

-
- Yellowfin
 - Yellowfin
 -
 - Yellowfin
 - Yellowfin
 -
 - Yellowfin
- Yellowfin
 - Yellowfin GitHub
 - Yellowfin Docker Hub
-
- - -
 -
 -
 -
 - Yellowfin
 -

YellowfinDockerKubernetesYellowfin () Yellowfin () 2

Yellowfin

Yellowfin

Yellowfin Yellowfin Yellowfin (PostgreSQL)

Docker

- POC
- SandboxYellowfin

- ()
- ()

Yellowfin

Yellowfin

	Yellowfin YellowfinJava (RAM25%)	-e APP_MEMORY=4096

Yellowfin

Yellowfin Yellowfin

Yellowfin Yellowfin Yellowfin

- Yellowfin
- Yellowfin

Yellowfin

Yellowfin

JDBC_JDBC_CLASS_NAME	Yellowfin JDBC ()	-e JDBC_CLASS_NAME=org.postgresql.Driver
URLJDBC_CONN_URL	UR ()	-e JDBC_CONN_URL=jdbc:postgresql://host:5432/yf
JDBC_CONN_USER	()	-e JDBC_CONN_USER=dba
JDBC_CONN_PASS	()	-e JDBC_CONN_PASS=secret
APP_MEMORY	Yellowfin YellowfinJava (RAM25%)	-e APP_MEMORY=4096
JDBC_CONN_ENCRYPTED	(true/false)	-e JDBC_CONN_ENCRYPTED=true
JDBC_MAX_COUNT	(25)	-e JDBC_MAX_COUNT=25
WELCOME_PAGE		-e WELCOME_PAGE=custom_index.jsp
HTTP	HTTP (8080)	-e APP_SERVER_PORT=9090
	(8083)	-e TCP_PORT=9093
PROXY_PORT		-e PROXY_PORT=443
PROXY_SCHEME	(http/https)	-e PROXY_SCHEME=https
PROXY_HOST	IP	-e PROXY_HOST=reporting.company.com
CLUSTER_ADDRESS	Docker HostIPDocker SwarmKubernetes DNS	-e CLUSTER_ADDRESS=10.10.10.23
CLUSTER_PORT	TCP	-e CLUSTER_ADDRESS=7801
CLUSTER_INTERFACE	Docker eth0KubernetesDocker Swarm	-e CLUSTER_INTERFACE=match-interface:eth1
NODE_BACKGROUND_TASKS	NODE_PARALLEL_TASKS	-e NODE_BACKGROUND_TASKS= FILTER_CACHE, ETL_PROCESS_TASK
NODE_PARALLEL_TASKS	NODE_BACKGROUND_TASKS	-e NODE_PARALLEL_TASKS=5,4
URLLIBRARY_ZIP	YellowfinlibZipURLYellowfinJDBCzip	-e LIBRARY_ZIP=http://lib-host/libraries.zip

Yellowfin

Yellowfin

Yellowfin[Yellowfin](#)

Yellowfin Docker[Docker Hub](#)

(Docker) Yellowfin[GitHub](#)

Yellowfin[Yellowfin](#)

Yellowfin GitHub

[GitHub](#)[Yellowfin](#)[Dockerfile](#)[Yellowfin](#)[Docker 2](#)

Docker (My_Docker_RegistryDokcer)

1. Yellowfin Dockerfile
2. <https://support.yellowfin.co.jp/hc/ja/sections/115003324168> Yellowfin jar
3. Yellowfin DockerfileYellowfin jar
4. DockerfileDocker
docker build -t yellowfin-app-only
5.
docker tag yellowfin-app-only:latest My_Docker_Registry/yellowfin-app-only:latest
6. Docker
docker push My_Docker_Registry/yellowfin-app-only:latest

Yellowfin Docker Hub

Docker [Yellowfin Docker Hub](#)[Yellowfin](#) [Yellowfin](#) Yellowfin

	docker pull yellowfinbi/yellowfin-all-in-one:	latest x.x.x (: Yellowfin 9.5.19.5.1Yellowfin 9.69.6.0)
	docker pull yellowfinbi/yellowfin-app-only:	latest () x.x.x (: Yellowfin 9.5.19.5.1Yellowfin 9.69.6.0)

Yellowfin Docker :

docker pull yellowfinbi/yellowfin-all-in-one:latest

Yellowfin Docker :

docker pull yellowfinbi/yellowfin-app-only:9.5.1

 YellowfinTags

 latest ()

YellowfinAmazon Web Services

- DockerDocker SwarmEC2
- KubernetesAWS EKS
- Docker AWS ECR (Yellowfin Docker)

-

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](#)
-