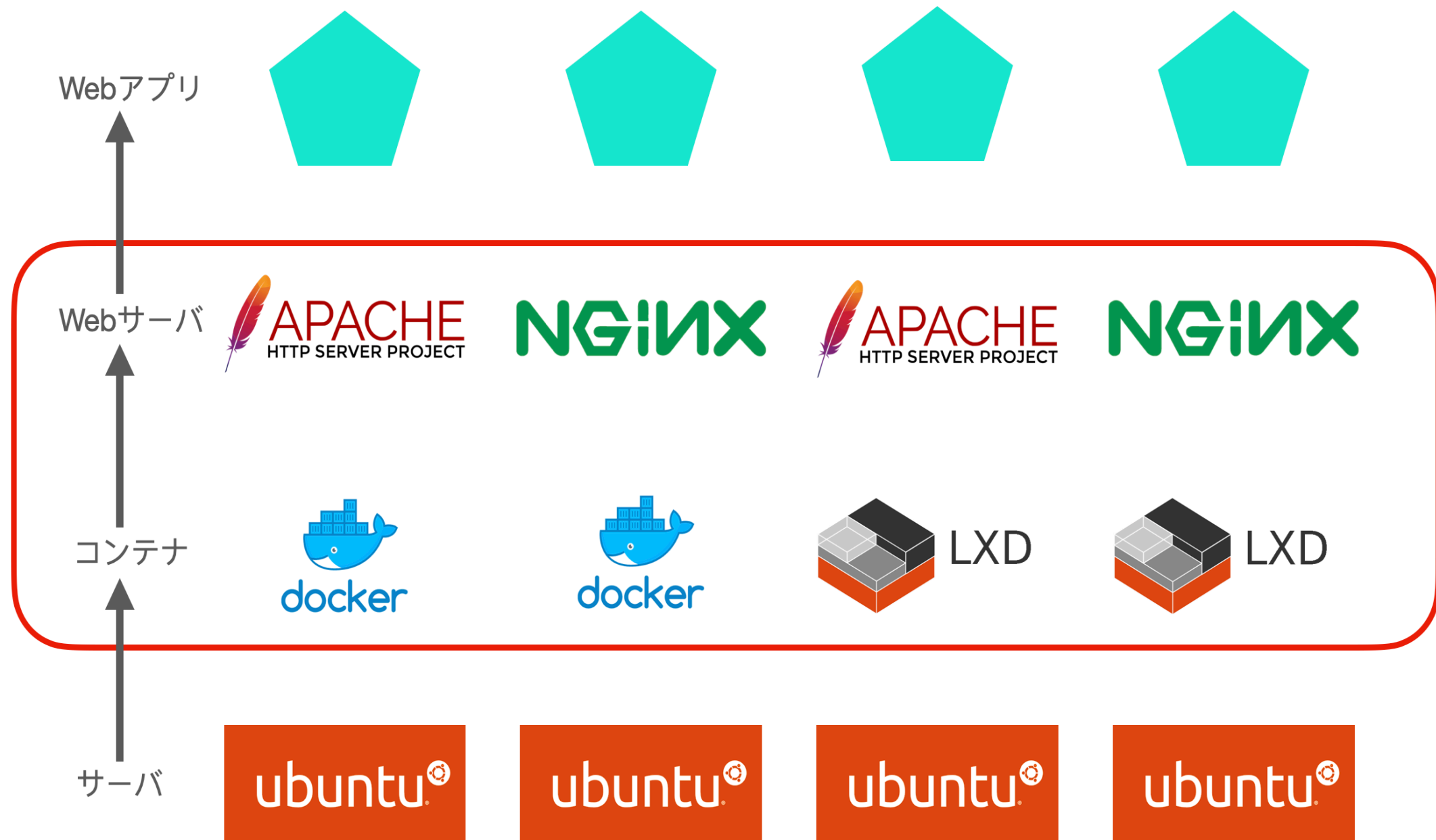


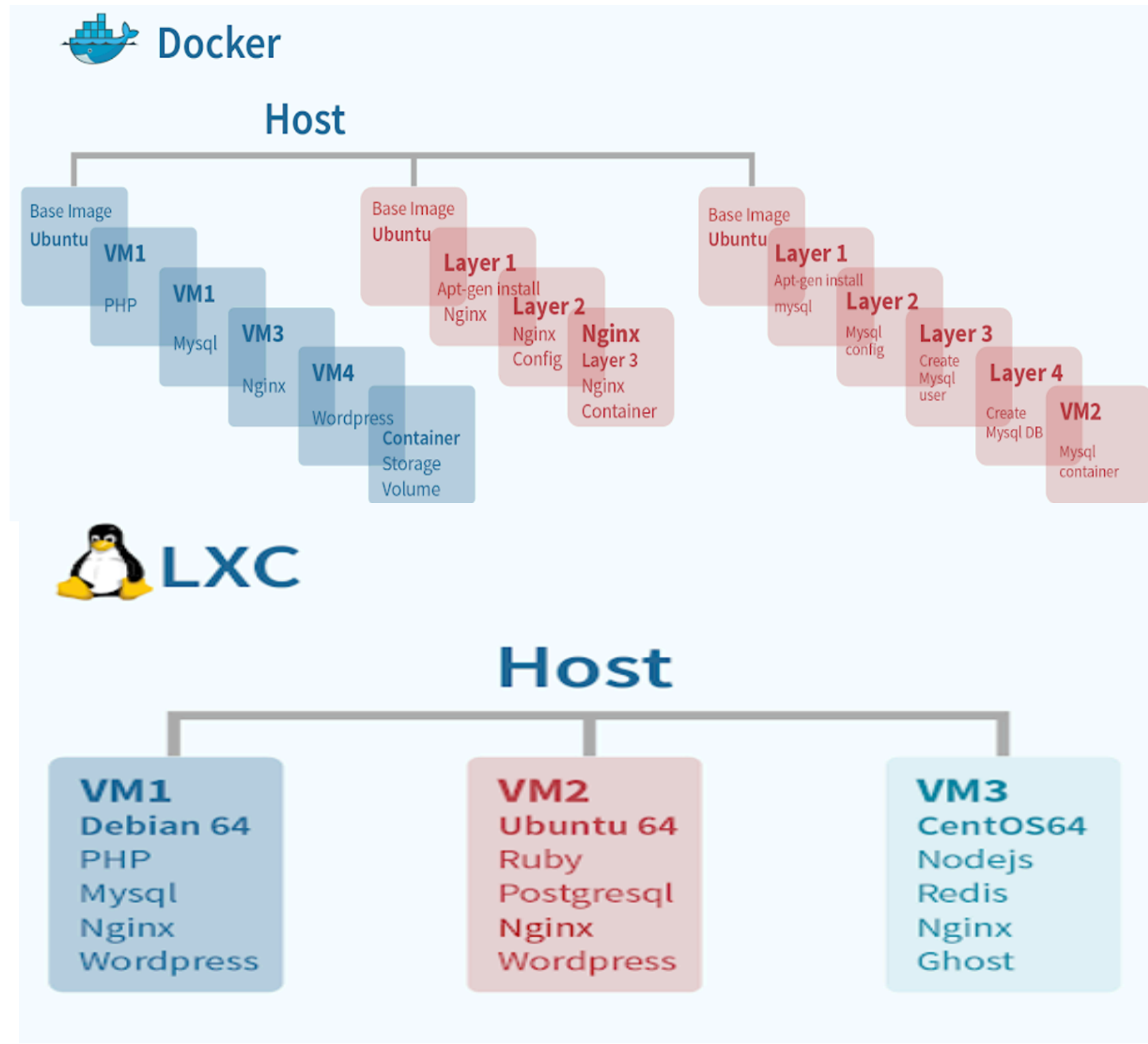
Docker & LXD

解説資料

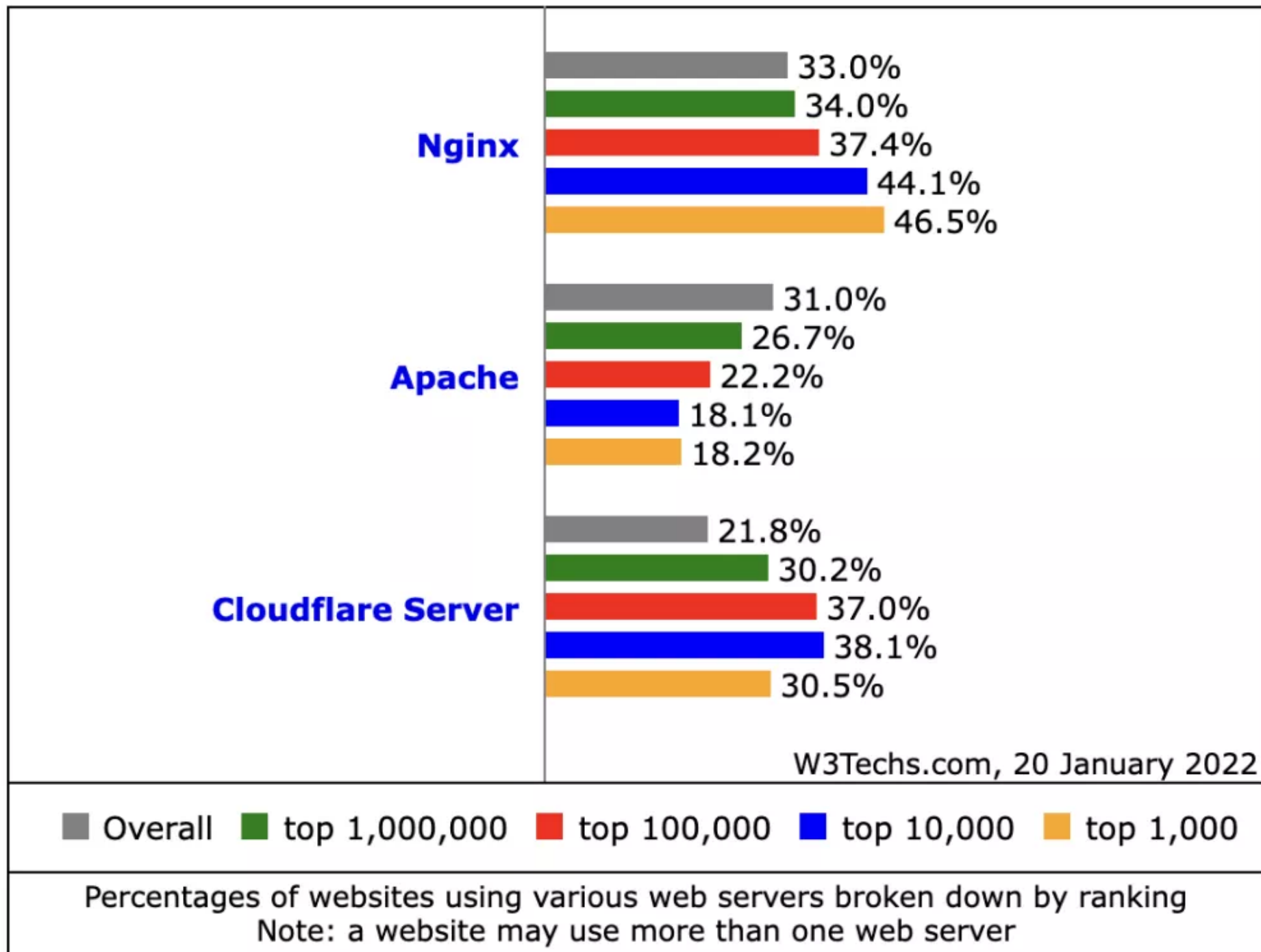
実験モデル



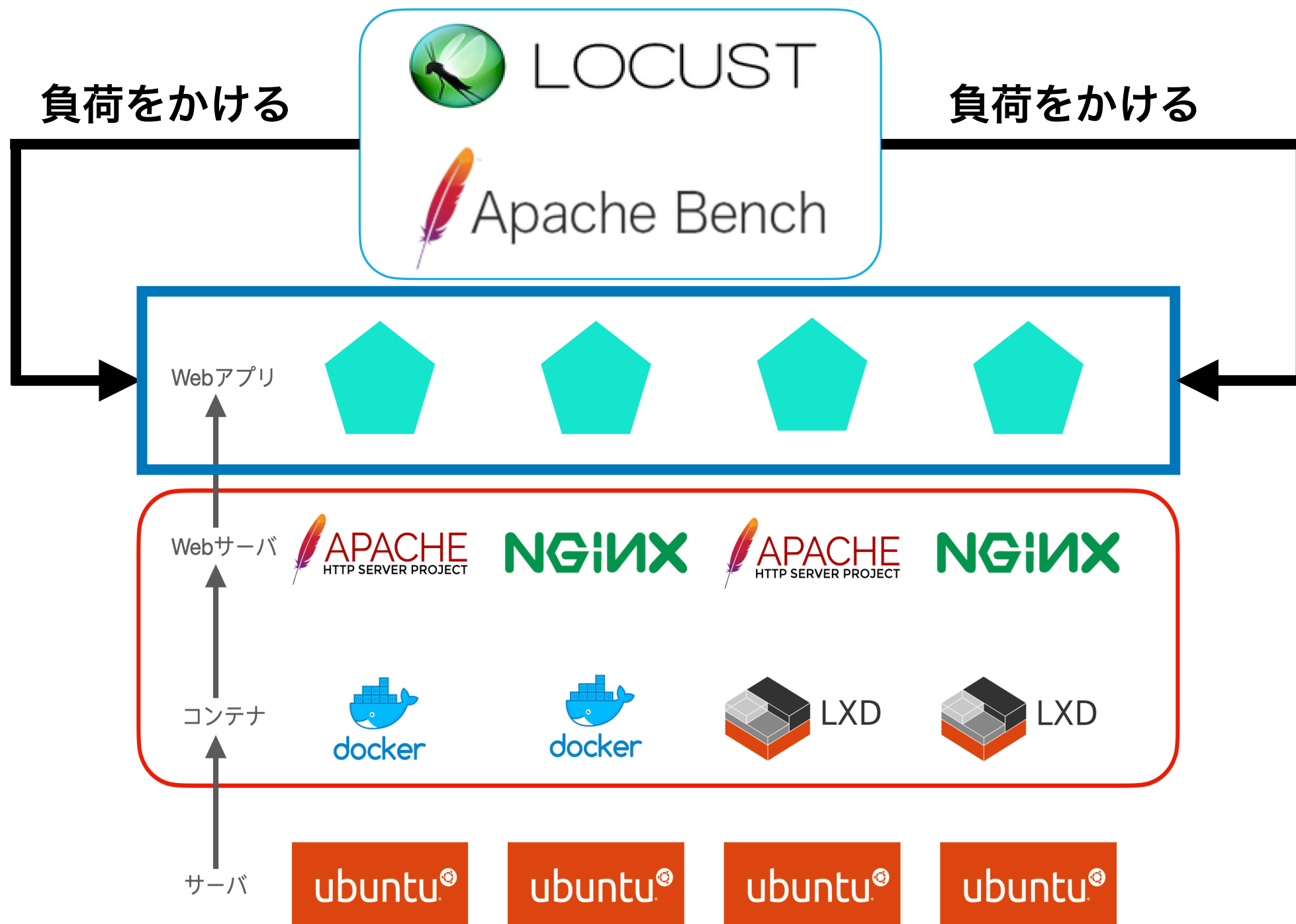
Docker & LXC



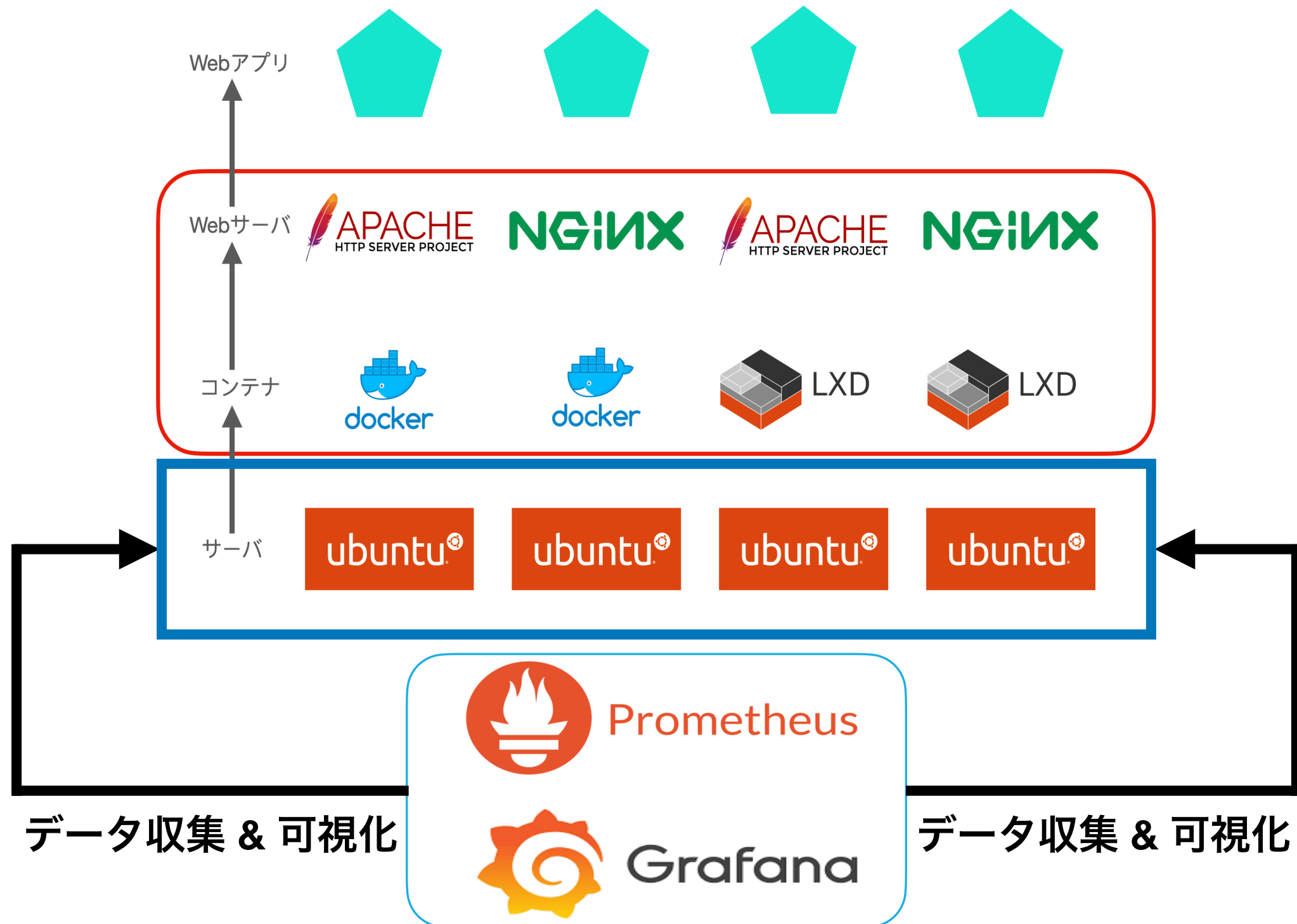
Nginx & Apache

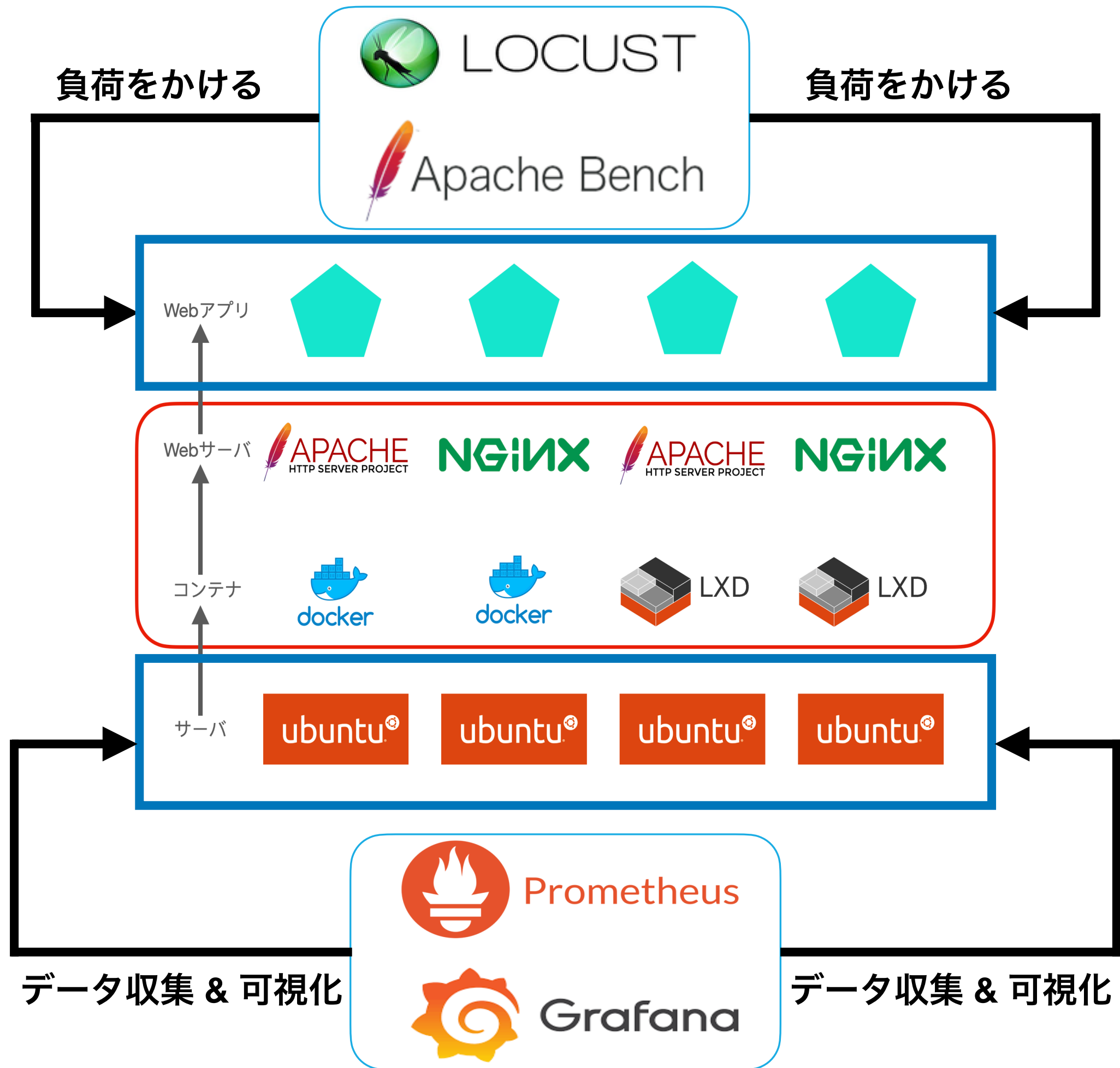


Locust & Apache BenchMark

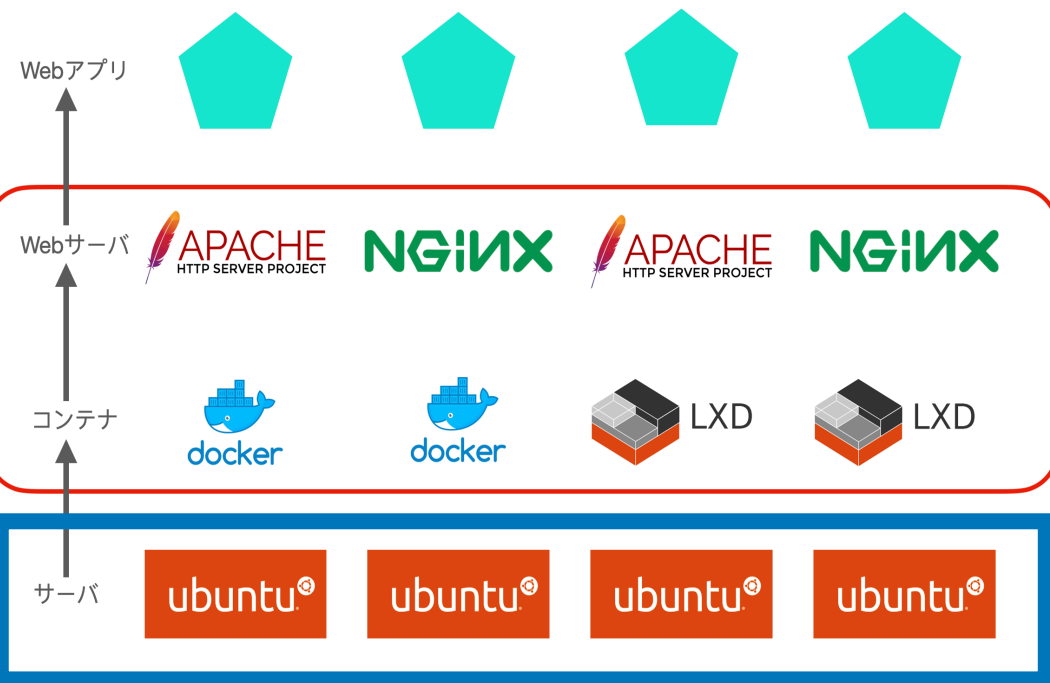


Prometheus & Grafana





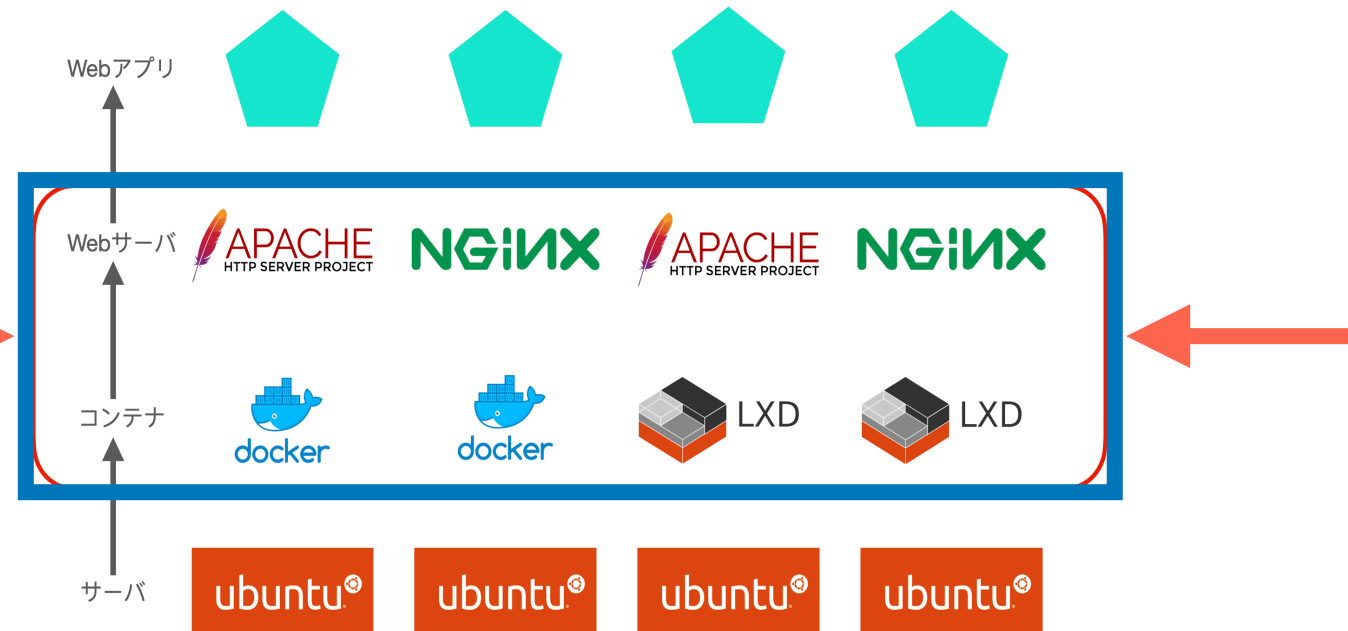
サーバ設定



GCP
GMO Conoha

Ubuntu
Ver : 20.04

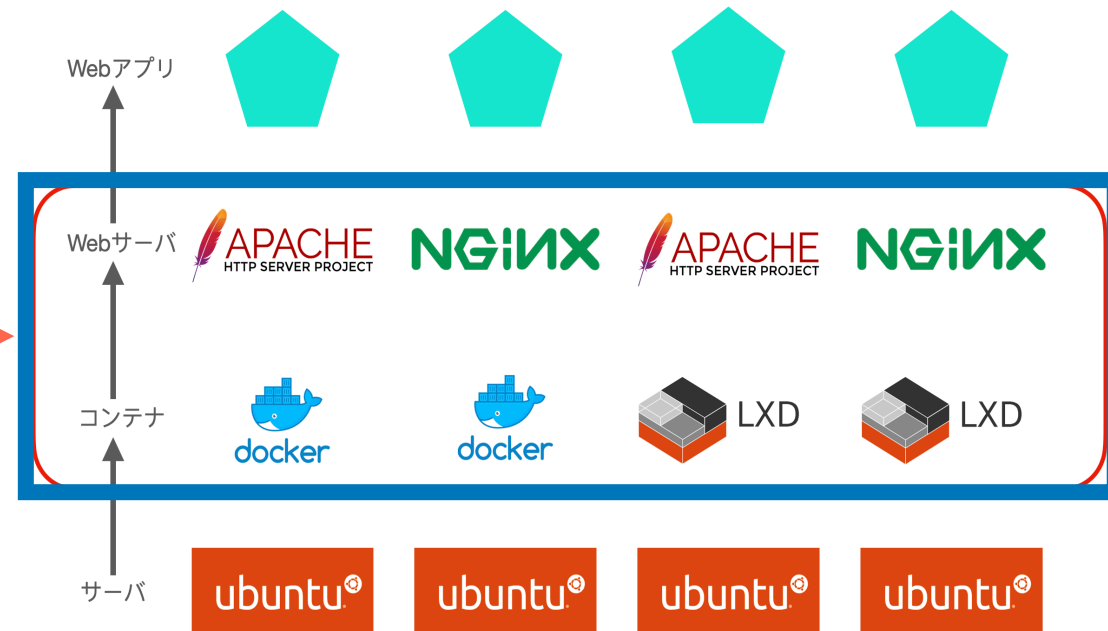
コンテナ設定(Docker)



```
docker run -d -p 80:80 --name nginx -v /home/nginx/enfold/:/usr/share/nginx/html -v /home/nginx/conf/nginx.conf:/etc/nginx/nginx.conf -v /home/nginx/logs:/var/log/nginx -v /home/nginx/default/default.conf:/etc/nginx/conf.d/default.conf nginx
```

<https://docs.docker.com/engine/install/ubuntu/>

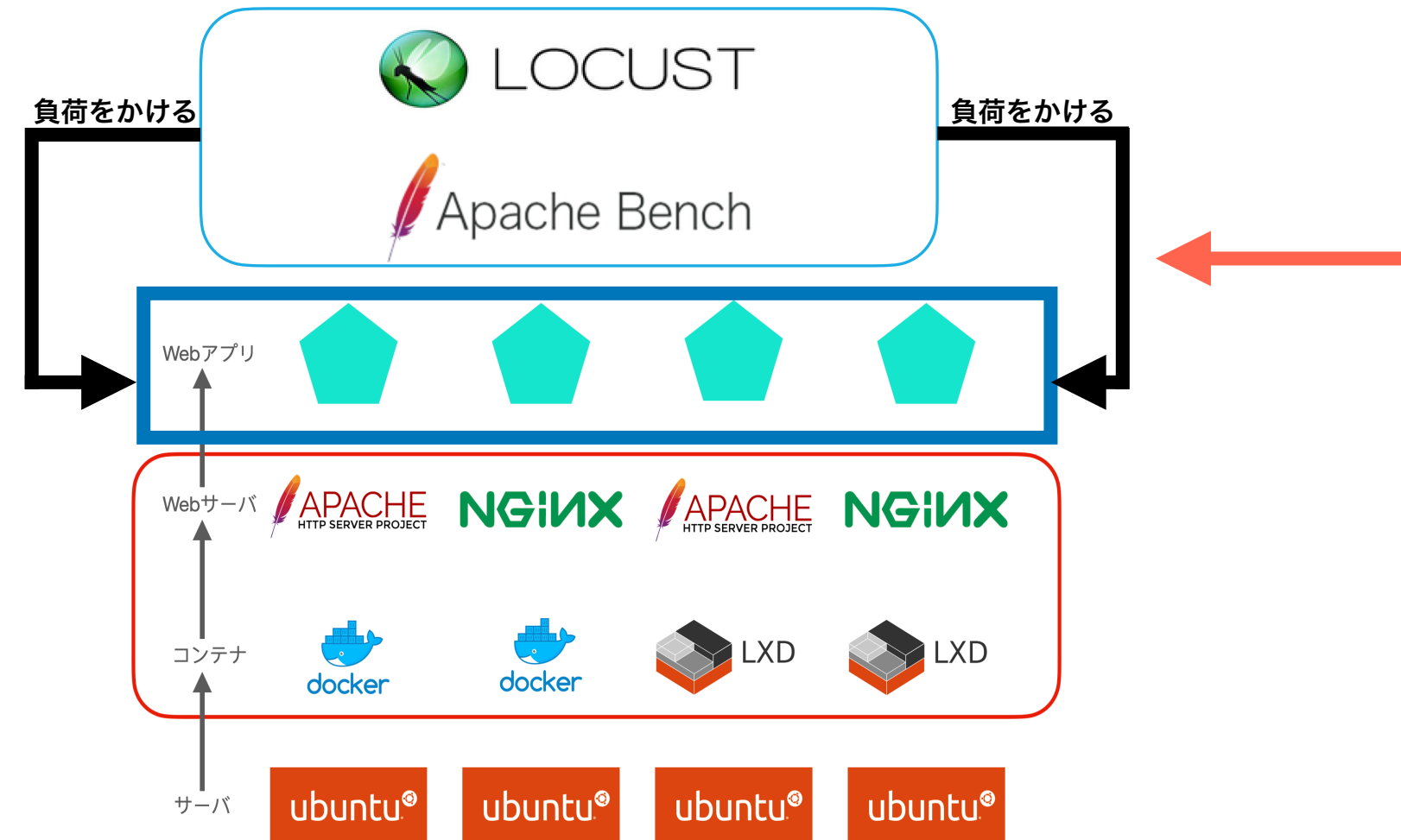
コンテナ設定(LXD)



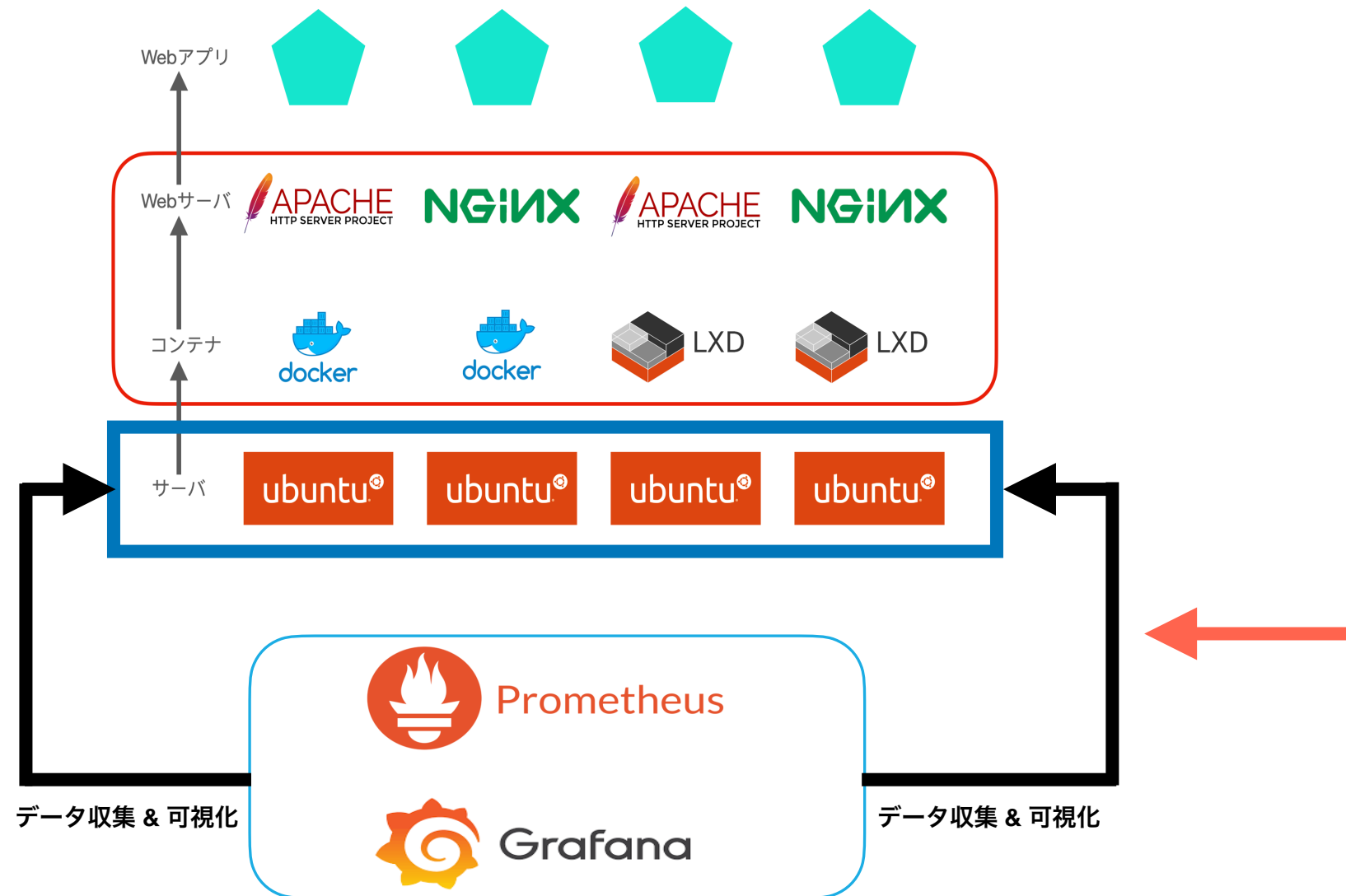
```
lxc config device add c1 http proxy  
listen=tcp:0.0.0.0:80  
connect=tcp:10.138.67.13:80 bind=host
```

<https://snapcraft.io/lxd>

負荷テストツール設定



データ収集 & 可視化ツール設定



Kubernetes Architecture

