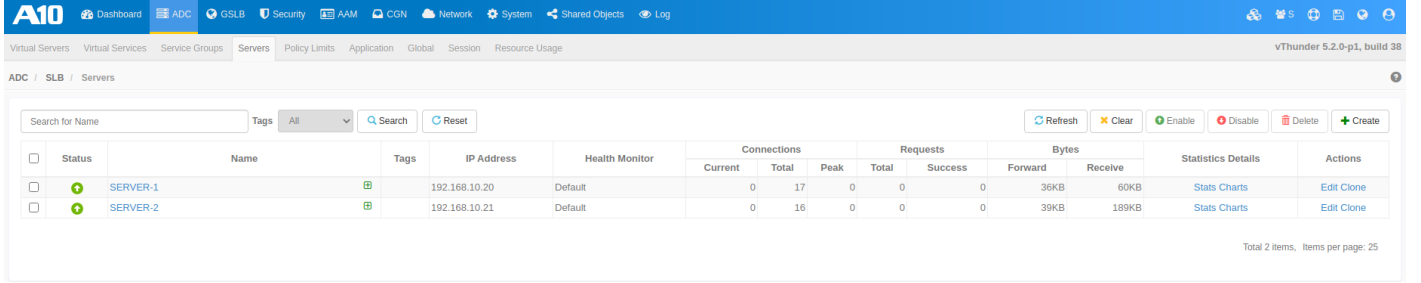


# Gerçek Sunucu tan?m?

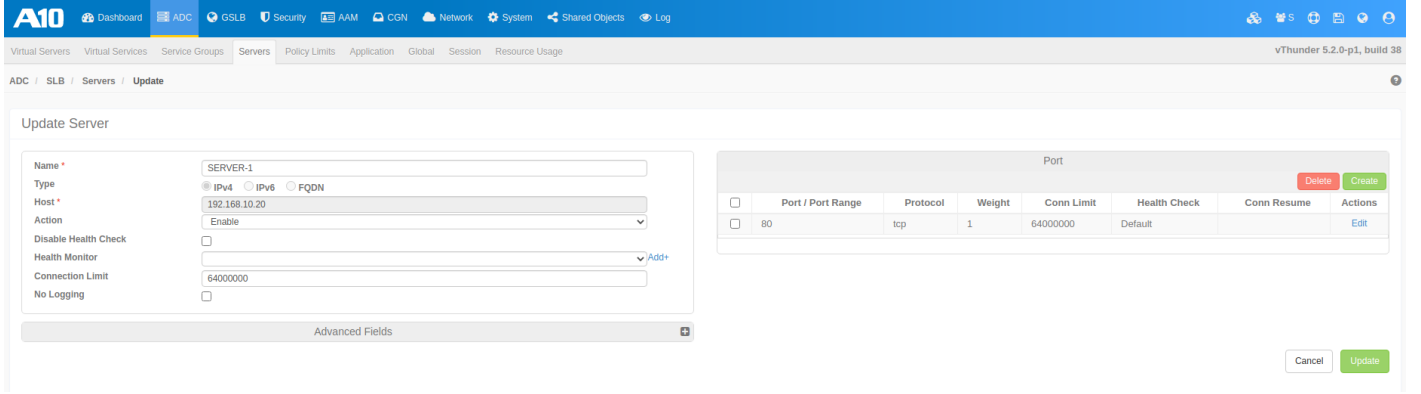
Kendi networkümüzde yer alan gerçek fiziksel veya sanal sunucularımızı ADC-SLB-Servers menüsü altından ekleyebiliriz.



The screenshot shows the A10 ADC-SLB-Servers menu. The table displays the following data:

Status	Name	Tags	IP Address	Health Monitor	Connections			Requests		Bytes		Statistics Details	Actions
					Current	Total	Peak	Total	Success	Forward	Receive		
<input type="checkbox"/>	SERVER-1		192.168.10.20	Default	0	17	0	0	0	36KB	60KB	Stats Charts	Edit Clone
<input type="checkbox"/>	SERVER-2		192.168.10.21	Default	0	16	0	0	0	39KB	189KB	Stats Charts	Edit Clone

Sağ üstten Create adımı altında Server ekleyebilir ve ilgili eklenen Server'a port tanımı yapabiliriz.



The screenshot shows the A10 ADC-SLB-Servers Update Server form. The form includes the following fields and options:

- Name: SERVER-1
- Type:  IPv4  IPv6  FQDN
- Host: 192.168.10.20
- Action: Enable
- Disable Health Check:
- Health Monitor:  Add+
- Connection Limit: 6400000
- No Logging:

The Port configuration table shows the following data:

Port / Port Range	Protocol	Weight	Conn Limit	Health Check	Conn Resume	Actions
80	tcp	1	64000000	Default		Edit

Yapılan Konfigurasyonun CLI çıktısı aşağıdaki gibidir.

```
slb server SERVER-1 192.168.10.20
  port 80 tcp
!
slb server SERVER-2 192.168.10.21
  port 80 tcp
!
```

Revision #1

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