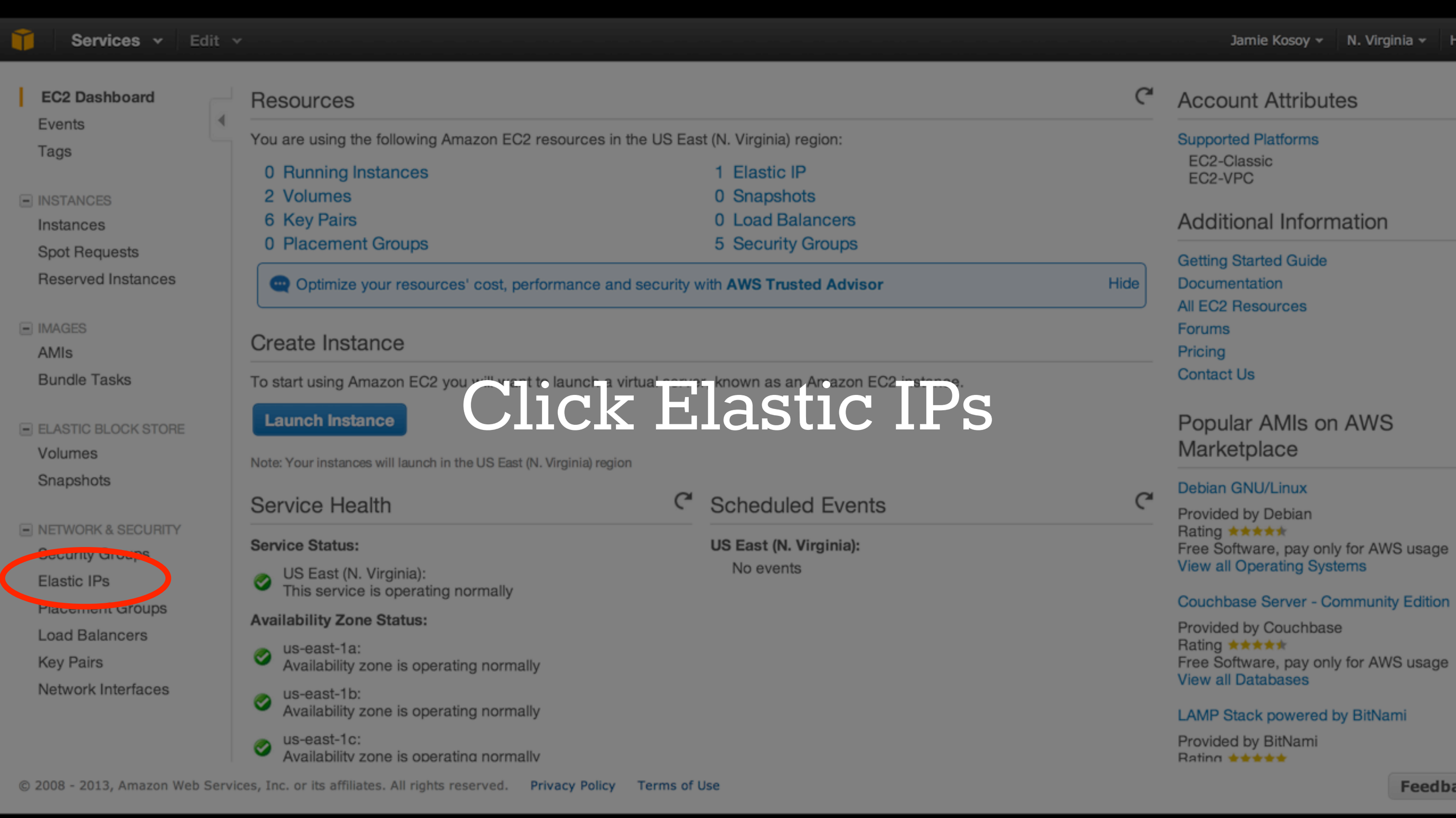
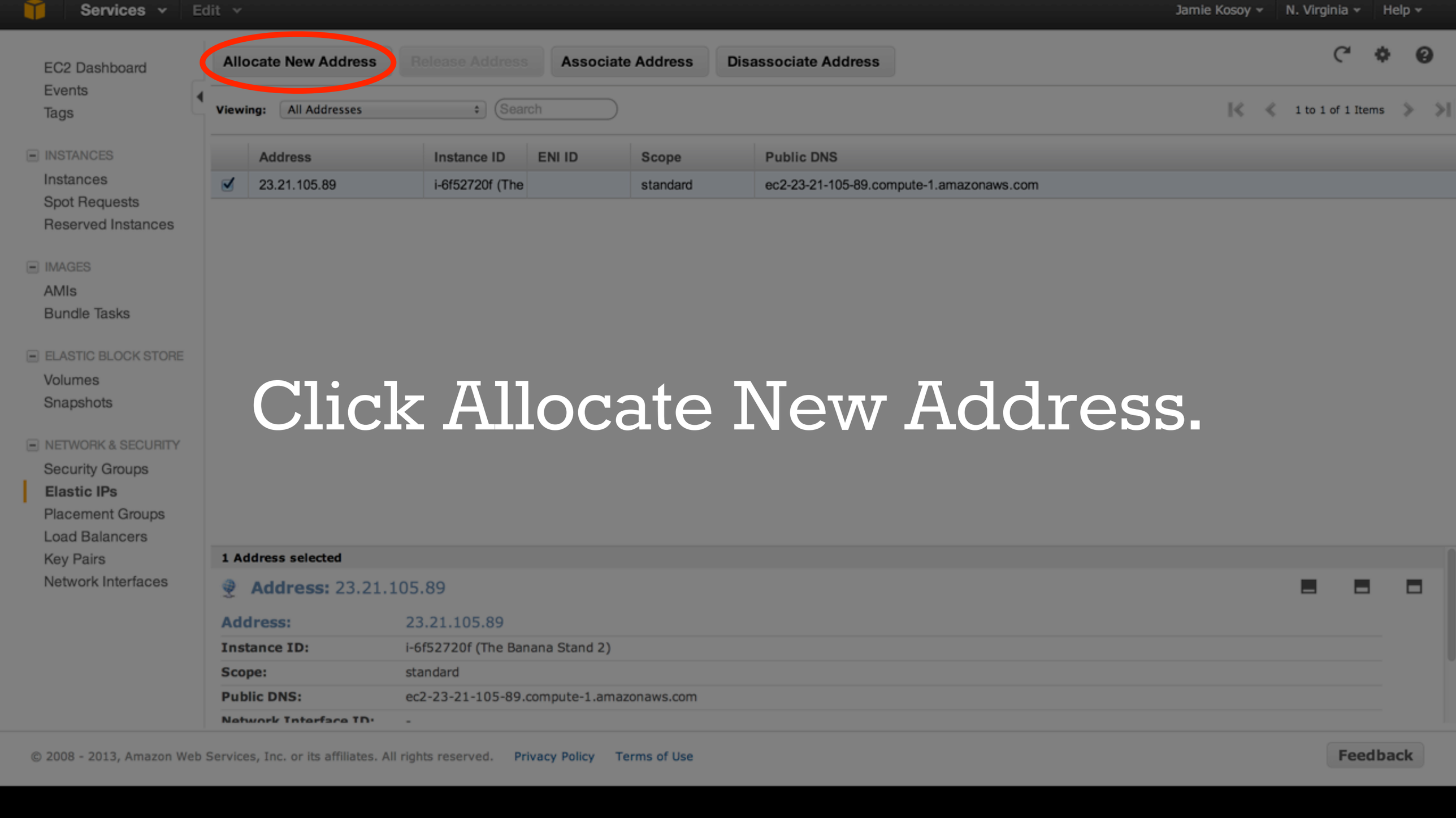
Web 3001

AWS BONUS ROUND:
Set up a domain name



Click Elastic IPs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Jamie Kosoy
N. Virginia
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Viewing:
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Address
Instance ID
ENI ID
Scope
Public DNS
23.21.105.89
i-6f52720f (The
standard
ec2-23-21-105-89.compute-1.amazonaws.com
Click Allocate New Address.
1 Address selected
Address: 23.21.105.89
Address: 23.21.105.89
Instance ID: i-6f52720f (The Banana Stand 2)
Scope: standard
Public DNS: ec2-23-21-105-89.compute-1.amazonaws.com
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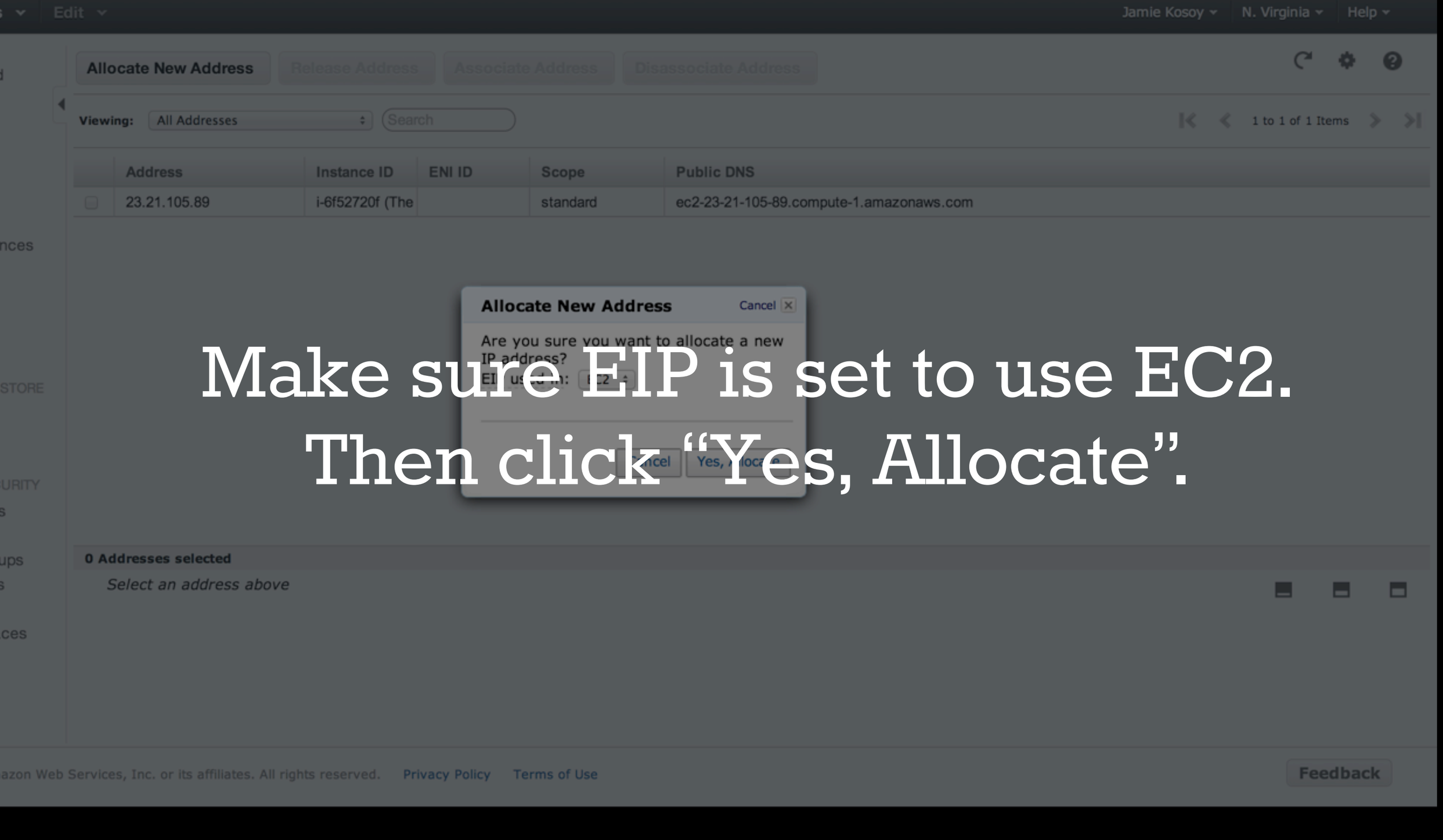
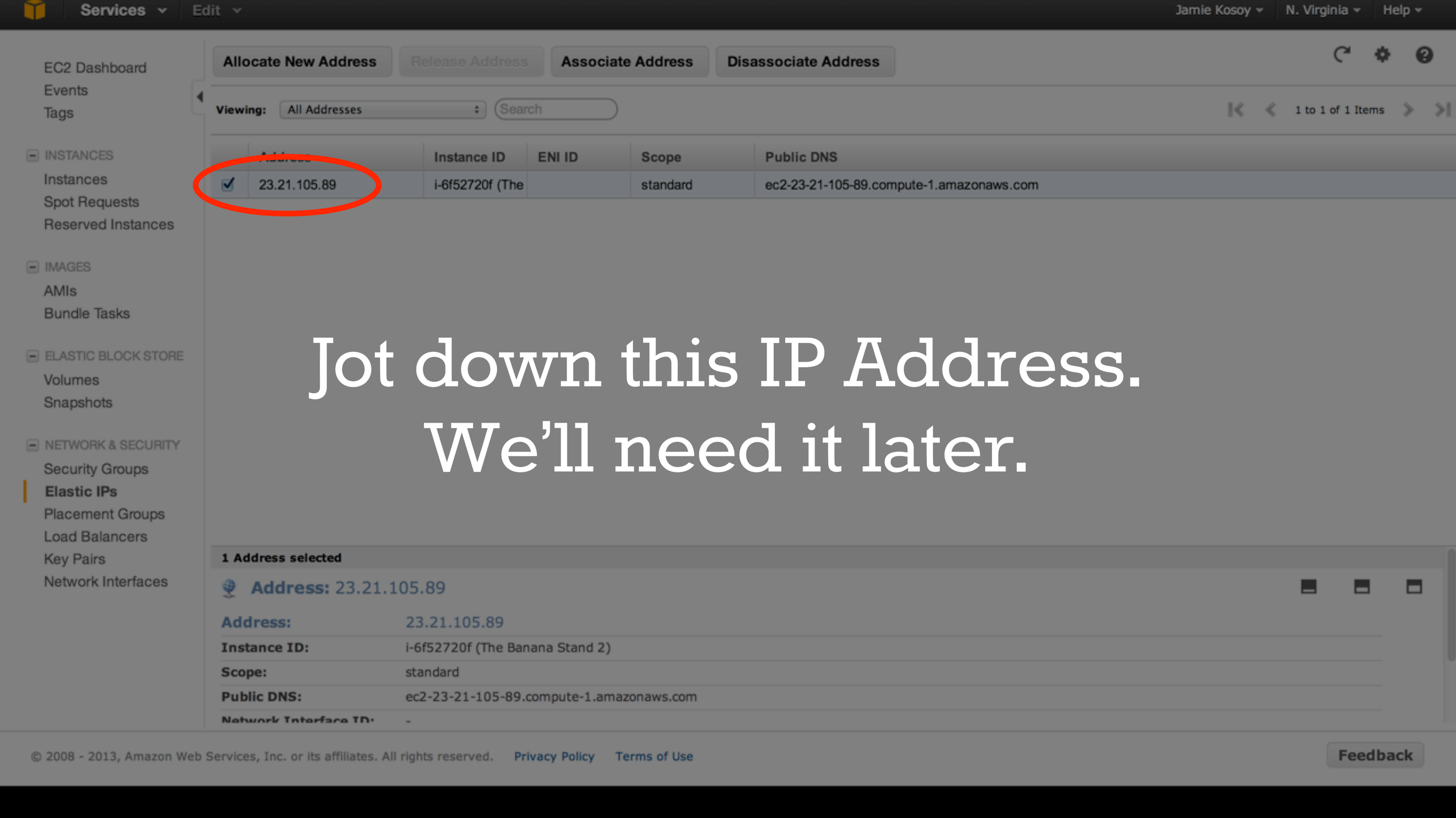


Make sure EIP is set to use EC2. Then click “Yes, Allocate”.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Search
1 to 1 of 1 Items
Instance ID
ENI ID
Scope
Public DNS
23.21.105.89
i-6f52720f (The
standard
ec2-23-21-105-89.compute-1.amazonaws.com
Jot down this IP Address.
We'll need it later.
1 Address selected
Address: 23.21.105.89
Address:
23.21.105.89
Instance ID:
i-6f52720f (The Banana Stand 2)
Scope:
standard
Public DNS:
ec2-23-21-105-89.compute-1.amazonaws.com
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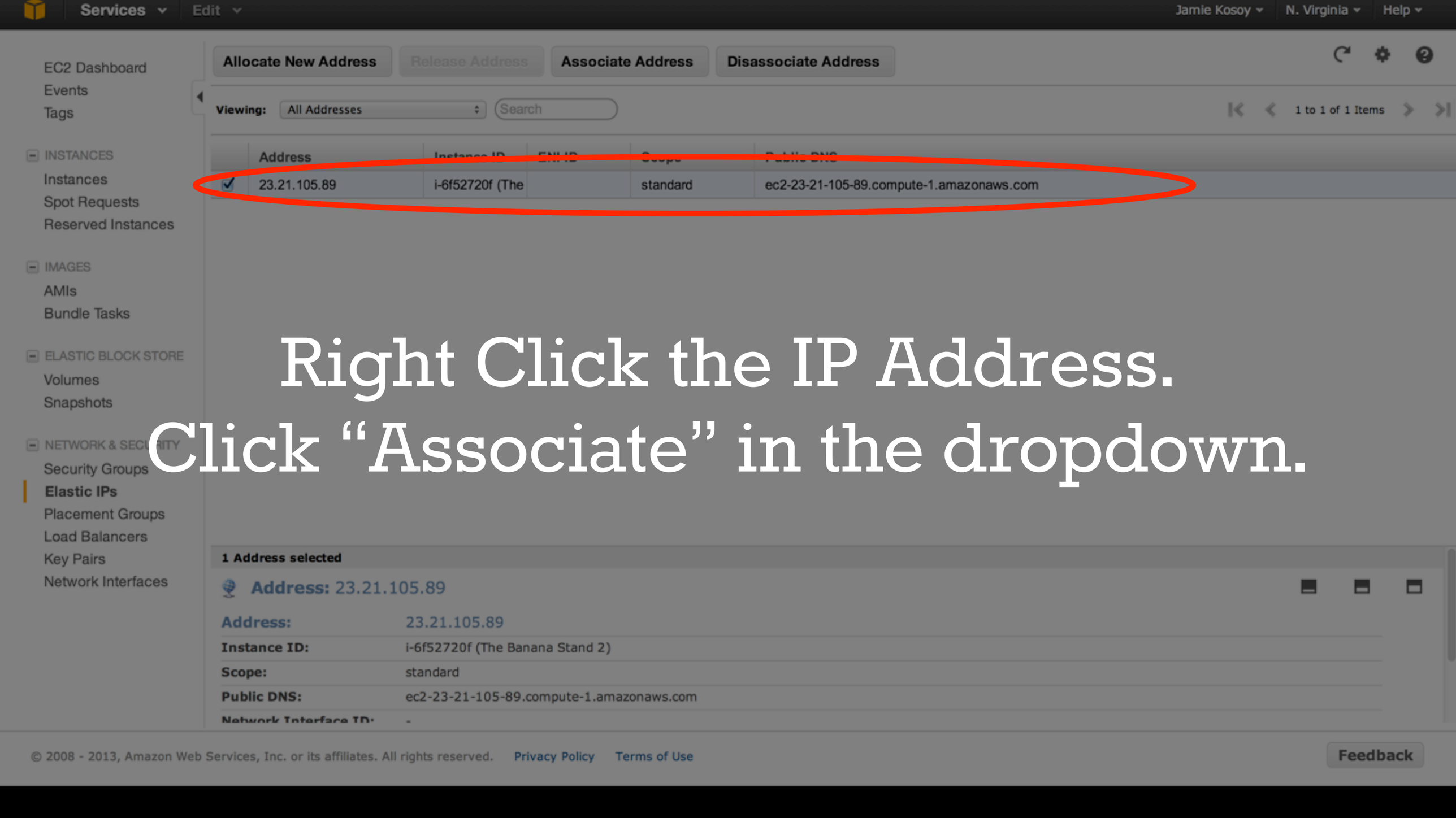
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Associate Address
Disassociate Address
Viewing:
All Addresses
Search
1 to 1 of 1 Items
Address
23.21.105.89
i-6f52720f (The
standard
ec2-23-21-105-89.compute-1.amazonaws.com
Right Click the IP Address.
Click "Associate" in the dropdown.
1 Address selected
Address: 23.21.105.89
Address: 23.21.105.89
Instance ID: i-6f52720f (The Banana Stand 2)
Scope: standard
Public DNS: ec2-23-21-105-89.compute-1.amazonaws.com
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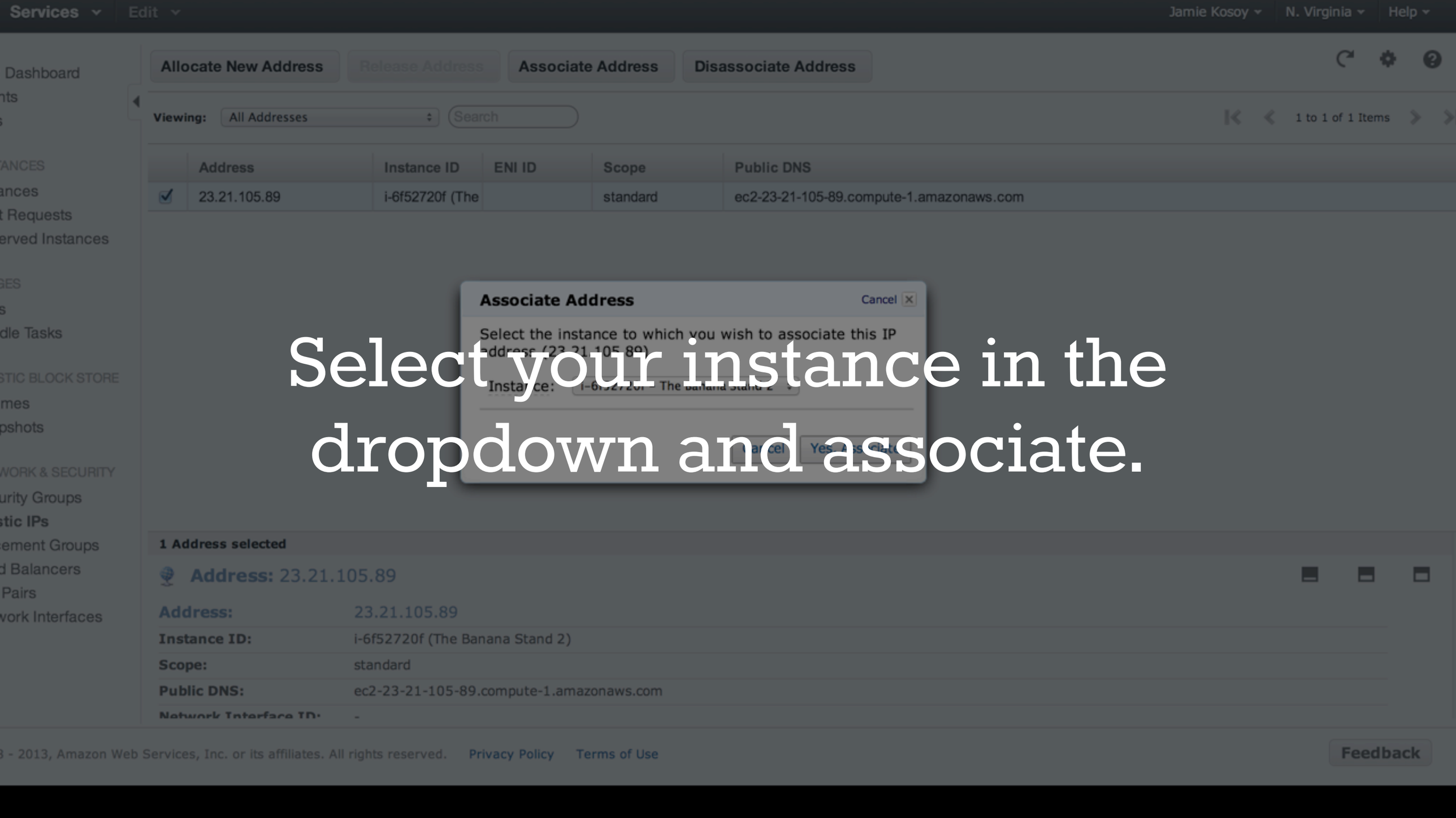
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ENI ID
Scope
Public DNS
23.21.105.89
i-6f52720f (The
standard
ec2-23-21-105-89.compute-1.amazonaws.com
Associate Address
Cancel
Select the instance to which you wish to associate this IP
Instance:
Select your instance in the dropdown and associate.
1 Address selected
Address: 23.21.105.89
Address:
23.21.105.89
Instance ID:
i-6f52720f (The Banana Stand 2)
Scope:
standard
Public DNS:
ec2-23-21-105-89.compute-1.amazonaws.com
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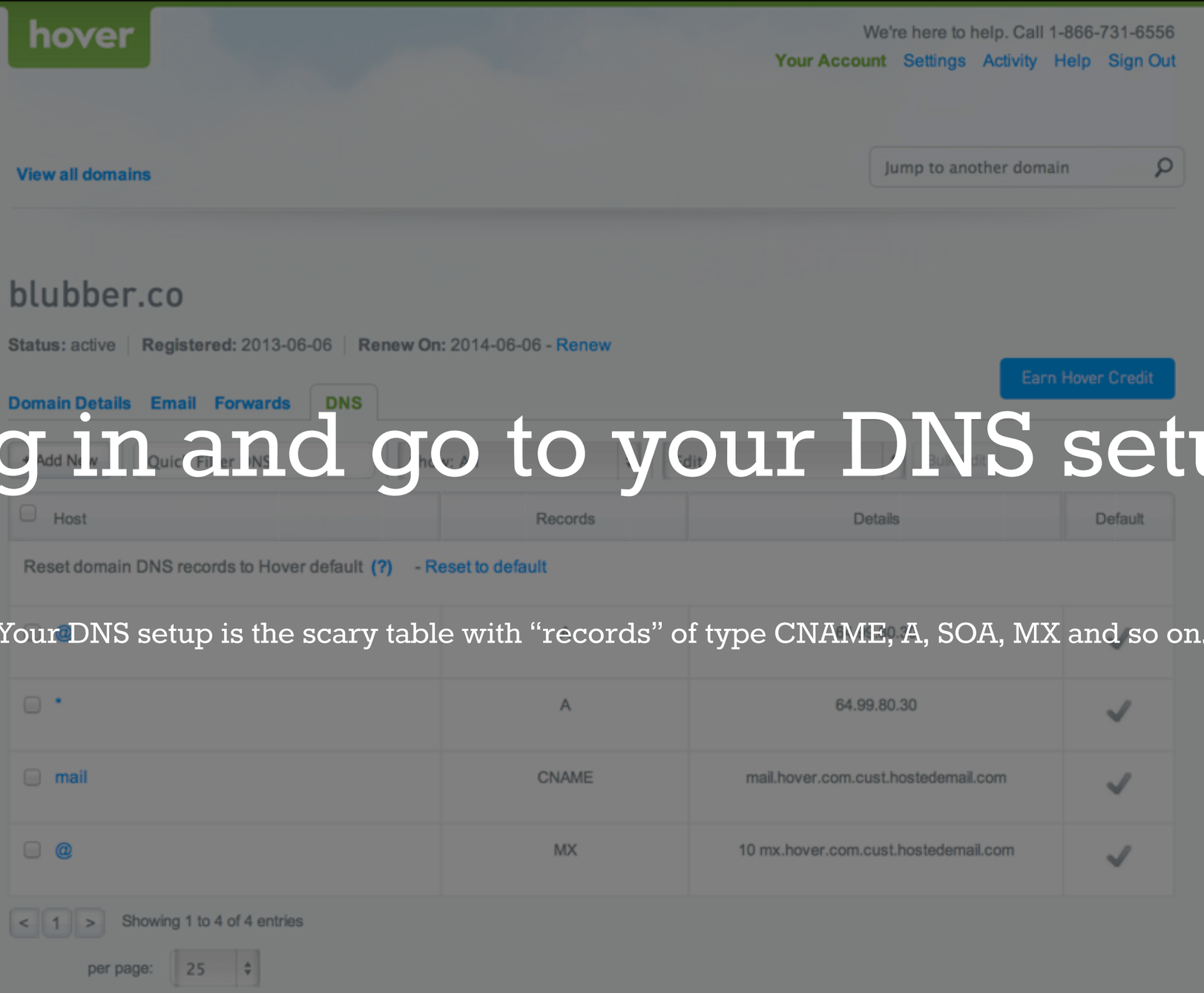
Feedback

If you type in that IP address into your browser you'll see your web page.

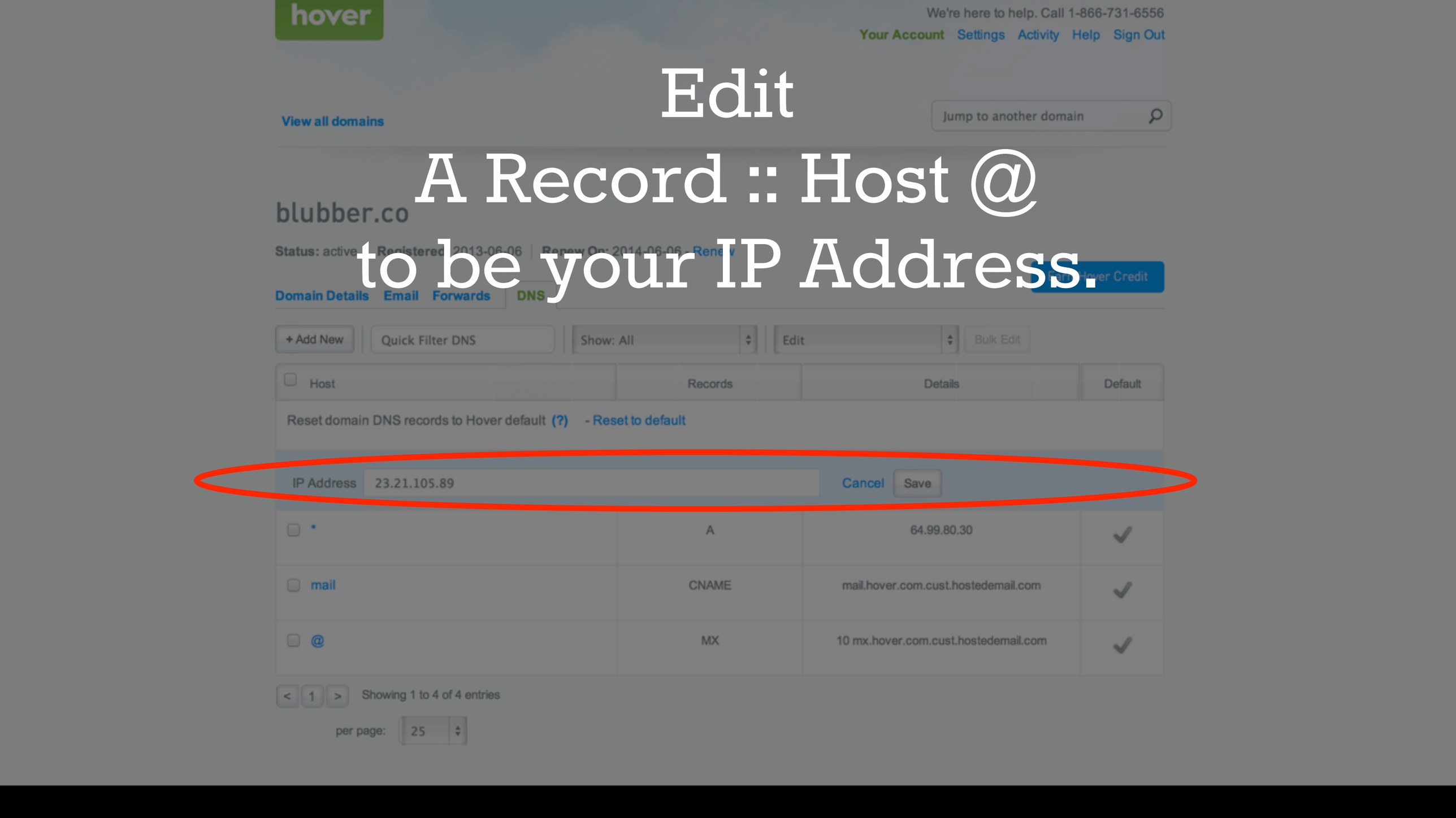
Now you just need to edit your domains' DNS setup.

This will vary depending on where you registered your domain.
I use Hover.com

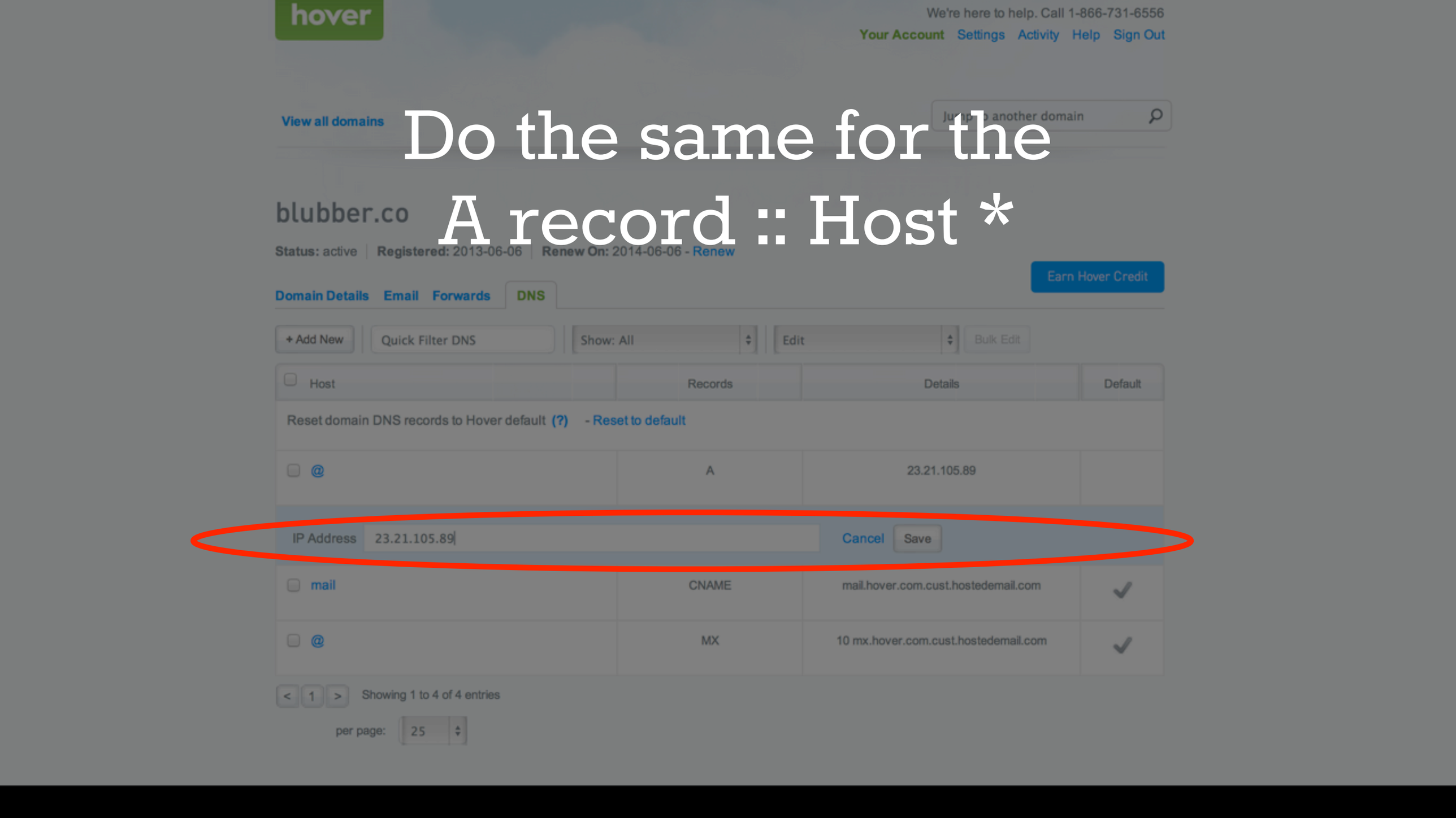


Log in and go to your DNS setup.

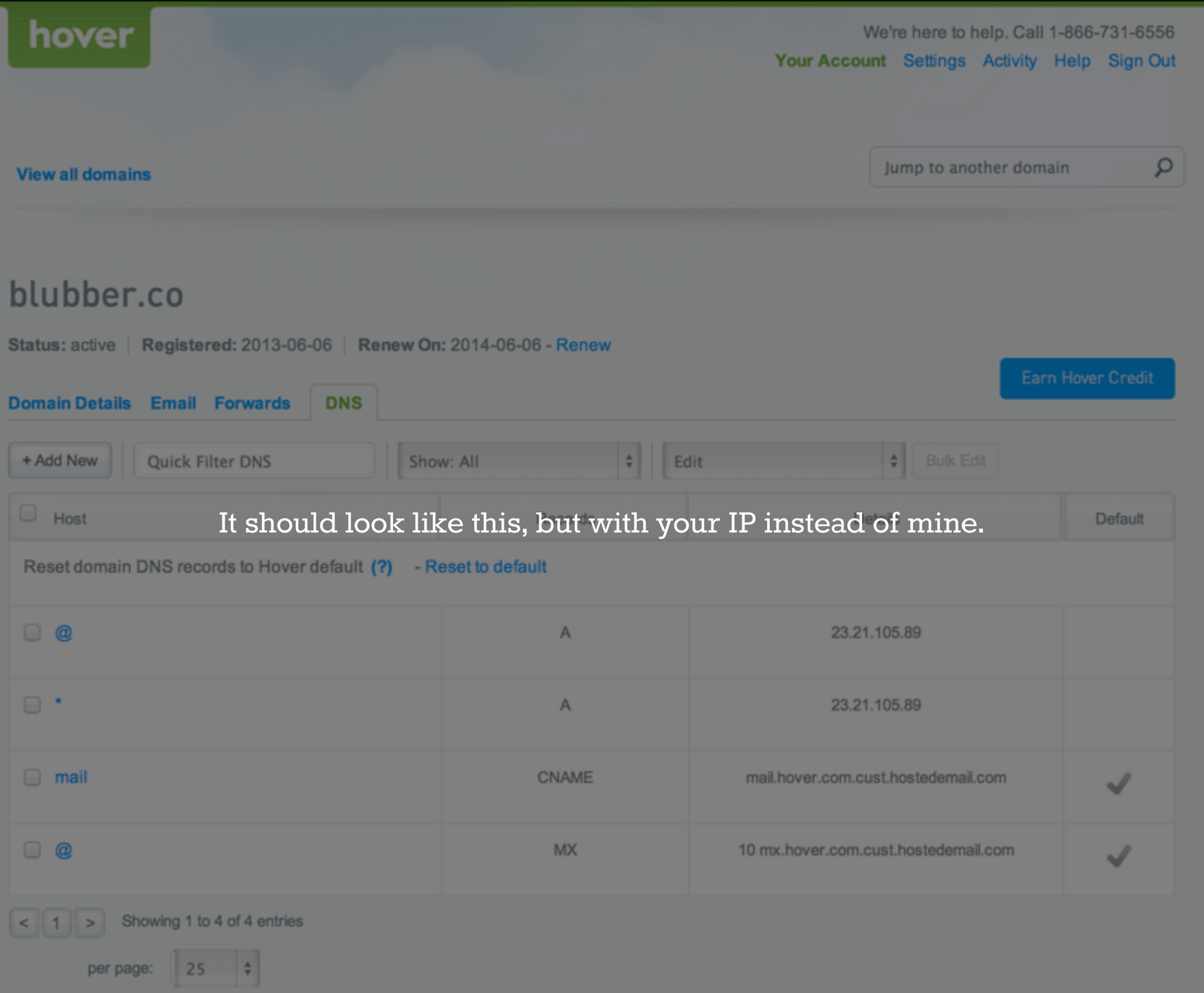
Your DNS setup is the scary table with “records” of type CNAME, A, SOA, MX and so on.



Edit
A Record :: Host @
to be your IP Address.



Do the same for the A record :: Host *



It should look like this, but with your IP instead of mine.

All done!
Your domain is now on AWS!

Note: It may take up
to 48 hours to propagate.

host blubber.co

Command line command to check the IP address. Type that into Terminal and when it spits out your Elastic IP you’re golden.

So...What's an Elastic IP?

Your EC2 instance changes IP addresses each time it restarts.

An Elastic IP makes sure the instance is always bound to an IP address.