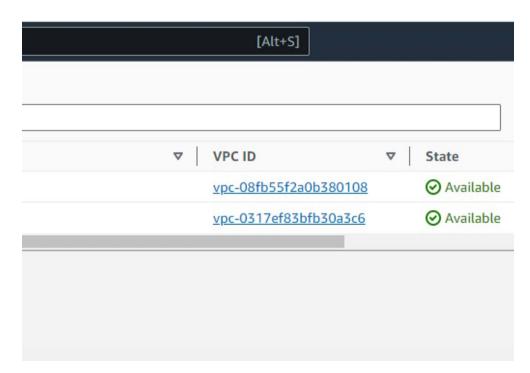


ibnet



Subnet 1 of 1 Subnet name Create a tag with a key of 'Name' and a value that you specify. pubsub1 The name can be up to 256 characters long. Availability Zone Info Choose the zone in which your subnet will reside, or let Amazon choose one for you. No preference ∇ IPv4 VPC CIDR block Info Choose the VPC's IPv4 CIDR block for the subnet. The subnet's IPv4 CIDR must lie within this block. 10.180.0.0/16 IPv4 subnet CIDR block 10.180.0.0/24 256 IPs < > ^ ~ ▼ Tags - optional Key Value - optional

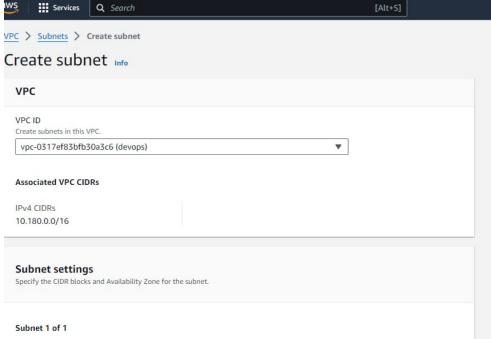
Q pubsub1

X

Remove

X

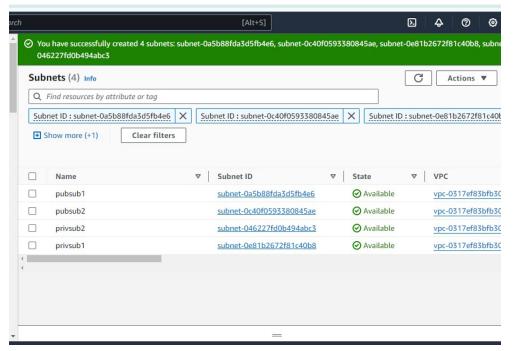
Q Name

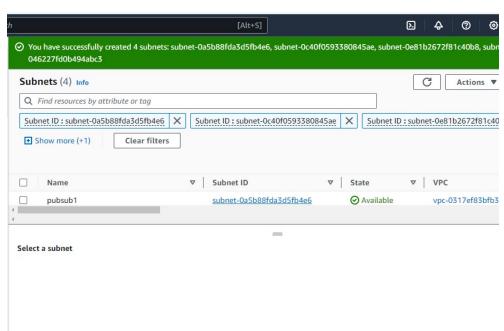


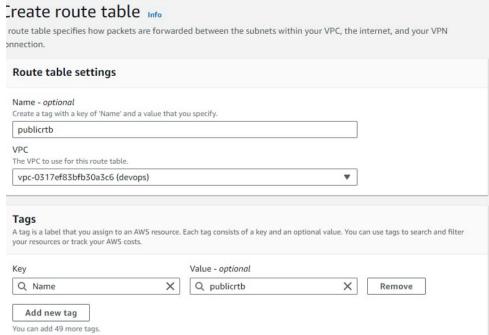
Subnet 2 of 2

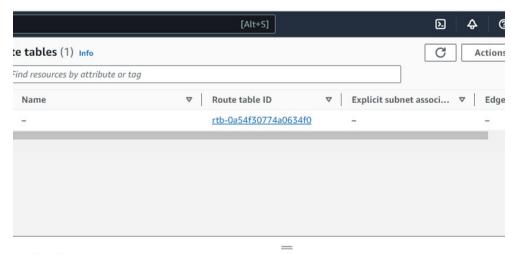
Subnet name Create a tag with a key of 'Name' and a v	alue that you specify.		
pubsub2	200 (200 (200 (200 (200 (200 (200 (200		
The name can be up to 256 characters lo	ng.		
Availability Zone Info Choose the zone in which your subnet wi	ll reside, or let Amazon choose one fo	for you.	
No preference		▼	
IPv4 VPC CIDR block Info Choose the VPC's IPv4 CIDR block for the	subnet. The subnet's IPv4 CIDR must	st lie within this block.	
10.180.0.0/16		▼	
IPv4 subnet CIDR block			
10.180.1.0/24		256 IPs	
< > ^ ∨ ▼ Tags - optional			
Key	Value - optional		
Q Name	X Q pubsub2	X Remove	
~			
	Value - optional		
×	Q pubsub1	X Remo	v
tags.			
		Cancel	

Subnet 4 of 4 Subnet name Create a tag with a key of 'Name' and a value that you specify. privsub2 The name can be up to 256 characters long. Availability Zone Info Choose the zone in which your subnet will reside, or let Amazon choose one for you. No preference $\overline{\mathbf{v}}$ IPv4 VPC CIDR block Info Choose the VPC's IPv4 CIDR block for the subnet. The subnet's IPv4 CIDR must lie within this block. 10.180.0.0/16 . IPv4 subnet CIDR block 10.180.3.0/24 256 IPs < > ^ ~ ▼ Tags - optional Key Value - optional Q Name × Q privsub2 × Remove Add new tag Subnet 3 of 3 Subnet name Create a tag with a key of 'Name' and a value that you specify. privsub1 The name can be up to 256 characters long. Availability Zone Info Choose the zone in which your subnet will reside, or let Amazon choose one for you. ∇ No preference IPv4 VPC CIDR block Info Choose the VPC's IPv4 CIDR block for the subnet. The subnet's IPv4 CIDR must lie within this block. 10.180.0.0/16 IPv4 subnet CIDR block 10.180.2.0/24 256 IPs < > ^ × ▼ Tags - optional Key Value - optional Q Name X Q privsub1 Remove Add new tag

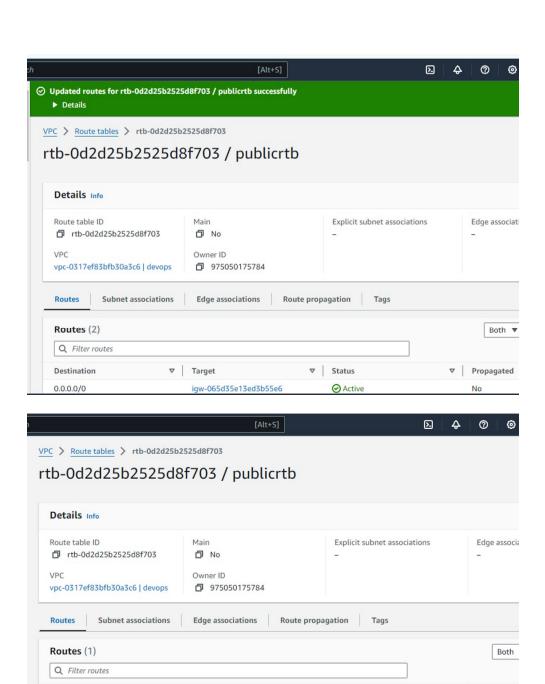








a route table



▽ Status

⊘ Active

▼ Propagated

No

▼ Target

local

Destination 10.180.0.0/16