Update load balancer configuration

Once your load balancer is deployed, you will be able to edit its configuration at any time from the UI

elestio

PROJECT:
elestio-services ▼

☰ Services
🗄 Volumes
🔀 Load Balancer
∞ CI/CD
🌐 Domains
👤 Members
🧾 Billing
⚙ Project Setting
☰ Audit Trail

👤 Account
⚙ Support Tickets
📖 Documentation

$49.60
CREDITS

lb-drmg7
🖥 Load Balancer ✓ Running

>_ Open terminal   🗑 Delete service   **Clone this service**

| Overview | Tools | Backups | Metrics | Logs | Audit | Alerts | Notes |

Termination protection   Disabled. VM can be powered off and terminated.

Protection deactivated ⬤

Load Balancer configuration   Manage load balancer config

Close

Apply Changes

1. Select the target services which you want to connect with load balancer

ℹ You can add up to 25 targets by selecting them in the dropdown or indicate ipv4, ipv6, cname or global private ip addresses of your targets.

redis-bgrkj-u76.vm.appdrag.net ✕   ✕ | ▼

2. Forwarding Rules

ℹ Set how traffic will be routed from the Load Balancer to your service. At least one rule is required.

Load Balancer			Target			
Protocol	**Port**		**Protocol**	**Port**		
HTTP ▼	80	→	HTTP ▼	3000		🗑
Protocol	**Port**		**Protocol**	**Port**		
HTTPS ▼	443	→	HTTP ▼	3000		🗑

+Add Another

3. Advanced Configuration

▲ Close Advanced Configuration

3.1 Custom Domain Names (Optional)

ℹ To activate HTTPS / TLS / SSL on custom domain names on your service your must indicate the domain name(s) in the list below. You will also need to create a DNS entry on your domain name (from your registrar control panel) pointing to your service. You must create a **CNAME** record pointing to your service cname.
Alternatively, you can create an **A record** pointing to the ip of your service.

Enter domain/sub domain (hit 'Enter' to add)

3.2 Force HTTPS

ℹ When enabled, traffic on port 80 HTTP will be redirected to HTTPS. This have not effect if you have manually defined a forwarding rule listening on port 80.

☑ Enable Force HTTPS

3.3 Sticky Session   **3.4 Proxy Protocol**   **3.5 Log Traffic**
☐ Enable Sticky Session   ☐ Enable Proxy Protocol   ☑ Enable Log Traffic

3.6 Output cache (In seconds)   **3.7 Host Header**

| 0 | | $http_host |

3.8 IP Rate Limiter
☐ Enable Rate Limiter

3.9 Edit HTTP/HTTPS header

a. Set output headers

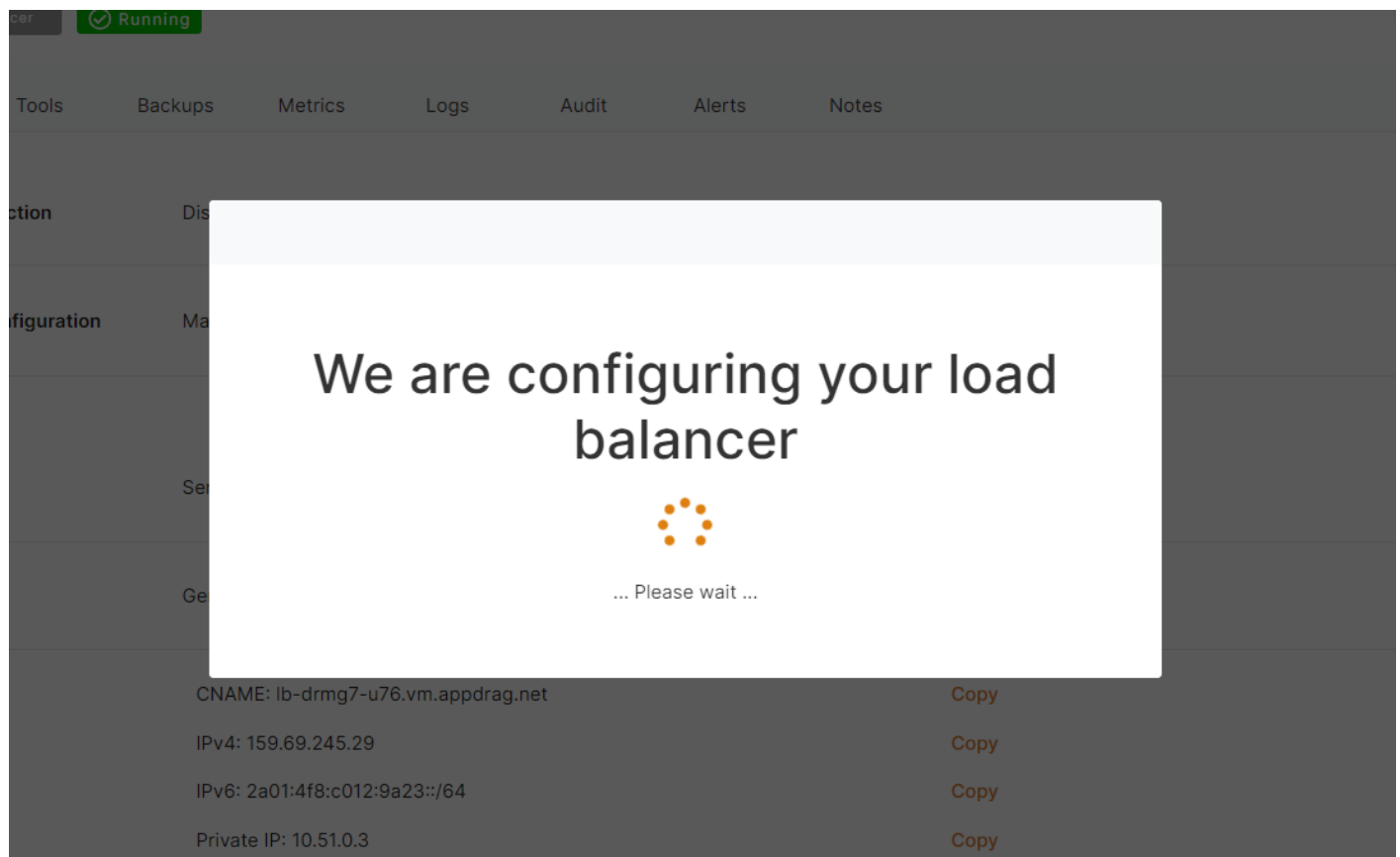| Key	Value	
key	value	🗑

+ Add Another

b. Remove response headers

Enter headers (hit 'Enter' to add)

Apply Changes

After making changes to your configuration (targets, forwarding rules, advanced configuration), click on the "Apply changes" button, this should take 5-10 seconds to deploy your new configuration to the load balancer.

Done, your configuration is deployed and active!

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