

```

Started by user admin
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /var/lib/jenkins/workspace/testjob
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Declarative: Tool Install)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] }
[Pipeline] // stage
[Pipeline] withEnv
[Pipeline] {
[Pipeline] stage
[Pipeline] { (Cleanup)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] withEnv
[Pipeline] {
[Pipeline] cleanWs
[WS-CLEANUP] Deleting project workspace...
[WS-CLEANUP] Deferred wipeout is used...
[WS-CLEANUP] done
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Checkout)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] withEnv
[Pipeline] {
[Pipeline] checkout
The recommended git tool is: NONE
using credential GITHUB_ACCESS_TOKEN
Cloning the remote Git repository
Cloning repository https://github.com/pbhawsar/CapstoneProject.git
> git init /var/lib/jenkins/workspace/testjob # timeout=10
Fetching upstream changes from https://github.com/pbhawsar/CapstoneProject.git
> git --version # timeout=10
> git --version # 'git version 2.34.1'
using GIT_ASKPASS to set credentials Jenkins GitHub access token
> git fetch --tags --force --progress -- https://github.com/pbhawsar/CapstoneProject.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
> git config remote.origin.url https://github.com/pbhawsar/CapstoneProject.git #
timeout=10
> git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* # timeout=10
Avoid second fetch
> git rev-parse refs/remotes/origin/main^{commit} # timeout=10
Checking out Revision 14b53e9790cf8ceadfeb7f000c80d9a00d6afe26 (refs/remotes/origin/main)
> git config core.sparsecheckout # timeout=10
> git checkout -f 14b53e9790cf8ceadfeb7f000c80d9a00d6afe26 # timeout=10
Commit message: "ansible playbook"
> git rev-list --no-walk 14b53e9790cf8ceadfeb7f000c80d9a00d6afe26 # timeout=10
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Build)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] withEnv
[Pipeline] {
[Pipeline] sh
+ mvn clean install
[INFO] Scanning for projects...

```

```
[INFO]
[INFO] -----< com.project.insurance:insure-me >-----
[INFO] Building Insure-me 1.0
[INFO]   from pom.xml
[INFO] -----[ jar ]-----
[INFO]
[INFO] --- clean:3.2.0:clean (default-clean) @ insure-me ---
[INFO]
[INFO] --- resources:3.2.0:resources (default-resources) @ insure-me ---
[INFO] Using 'UTF-8' encoding to copy filtered resources.
[INFO] Using 'UTF-8' encoding to copy filtered properties files.
[INFO] Copying 1 resource
[INFO] Copying 31 resources
[INFO]
[INFO] --- compiler:3.10.1:compile (default-compile) @ insure-me ---
[INFO] Changes detected - recompiling the module!
[INFO] Compiling 5 source files to /var/lib/jenkins/workspace/testjob/target/classes
[INFO]
[INFO] --- resources:3.2.0:testResources (default-testResources) @ insure-me ---
[INFO] Using 'UTF-8' encoding to copy filtered resources.
[INFO] Using 'UTF-8' encoding to copy filtered properties files.
[INFO] skip non existing resourceDirectory
/var/lib/jenkins/workspace/testjob/src/test/resources
[INFO]
[INFO] --- compiler:3.10.1:testCompile (default-testCompile) @ insure-me ---
[INFO] Changes detected - recompiling the module!
[INFO] Compiling 1 source file to /var/lib/jenkins/workspace/testjob/target/test-classes
[INFO]
[INFO] --- surefire:2.22.2:test (default-test) @ insure-me ---
[INFO]
[INFO] -----
[INFO]   T E S T S
[INFO] -----
[INFO] Running com.project.insurance.insureme.InsureMeApplicationTests
02:33:30.633 [main] DEBUG org.springframework.test.context.BootstrapUtils - Instantiating
CacheAwareContextLoaderDelegate from class
[org.springframework.test.context.cache.DefaultCacheAwareContextLoaderDelegate]
02:33:30.644 [main] DEBUG org.springframework.test.context.BootstrapUtils - Instantiating
BootstrapContext using constructor [public
org.springframework.test.context.support.DefaultBootstrapContext(java.lang.Class,org.spr
ingframework.test.context.CacheAwareContextLoaderDelegate)]
02:33:30.689 [main] DEBUG org.springframework.test.context.BootstrapUtils - Instantiating
TestContextBootstrapper for test class
[com.project.insurance.insureme.InsureMeApplicationTests] from class
[org.springframework.boot.test.context.SpringBootTestContextBootstrapper]
02:33:30.701 [main] INFO
org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Neither
@ContextConfiguration nor @ContextHierarchy found for test class
[com.project.insurance.insureme.InsureMeApplicationTests], using SpringBootTestLoader
02:33:30.705 [main] DEBUG org.springframework.test.context.support.AbstractContextLoader
- Did not detect default resource location for test class
[com.project.insurance.insureme.InsureMeApplicationTests]: class path resource
[com/project/insurance/insureme/InsureMeApplicationTests-context.xml] does not exist
02:33:30.706 [main] DEBUG org.springframework.test.context.support.AbstractContextLoader
- Did not detect default resource location for test class
[com.project.insurance.insureme.InsureMeApplicationTests]: class path resource
[com/project/insurance/insureme/InsureMeApplicationTestsContext.groovy] does not exist
02:33:30.706 [main] INFO org.springframework.test.context.support.AbstractContextLoader -
Could not detect default resource locations for test class
[com.project.insurance.insureme.InsureMeApplicationTests]: no resource found for suffixes
{-context.xml, Context.groovy}.
02:33:30.707 [main] INFO
org.springframework.test.context.support.AnnotationConfigContextLoaderUtils - Could not
detect default configuration classes for test class
[com.project.insurance.insureme.InsureMeApplicationTests]: InsureMeApplicationTests does
not declare any static, non-private, non-final, nested classes annotated with
@Configuration.
02:33:30.750 [main] DEBUG org.springframework.test.context.support.ActiveProfilesUtils -
Could not find an 'annotation declaring class' for annotation type
```

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[org.springframework.test.context.ActiveProfiles] and class
[com.project.insurance.insureme.InsureMeApplicationTests]
02:33:30.817 [main] DEBUG
org.springframework.context.annotation.ClassPathScanningCandidateComponentProvider -
Identified candidate component class: file
[/var/lib/jenkins/workspace/testjob/target/classes/com/project/insurance/insureme/InsureMeApplication.class]
02:33:30.838 [main] INFO
org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Found
@SpringBootConfiguration com.project.insurance.insureme.InsureMeApplication for test
class com.project.insurance.insureme.InsureMeApplicationTests
02:33:30.954 [main] DEBUG
org.springframework.boot.test.context.SpringBootTestContextBootstrapper -
@TestExecutionListeners is not present for class
[com.project.insurance.insureme.InsureMeApplicationTests]: using defaults.
02:33:30.955 [main] INFO
org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Loaded default
TestExecutionListener class names from location [META-INF/spring.factories]:
[org.springframework.boot.test.mock.mockito.MockitoTestExecutionListener,
org.springframework.boot.test.mock.mockito.ResetMocksTestExecutionListener,
org.springframework.boot.test.autoconfigure.restdocs.RestDocsTestExecutionListener,
org.springframework.boot.test.autoconfigure.web.client.MockRestServiceServerResetTestExecutionListener,
org.springframework.boot.test.autoconfigure.web.servlet.MockMvcPrintOnlyOnFailureTestExecutionListener,
org.springframework.boot.test.autoconfigure.web.servlet.WebDriverTestExecutionListener,
org.springframework.boot.test.autoconfigure.webservices.client.MockWebServiceServerTestExecutionListener,
org.springframework.test.context.web.ServletTestExecutionListener,
org.springframework.test.context.support DirtiesContextBeforeModesTestExecutionListener,
org.springframework.test.context.event.ApplicationEventsTestExecutionListener,
org.springframework.test.context.support.DependencyInjectionTestExecutionListener,
org.springframework.test.context.support DirtiesContextTestExecutionListener,
org.springframework.test.context.transaction.TransactionalTestExecutionListener,
org.springframework.test.context.jdbc.SqlScriptsTestExecutionListener,
org.springframework.test.context.event.EventPublishingTestExecutionListener]
02:33:30.972 [main] INFO
org.springframework.boot.test.context.SpringBootTestContextBootstrapper - Using
TestExecutionListeners:
[org.springframework.test.context.web.ServletTestExecutionListener@1115ec15,
org.springframework.test.context.support DirtiesContextBeforeModesTestExecutionListener@82ea68c,
org.springframework.test.context.event.ApplicationEventsTestExecutionListener@59e505b2,
org.springframework.boot.test.mock.mockito.MockitoTestExecutionListener@3af0a9da,
org.springframework.boot.test.autoconfigure.SpringBootDependencyInjectionTestExecutionListener@43b9fd5,
org.springframework.test.context.support DirtiesContextTestExecutionListener@79dc5318,
org.springframework.test.context.transaction.TransactionalTestExecutionListener@8e50104,
org.springframework.test.context.jdbc.SqlScriptsTestExecutionListener@37e4d7bb,
org.springframework.test.context.event.EventPublishingTestExecutionListener@6f7923a5,
org.springframework.boot.test.mock.mockito.ResetMocksTestExecutionListener@74a6f9c1,
org.springframework.boot.test.autoconfigure.restdocs.RestDocsTestExecutionListener@54eb2b70,
org.springframework.boot.test.autoconfigure.web.client.MockRestServiceServerResetTestExecutionListener@45a37759,
org.springframework.boot.test.autoconfigure.web.servlet.MockMvcPrintOnlyOnFailureTestExecutionListener@63611043,
org.springframework.boot.test.autoconfigure.web.servlet.WebDriverTestExecutionListener@20ca951f,
org.springframework.boot.test.autoconfigure.webservices.client.MockWebServiceServerTestExecutionListener@2d778add]
02:33:30.975 [main] DEBUG
org.springframework.test.context.support.AbstractDirtiesContextTestExecutionListener -
Before test class: context [DefaultTestContext@3f57bcad testClass =
InsureMeApplicationTests, testInstance = [null], testMethod = [null], testException =
[null], mergedContextConfiguration = [WebMergedContextConfiguration@1e8b7643 testClass =
InsureMeApplicationTests, locations = '{}', classes = '{class
com.project.insurance.insureme.InsureMeApplication}', contextInitializerClasses = '[]',
activeProfiles = '{}', propertySourceLocations = '{}', propertySourceProperties =
{'org.springframework.boot.test.context.SpringBootTestContextBootstrapper=true'}],
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contextCustomizers =
set[org.springframework.boot.test.context.filter.ExcludeFilterContextCustomizer@1649b0e6,
org.springframework.boot.test.json.DuplicateJsonObjectContextCustomizerFactory$DuplicateJ
sonObjectContextCustomizer@503d687a,
org.springframework.boot.test.mock.mockito.MockitoContextCustomizer@0,
org.springframework.boot.test.web.client.TestRestTemplateContextCustomizer@747edf66,
org.springframework.boot.test.autoconfigure.actuate.metrics.MetricsExportContextCustomize
rFactory$DisableMetricExportContextCustomizer@c333c60,
org.springframework.boot.test.autoconfigure.properties.PropertyMappingContextCustomizer@0
,
org.springframework.boot.test.autoconfigure.web.servlet.WebDriverContextCustomizerFactory
$Customizer@1b6eleff, org.springframework.boot.test.context.SpringBootTestArgs@1,
org.springframework.boot.test.context.SpringBootTestWebEnvironment@7d0587f1],
resourceBasePath = 'src/main/webapp', contextLoader =
'org.springframework.boot.test.context.SpringBootTestContextLoader', parent = [null]],
attributes =
map['org.springframework.test.context.web.ServletTestExecutionListener.activateListener'
-> true]], class annotated with @DirtiesContext [false] with mode [null].

```

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 /  __ \
(  )_/  \
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  _____
:: Spring Boot ::
                (v2.7.4)

```

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2024-01-28 02:33:31.368 INFO 20852 --- [main]
c.p.i.insureme.InsureMeApplicationTests : Starting InsureMeApplicationTests using Java
11.0.21 on ip-172-31-26-161 with PID 20852 (started by jenkins in
/var/lib/jenkins/workspace/testjob)
2024-01-28 02:33:31.380 INFO 20852 --- [main]
c.p.i.insureme.InsureMeApplicationTests : No active profile set, falling back to 1
default profile: "default"
2024-01-28 02:33:32.262 INFO 20852 --- [main]
.s.d.r.c.RepositoryConfigurationDelegate : Bootstrapping Spring Data JPA repositories in
DEFAULT mode.
2024-01-28 02:33:32.321 INFO 20852 --- [main]
.s.d.r.c.RepositoryConfigurationDelegate : Finished Spring Data repository scanning in 49
ms. Found 1 JPA repository interfaces.
2024-01-28 02:33:33.025 INFO 20852 --- [main]
com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Starting...
2024-01-28 02:33:33.266 INFO 20852 --- [main]
com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Start completed.
2024-01-28 02:33:33.342 INFO 20852 --- [main]
o.hibernate.jpa.internal.util.LogHelper : HHH000204: Processing PersistenceUnitInfo
[name: default]
2024-01-28 02:33:33.402 INFO 20852 --- [main] org.hibernate.Version
: HHH000412: Hibernate ORM core version 5.6.11.Final
2024-01-28 02:33:33.636 INFO 20852 --- [main]
o.hibernate.annotations.common.Version : HCANN000001: Hibernate Commons Annotations
{5.1.2.Final}
2024-01-28 02:33:33.793 INFO 20852 --- [main] org.hibernate.dialect.Dialect
: HHH000400: Using dialect: org.hibernate.dialect.H2Dialect
2024-01-28 02:33:34.454 INFO 20852 --- [main]
o.h.e.t.j.p.i.JtaPlatformInitiator : HHH000490: Using JtaPlatform implementation:
[org.hibernate.engine.transaction.jta.platform.internal.NoJtaPlatform]
2024-01-28 02:33:34.464 INFO 20852 --- [main]
j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for
persistence unit 'default'
2024-01-28 02:33:35.175 WARN 20852 --- [main]
JpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by default.
Therefore, database queries may be performed during view rendering. Explicitly configure
spring.jpa.open-in-view to disable this warning
2024-01-28 02:33:35.441 INFO 20852 --- [main]
o.s.b.a.w.s.WelcomePageHandlerMapping : Adding welcome page: class path resource
[static/index.html]
2024-01-28 02:33:35.836 INFO 20852 --- [main]
c.p.i.insureme.InsureMeApplicationTests : Started InsureMeApplicationTests in 4.825

```

```
seconds (JVM running for 6.124)
[INFO] Tests run: 3, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 5.502 s - in
com.project.insurance.insureme.InsureMeApplicationTests
2024-01-28 02:33:36.088 INFO 20852 --- [ionShutdownHook]
j.LocalContainerEntityManagerFactoryBean : Closing JPA EntityManagerFactory for
persistence unit 'default'
2024-01-28 02:33:36.088 INFO 20852 --- [ionShutdownHook]
.SchemaDropperImpl$DelayedDropActionImpl : HHH000477: Starting delayed evictData of
schema as part of SessionFactory shut-down'
2024-01-28 02:33:36.095 INFO 20852 --- [ionShutdownHook]
com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Shutdown initiated...
2024-01-28 02:33:36.114 INFO 20852 --- [ionShutdownHook]
com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Shutdown completed.
[INFO]
[INFO] Results:
[INFO]
[INFO] Tests run: 3, Failures: 0, Errors: 0, Skipped: 0
[INFO]
[INFO]
[INFO] --- jar:3.2.2:jar (default-jar) @ insure-me ---
[INFO] Building jar: /var/lib/jenkins/workspace/testjob/target/insure-me-1.0.jar
[INFO]
[INFO] --- spring-boot:2.7.4:repackage (repackage) @ insure-me ---
[INFO] Replacing main artifact with repackaged archive
[INFO]
[INFO] --- install:2.5.2:install (default-install) @ insure-me ---
[INFO] Installing /var/lib/jenkins/workspace/testjob/target/insure-me-1.0.jar to
/var/lib/jenkins/.m2/repository/com/project/insurance/insure-me/1.0/insure-me-1.0.jar
[INFO] Installing /var/lib/jenkins/workspace/testjob/pom.xml to
/var/lib/jenkins/.m2/repository/com/project/insurance/insure-me/1.0/insure-me-1.0.pom
[INFO] -----
[INFO] BUILD SUCCESS
[INFO] -----
[INFO] Total time: 11.175 s
[INFO] Finished at: 2024-01-28T02:33:37Z
[INFO] -----
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Build Docker Image)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] withEnv
[Pipeline] {
[Pipeline] script
[Pipeline] {
[Pipeline] sh
+ docker build -t bhawsar/tempapp:20 .
Sending build context to Docker daemon 47.6MB

Step 1/3 : FROM openjdk:8-jdk-alpine
---> a3562aa0b991
Step 2/3 : COPY target/*.jar app.jar
---> bb82d47efaa8
Step 3/3 : ENTRYPOINT ["java","-jar","/app.jar"]
---> Running in 3b06bf718c77
Removing intermediate container 3b06bf718c77
---> f0ccb1dc1fa0
Successfully built f0ccb1dc1fa0
Successfully tagged bhawsar/tempapp:20
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
```

```
[Pipeline] { (Push Docker Image to DockerHub)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] withEnv
[Pipeline] {
[Pipeline] script
[Pipeline] {
[Pipeline] withCredentials
Masking supported pattern matches of $DOCKER_HUB_PWD
[Pipeline] {
[Pipeline] sh
+ docker login -u bhawsar -p ****
WARNING! Using --password via the CLI is insecure. Use --password-stdin.
WARNING! Your password will be stored unencrypted in
/var/lib/jenkins/.docker/config.json.
Configure a credential helper to remove this warning. See
https://docs.docker.com/engine/reference/commandline/login/#credentials-store

Login Succeeded
[Pipeline] sh
+ docker push bhawsar/tempapp:20
The push refers to repository [docker.io/bhawsar/tempapp]
0f2691fe20b8: Preparing
ceaf9elebef5: Preparing
9b9b7f3d56a0: Preparing
f1b5933fe4b5: Preparing
ceaf9elebef5: Layer already exists
9b9b7f3d56a0: Layer already exists
f1b5933fe4b5: Layer already exists
0f2691fe20b8: Pushed
20: digest: sha256:460132869dfbfcc7b80273a3e31f8b2fab1cfa7d4d00861ec13558bdefad1731 size:
1159
[Pipeline] }
[Pipeline] // withCredentials
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Docker logout)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] withEnv
[Pipeline] {
[Pipeline] script
[Pipeline] {
[Pipeline] sh
+ docker logout
Removing login credentials for https://index.docker.io/v1/
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Clean Up Docker Image)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] withEnv
[Pipeline] {
[Pipeline] script
[Pipeline] {
[Pipeline] sh
+ docker rmi bhawsar/tempapp:20
Untagged: bhawsar/tempapp:20
Untagged:
```

```
bhawsar/tempapp@sha256:460132869dfbfcc7b80273a3e31f8b2fab1cfa7d4d00861ec13558bdefad1731
Deleted: sha256:f0ccb1dc1fa0abb16b5a6b2882fa8dde58bc8f6c977f02789d50a5fe75daadb5
Deleted: sha256:bb82d47efaa8d8f03fea3211f25873df99e24c84f55400a7b26dfb189827a1c5
Deleted: sha256:936b5ff754b5eda47b8bb45b9467f1a0bf9bc7f7bcd752d7f5fe525b1d382f3c
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Execute Ansible Playbook)
[Pipeline] tool
[Pipeline] envVarsForTool
[Pipeline] withEnv
[Pipeline] {
[Pipeline] script
[Pipeline] {
[Pipeline] sh
+ ansible-playbook ansible-playbook.yml --extra-vars container_name=insureme
image_name=docker.io/bhawsar/tempapp:20
```

```
PLAY [Manage Docker Container] *****
```

```
TASK [Gathering Facts] *****
ok: [ubuntu@107.23.147.11]
```

```
TASK [Print container name] *****
ok: [ubuntu@107.23.147.11] => {
  "msg": "Container Name: insureme"
}
```

```
TASK [Print image name] *****
ok: [ubuntu@107.23.147.11] => {
  "msg": "Image Name: docker.io/bhawsar/tempapp:20"
}
```

```
TASK [Stop the Docker container] *****
changed: [ubuntu@107.23.147.11]
```

```
TASK [Remove the Docker container] *****
changed: [ubuntu@107.23.147.11]
```

```
TASK [Pull the latest version of the image] *****
changed: [ubuntu@107.23.147.11]
```

```
TASK [Start container with new image] *****
changed: [ubuntu@107.23.147.11]
```

```
TASK [debug] *****
ok: [ubuntu@107.23.147.11] => {
  "container": {
    "changed": true,
    "container": {
      "AppArmorProfile": "docker-default",
      "Args": [
        "-jar",
        "/app.jar"
      ],
      "Config": {
        "AttachStderr": true,
        "AttachStdin": false,
        "AttachStdout": true,
        "Cmd": null,
        "Domainname": "",
        "Entrypoint": [
          "java",
          "-jar",
          "/app.jar"
        ]
      }
    }
  }
}
```

```

    ],
    "Env": [

"PATH=/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/sbin:/bin:/usr/lib/jvm/java-1.8-
openjdk/jre/bin:/usr/lib/jvm/java-1.8-openjdk/bin",
        "LANG=C.UTF-8",
        "JAVA_HOME=/usr/lib/jvm/java-1.8-openjdk",
        "JAVA_VERSION=8u212",
        "JAVA_ALPINE_VERSION=8.212.04-r0"
    ],
    "ExposedPorts": {
        "8081/tcp": {}
    },
    "Hostname": "892287559cc1",
    "Image": "docker.io/bhawsar/tempapp:20",
    "Labels": {},
    "OnBuild": null,
    "OpenStdin": false,
    "StdinOnce": false,
    "Tty": false,
    "User": "",
    "Volumes": null,
    "WorkingDir": ""
},
"Created": "2024-01-28T02:33:53.127052306Z",
"Driver": "overlay2",
"ExecIDs": null,
"GraphDriver": {
    "Data": {
        "LowerDir":
"/var/lib/docker/overlay2/8603c94ed70e2b4f81dc0d2dea9fafb1bc57482fea2890cb792410f5948d517
7-
init/diff:/var/lib/docker/overlay2/02ae6e70b0208c665f67598d74545449b438b5fad116516bcb6272
94db0f33c5/diff:/var/lib/docker/overlay2/ad9d751a1d4725ef2dd630883701a85c0561d72734d04caf
33dbd3e5cf00db8b/diff:/var/lib/docker/overlay2/d488801f7154b65f605dd2ad335d6c07b934739d59
72e667d77db7926c006bdb/diff:/var/lib/docker/overlay2/018f017f2bba9cc8d88123a76822b4c9fd79
26ac9e5ca2d90aa71abbec370b89/diff",
        "MergedDir":
"/var/lib/docker/overlay2/8603c94ed70e2b4f81dc0d2dea9fafb1bc57482fea2890cb792410f5948d517
7/merged",
        "UpperDir":
"/var/lib/docker/overlay2/8603c94ed70e2b4f81dc0d2dea9fafb1bc57482fea2890cb792410f5948d517
7/diff",
        "WorkDir":
"/var/lib/docker/overlay2/8603c94ed70e2b4f81dc0d2dea9fafb1bc57482fea2890cb792410f5948d517
7/work"
    },
    "Name": "overlay2"
},
"HostConfig": {
    "AutoRemove": false,
    "Binds": [],
    "BlkioDeviceReadBps": null,
    "BlkioDeviceReadIOps": null,
    "BlkioDeviceWriteBps": null,
    "BlkioDeviceWriteIOps": null,
    "BlkioWeight": 0,
    "BlkioWeightDevice": null,
    "CapAdd": null,
    "CapDrop": null,
    "Cgroup": "",
    "CgroupParent": "",
    "CgroupsMode": "private",
    "ConsoleSize": [
        0,
        0
    ],
    "ContainerIDFile": "",
    "CpuCount": 0,

```



```
"CpuPercent": 0,
"CpuPeriod": 0,
"CpuQuota": 0,
"CpuRealtimePeriod": 0,
"CpuRealtimeRuntime": 0,
"CpuShares": 0,
"CpusetCpus": "",
"CpusetMems": "",
"DeviceCgroupRules": null,
"DeviceRequests": null,
"Devices": null,
"Dns": null,
"DnsOptions": null,
"DnsSearch": null,
"ExtraHosts": null,
"GroupAdd": null,
"IOMaximumBandwidth": 0,
"IOMaximumIOps": 0,
"IpcMode": "private",
"Isolation": "",
"Links": null,
"LogConfig": {
  "Config": {},
  "Type": "json-file"
},
"MaskedPaths": [
  "/proc/asound",
  "/proc/acpi",
  "/proc/kcore",
  "/proc/keys",
  "/proc/latency_stats",
  "/proc/timer_list",
  "/proc/timer_stats",
  "/proc/sched_debug",
  "/proc/scsi",
  "/sys/firmware",
  "/sys/devices/virtual/powercap"
],
"Memory": 0,
"MemoryReservation": 0,
"MemorySwap": 0,
"MemorySwappiness": null,
"NanoCpus": 0,
"NetworkMode": "default",
"OomKillDisable": null,
"OomScoreAdj": 0,
"PidMode": "",
"PidsLimit": null,
"PortBindings": {
  "8081/tcp": [
    {
      "HostIp": "0.0.0.0",
      "HostPort": "8081"
    }
  ]
},
"Privileged": false,
"PublishAllPorts": false,
"ReadonlyPaths": [
  "/proc/bus",
  "/proc/fs",
  "/proc/irq",
  "/proc/sys",
  "/proc/sysrq-trigger"
],
"ReadonlyRootfs": false,
"RestartPolicy": {
  "MaximumRetryCount": 0,
  "Name": "always"
}
```

```

    },
    "Runtime": "runc",
    "SecurityOpt": null,
    "ShmSize": 67108864,
    "UTSMode": "",
    "Ulimits": null,
    "UsersnsMode": "",
    "VolumeDriver": "",
    "VolumesFrom": null
  },
  "HostnamePath":
"/var/lib/docker/containers/892287559cc185ca1adc05b88005fad39c5992a8ae2689d52c8e0b249d8fab52/hostname",
  "HostsPath":
"/var/lib/docker/containers/892287559cc185ca1adc05b88005fad39c5992a8ae2689d52c8e0b249d8fab52/hosts",
  "Id": "892287559cc185ca1adc05b88005fad39c5992a8ae2689d52c8e0b249d8fab52",
  "Image":
"sha256:f0ccb1dc1fa0abb16b5a6b2882fa8dde58bc8f6c977f02789d50a5fe75daadb5",
  "LogPath":
"/var/lib/docker/containers/892287559cc185ca1adc05b88005fad39c5992a8ae2689d52c8e0b249d8fab52/892287559cc185ca1adc05b88005fad39c5992a8ae2689d52c8e0b249d8fab52-json.log",
  "MountLabel": "",
  "Mounts": [],
  "Name": "/insureme",
  "NetworkSettings": {
    "Bridge": "",
    "EndpointID":
"7cdae6bea2fc567a790be6e05dab344e385d52bb5cecca2ada75158d12ff3cc4",
    "Gateway": "172.17.0.1",
    "GlobalIPv6Address": "",
    "GlobalIPv6PrefixLen": 0,
    "HairpinMode": false,
    "IPAddress": "172.17.0.2",
    "IPPrefixLen": 16,
    "IPv6Gateway": "",
    "LinkLocalIPv6Address": "",
    "LinkLocalIPv6PrefixLen": 0,
    "MacAddress": "02:42:ac:11:00:02",
    "Networks": {
      "bridge": {
        "Aliases": null,
        "DNSNames": null,
        "DriverOpts": null,
        "EndpointID":
"7cdae6bea2fc567a790be6e05dab344e385d52bb5cecca2ada75158d12ff3cc4",
        "Gateway": "172.17.0.1",
        "GlobalIPv6Address": "",
        "GlobalIPv6PrefixLen": 0,
        "IPAMConfig": null,
        "IPAddress": "172.17.0.2",
        "IPPrefixLen": 16,
        "IPv6Gateway": "",
        "Links": null,
        "MacAddress": "02:42:ac:11:00:02",
        "NetworkID":
"420cfa62021cdb423a5d44651d25dd2f8791c7023f659e58263171c2e698bcbe"
      }
    }
  },
  "Ports": {
    "8081/tcp": [
      {
        "HostIp": "0.0.0.0",
        "HostPort": "8081"
      }
    ]
  },
  "SandboxID":
"faa0aef901edb9f214de05a629c09c462e33572be62a4102dd52be199db2b549",

```

```
    "SandboxKey": "/var/run/docker/netns/faa0aef901ed",
    "SecondaryIPAddresses": null,
    "SecondaryIPv6Addresses": null
  },
  "Path": "java",
  "Platform": "linux",
  "ProcessLabel": "",
  "ResolvConfPath":
"/var/lib/docker/containers/892287559cc185ca1adc05b88005fad39c5992a8ae2689d52c8e0b249d8fab52/resolv.conf",
  "RestartCount": 0,
  "State": {
    "Dead": false,
    "Error": "",
    "ExitCode": 0,
    "FinishedAt": "0001-01-01T00:00:00Z",
    "OOMKilled": false,
    "Paused": false,
    "Pid": 22419,
    "Restarting": false,
    "Running": true,
    "StartedAt": "2024-01-28T02:33:53.725614576Z",
    "Status": "running"
  }
},
"failed": false
}
}
```

PLAY RECAP \*\*\*\*\*

ubuntu@107.23.147.11 : ok=8 changed=4 unreachable=0 failed=0 skipped=0  
rescued=0 ignored=0

```
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```