

Yellowfin YellowfinDocker 80804GBRAM

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[Yellowfin](#)

Yellowfin

1. Yellowfin ()
2. web.xml (Yellowfin Yellowfin)
3. Docker
- 4.

```
version: '3'
services:
  yellowfin-standalone-single-instance:
    ports:
      - "8080:8080" # Maps Yellowfin running on port 8080 to the host's port 8080 environment:
    # Required environment variables
    - JDBC_CLASS_NAME=INSERT_DATABASE_TYPE_HERE # Database driver class name
    - JDBC_CONN_URL=jdbc:INSERT_JDBC_CONNECTION_STRING_HERE # Database connection string
    - JDBC_CONN_USER=INSERT_DATABASE_USER_HERE # Username to use when accessing the database
    - JDBC_CONN_PASS=INSERT_JDBC_PASSWORD_HERE # Password for the database user
    - JDBC_CONN_ENCRYPTED=true # Flag for indicating if the database user's password supplied is
    encrypted or not.
    - APP_MEMORY=4096 # The amount of memory in megabytes to assign to the Yellowfin Application.
    image: "yellowfinbi/yellowfin-app-only:<RELEASE_VERSION_GOES_HERE>" # Path to the app-only image of
    Yellowfin
```

5. (Yellowfin web.xml)PostgreSQL

```
# Required environment variables
- JDBC_CLASS_NAME=org.postgresql.Driver # Database driver class name
- JDBC_CONN_URL=jdbc:postgresql://192.168.1.50/docker_standalone_yellowfin_single_instance #
Database connection string
- JDBC_CONN_USER=postgres # Username to use when accessing the database
- JDBC_CONN_PASS=bXF0oj5gnBlorB1kZq5 # Password for the database user
- JDBC_CONN_ENCRYPTED=true # Flag for indicating if the database user's password supplied is
encrypted or not.
- APP_MEMORY=4096 # The amount of memory in megabytes to assign to the Yellowfin Application.
image: "yellowfinbi/yellowfin-app-only:9.6.0" # Path to the app-only image of Yellowfin
```

6. **yellowfin-single-instance.yml**YAML
7. Yellowfin
docker-compose up -d -f yellowfin-single-instance.yml
8. URL8080Yellowfin
9. Yellowfin (Yellowfin)
10. Yellowfin

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

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