

Sandbox

Yellowfin sandboxYellowfinDocker 80804GBRAM

- 1. Docker
- 2.

```
version: '3'
services:
  yellowfin-all-in-one:
    ports:
      - "8080:8080" # Maps Yellowfin running on port 8080 to the host's port 8080 environment:
      - APP_MEMORY=4096 # The amount of memory in megabytes to assign to the Yellowfin Application.
    image: "yellowfinbi/yellowfin-all-in-one:<RELEASE_VERSION_GOES_HERE>"
```

- 3. <RELEASE_VERSION_GOES_HERE> (: 9.6.0)
- 4. **yellowfin-all-in-one.yml**YAML
- 5. Yellowfin
 docker-compose up -d -f yellowfin-all-in-one.yml
- 6. URL8080Yellowfin

-

DockerKubernetes

Docker

- [SwarmDocker](#)
 - [Sandbox](#)
 -
 -
 -
- [SwarmDocker](#)
 - [Sandbox - Swarm](#)
 - [- Swarm](#)
 - [- Swarm](#)
 - [- Swarm](#)

Kubernetes

- [Kubernetes](#)
 - [Sandbox -](#)
 - [-](#)
- [Kubernetes](#)
 -
 -

Yellowfin

-
-

- [AWSYellowfin](#)
- [AzureYellowfin](#)
- [Google Cloud PlatformYellowfin](#)

- [Docker](#)
- [Kubernetes](#)
- [Yellowfin](#)

Yellowfin

[Yellowfin](#)

-
- [Yellowfin](#)
-

-
- [Yellowfin](#)
- [LinuxYellowfin](#)
- [SAML Bridge](#)
-