

network-service-chain.bpi x

```
graph LR; Start((Start)) --> DeployFirewall[Deploy Firewall]; DeployFirewall --> DeployLoadBalancer[Deploy Load Balancer]; DeployLoadBalancer --> DeployWebServer[Deploy Web Server]; DeployWebServer --> TestConnectivity[Test Connectivity]; TestConnectivity --> End(((End)))
```

The diagram illustrates a network service chain process. It begins with a 'Start' event, followed by four sequential tasks: 'Deploy Firewall', 'Deploy Load Balancer', 'Deploy Web Server', and 'Test Connectivity'. Each task is represented by a rounded rectangle with a gear icon in the top-left corner. The process concludes with an 'End' event, represented by a thick circle. A vertical toolbar on the left contains various BPMN symbols for events, tasks, and connectors. On the right, a 'PROCESS' panel shows a list of tabs: 'General', 'Documentation', 'Execution listeners', 'Extension properties', and 'Example data'.

```
[sonia@MacBook-Air-de-Sonia network-orchestration % curl -I http://localhost:8080]
HTTP/1.1 200 OK
Server: nginx/1.29.4
Date: Sun, 01 Feb 2026 23:56:44 GMT
Content-Type: text/html
Content-Length: 615
Last-Modified: Tue, 09 Dec 2025 18:28:10 GMT
Connection: keep-alive
ETag: "69386a3a-267"
Accept-Ranges: bytes
```

```
root@d320cf684f9d:/work/network-orchestration# curl -I http://$LB_IP:80
HTTP/1.1 200 OK
server: nginx/1.29.4
date: Thu, 29 Jan 2026 00:31:05 GMT
content-type: text/html
content-length: 615
last-modified: Tue, 09 Dec 2025 18:28:10 GMT
etag: "69386a3a-267"
accept-ranges: bytes
```