rules)
Insert Rule
1 arn...6cb0d75b39557520
IF
Path is *bank*
THEN
Forward to BankTG
Insert Rule
last HTTP 80: default action
This rule cannot be moved or deleted
IF
Requests otherwise not routed
THEN
Forward to BankTG
Feedback
English (US)
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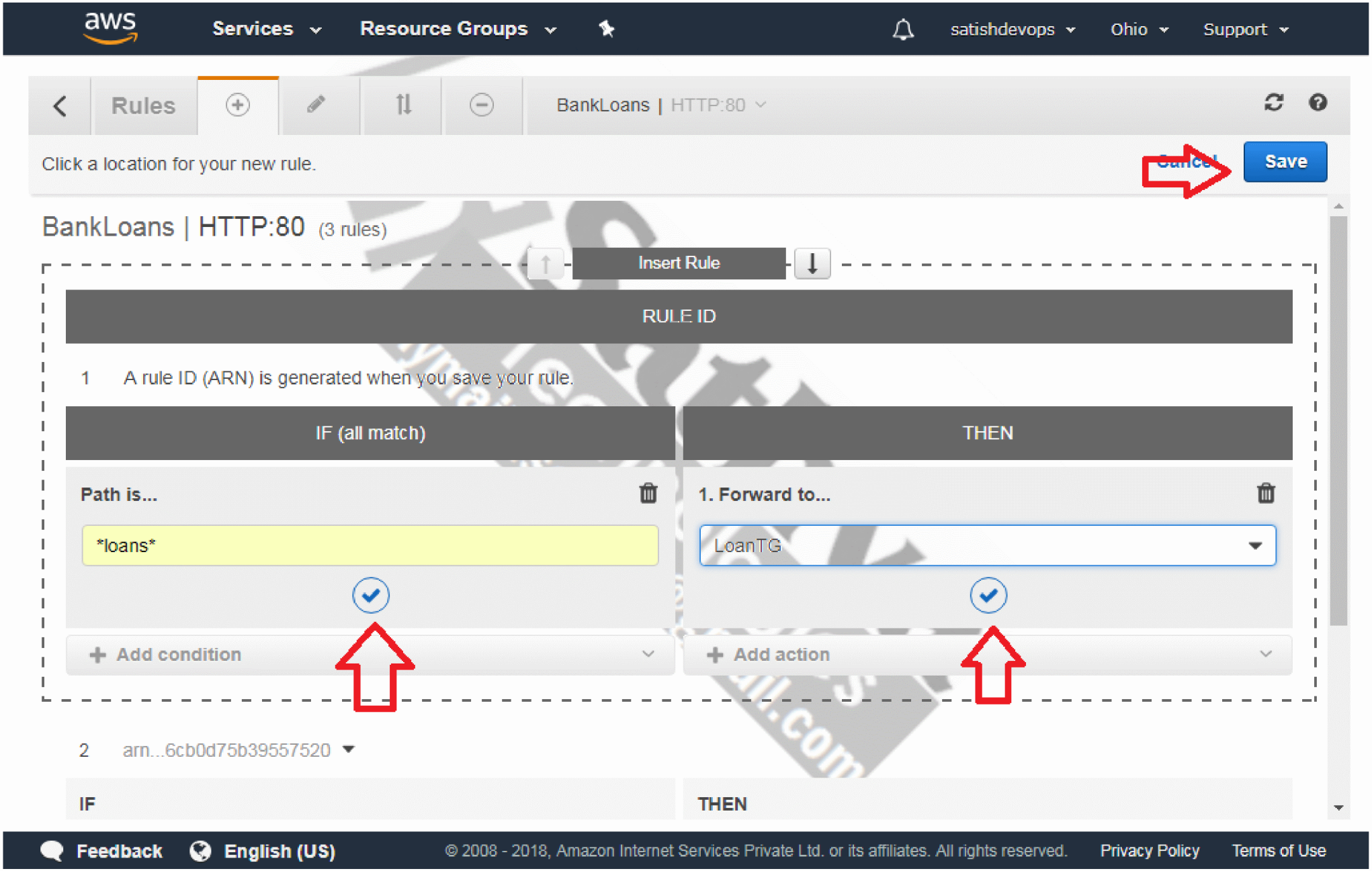
aws
Services
Resource Groups
satishdevops
Ohio
Support
Rules
BankLoans | HTTP:80
Click a location for your new rule.
Cancel
Save
BankLoans | HTTP:80 (3 rules)
Insert Rule
RULE ID
1 A rule ID (ARN) is generated when you save your rule.
IF (all match)
THEN
Path is...
loans
1. Forward to...
LoanTG
Add condition
Add action
2 arn...6cb0d75b39557520
IF
THEN
Feedback
English (US)
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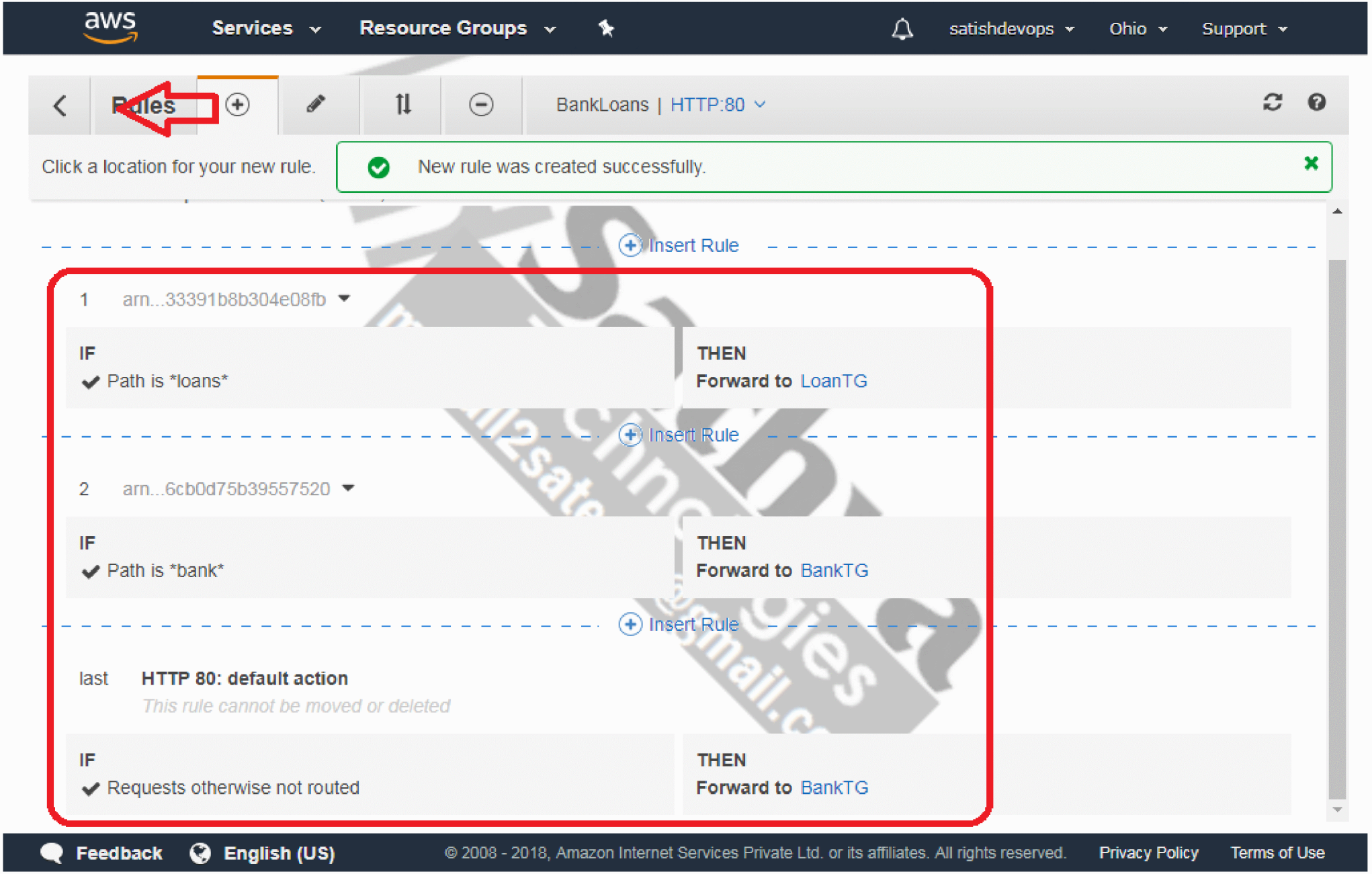
aws
Services
Resource Groups
satishdevops
Ohio
Support
Rules
BankLoans | HTTP:80
Click a location for your new rule.
New rule was created successfully.
Insert Rule
1 arn...33391b8b304e08fb
IF
Path is *loans*
THEN
Forward to LoanTG
Insert Rule
2 arn...6cb0d75b39557520
IF
Path is *bank*
THEN
Forward to BankTG
Insert Rule
last HTTP 80: default action
This rule cannot be moved or deleted
IF
Requests otherwise not routed
THEN
Forward to BankTG
Feedback
English (US)
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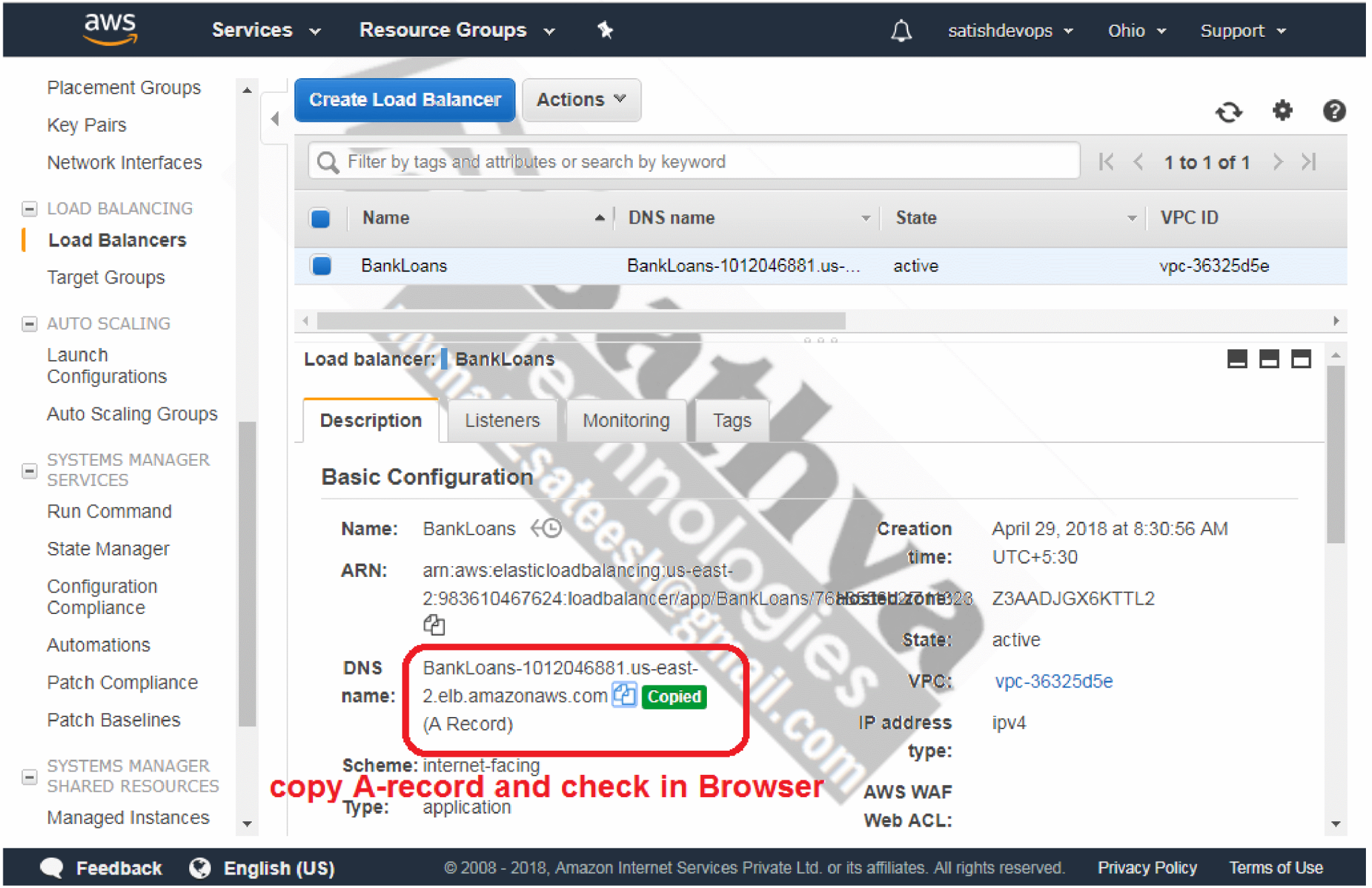
aws
Services
Resource Groups
satishdevops
Ohio
Support
Placement Groups
Key Pairs
Network Interfaces
LOAD BALANCING
Load Balancers
Target Groups
AUTO SCALING
Launch Configurations
Auto Scaling Groups
SYSTEMS MANAGER SERVICES
Run Command
State Manager
Configuration Compliance
Automations
Patch Compliance
Patch Baselines
SYSTEMS MANAGER SHARED RESOURCES
Managed Instances
Create Load Balancer
Actions
Filter by tags and attributes or search by keyword
1 to 1 of 1
Name
DNS name
State
VPC ID
BankLoans
BankLoans-1012046881.us-...
active
vpc-36325d5e
Load balancer: BankLoans
Description
Listeners
Monitoring
Tags
Basic Configuration
Name: BankLoans
ARN: arn:aws:elasticloadbalancing:us-east-2:983610467624:loadbalancer/app/BankLoans/76
DNS name: BankLoans-1012046881.us-east-2.elb.amazonaws.com Copied
(A Record)
Scheme: internet-facing
Type: application
Creation time: April 29, 2018 at 8:30:56 AM UTC+5:30
Hosted zone: Z3AADJGX6KTTL2
State: active
VPC: vpc-36325d5e
IP address type: ipv4
AWS WAF Web ACL:
copy A-record and check in Browser
Feedback
English (US)
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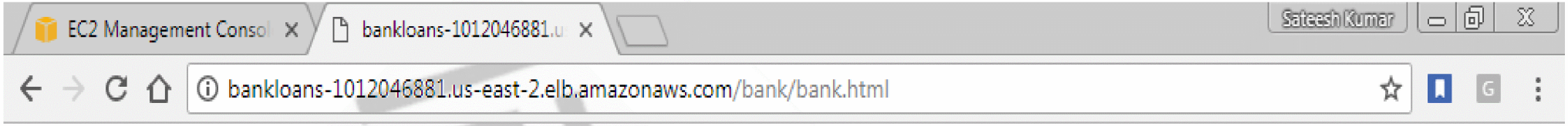

Good Day from Bank-CURRENT Dept

mymail2sateesh@gmail.com

default Target Group is Bank ....