DNS of the load balancer

It returns a response from the 2 Instatnces

⚠ Not secure | public-lb-1651131689.us-east-1.elb.amazonaws.com

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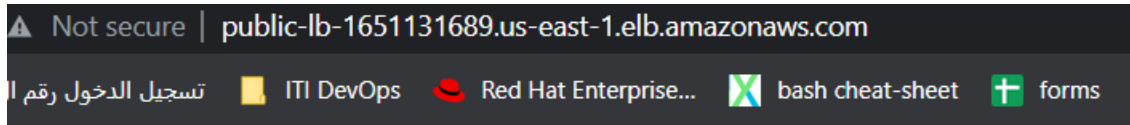
orld from ip-10-0-0-173.ec2.internal

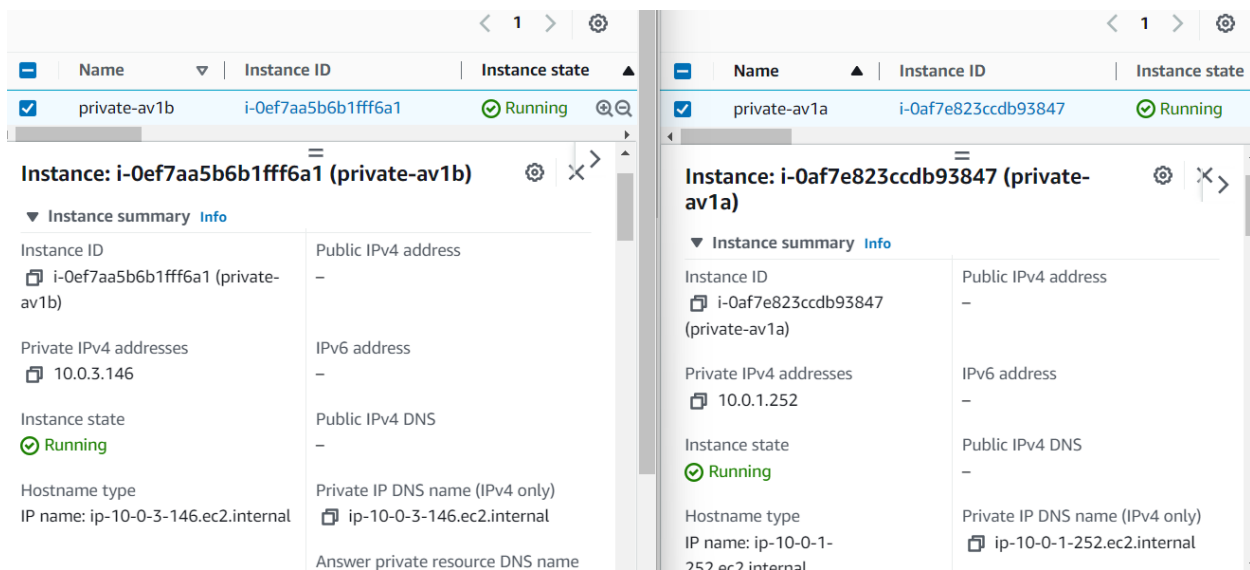agement Con ✕ | 🎁 Load balancers | EC2 Managemer ✕ | 🌐 public-lb-1651131689.us-east-1.e ✕ | 🎁 Ta

ot secure | public-lb-1651131689.us-east-1.elb.amazonaws.com

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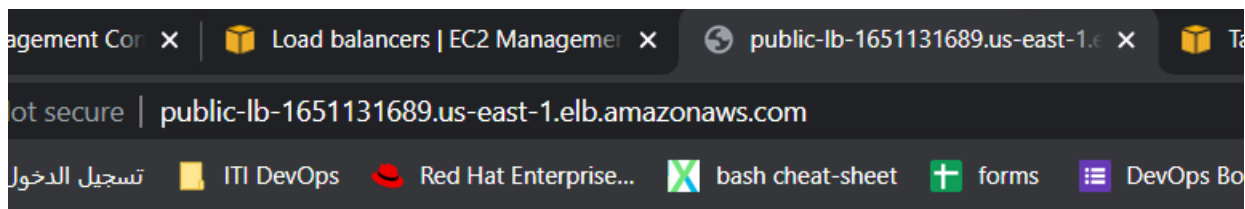
ld from ip-10-0-2-175.ec2.internal

The machines BE WS have Private IPs

< 1 > ⚙   < 1 > ⚙

☐	Name ▽	Instance ID	Instance state ▲		☐	Name ▲	Instance ID	Instance state
☑	private-av1b	i-0ef7aa5b6b1fff6a1	⊘ Running ⊕⊖		☑	private-av1a	i-0af7e823ccdb93847	⊘ Running

Instance: i-0ef7aa5b6b1fff6a1 (private-av1b) ⚙ ✕ ›

▼ Instance summary Info

Instance ID
🗗 i-0ef7aa5b6b1fff6a1 (private-av1b)

Private IPv4 addresses
🗗 10.0.3.146

Instance state
⊘ Running

Hostname type
IP name: ip-10-0-3-146.ec2.internal

Public IPv4 address
–

IPv6 address
–

Public IPv4 DNS
–

Private IP DNS name (IPv4 only)
🗗 ip-10-0-3-146.ec2.internal

Answer private resource DNS name

Instance: i-0af7e823ccdb93847 (private-av1a) ⚙ ✕ ›

▼ Instance summary Info

Instance ID
🗗 i-0af7e823ccdb93847 (private-av1a)

Private IPv4 addresses
🗗 10.0.1.252

Instance state
⊘ Running

Hostname type
IP name: ip-10-0-1-252.ec2.internal

Public IPv4 address
–

IPv6 address
–

Public IPv4 DNS
–

Private IP DNS name (IPv4 only)
🗗 ip-10-0-1-252.ec2.internal

☑	public-tg		arn:aws:elasticloadbalancin...	80	HTTP	Instance	public-lb

=

Target group: public-tg   ✕

Registered targets (2)   ⟳   [Deregister]   [**Register targets**]

🔍 Filter resources by property or value   ‹ 1 ›   ⚙

☐	Instance ID ▽	Name ▽	Port ▽	Zone ▽	Health status ▽	Health status details
☐	i-0665c11e46ca1553c	av1b-public	80	us-east-1b	⊘ healthy	
☐	i-0d0bce83b52e99f14	av1a-public	80	us-east-1a	⊘ healthy	

Target groups | EC2 M ✕   Load balancers | EC2 I ✕   Instances | EC2 Mana ✕   public-lb-165113168₇ ✕   Troubleshoot failing h ✕   G Google ✕   private instances hea ✕   +

← → C 🔒 us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#TargetGroups:

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EC2 > Target groups

Target groups (1/3) Info   ⟳   [Actions ▾]   [**Create target group**]

🔍 Search or filter target groups   ‹ 1 ›   ⚙

☑	Name ▽	ARN ▽	Port ▽	Protocol ▽	Target type ▽	Load balancer ▽
☐	demotg	🗐 arn:aws:elasticloadbalancin...	80	HTTP	Instance	ⓘ None associated
☑	private	🗐 arn:aws:elasticloadbalancin...	80	HTTP	Instance	privatee
☐	public-tg	🗐 arn:aws:elasticloadbalancin...	80	HTTP	Instance	public-lb

=

Target group: private   ✕

Registered targets (2)   ⟳   [Deregister]   [**Register targets**]

🔍 Filter resources by property or value   ‹ 1 ›   ⚙

☐	Instance ID ▽	Name ▽	Port ▽	Zone ▽	Health status ▽	Health status details
☐	i-0af7e823ccdb93847	private-av1a	80	us-east-1a	⊘ healthy	
☐	i-0ef7aa5b6b1fff6a1	private-av1b	80	us-east-1b	⊘ healthy	

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