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Build failed in Jenkins: ArithmeticOperation #8

1 message

address not configured yet <alihanni95@gmail.com>
 To: alihanni95@gmail.com

Mon, Mar 28, 2022 at 7:08 PM

See <<http://localhost:9090/job/ArithmeticOperation/8/display/redirect?page=changes>>

Changes:

[noreply] Update ArithmeticOperationsTest.java

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Started by an SCM change
Started by user admin
Running as SYSTEM
Building in workspace <http://localhost:9090/job/ArithmeticOperation/ws/>
The recommended git tool is: NONE
No credentials specified
> git rev-parse --resolve-git-dir <http://localhost:9090/job/ArithmeticOperation/ws/.git> # timeout=10
Fetching changes from the remote Git repository
> git config remote.origin.url https://github.com/alimus22/ArithmeticOperation.git # timeout=10
Fetching upstream changes from https://github.com/alimus22/ArithmeticOperation.git
> git --version # timeout=10
> git --version # 'git version 2.24.3 (Apple Git-128)'
> git fetch --tags --force --progress -- https://github.com/alimus22/ArithmeticOperation.git +refs/heads/*:refs/remotes/origin/* # timeout=10
> git rev-parse refs/remotes/origin/main^{commit} # timeout=10
Checking out Revision 305c54061f83e000db7814c6735df2eb2e70395e (refs/remotes/origin/main)
> git config core.sparsecheckout # timeout=10
> git checkout -f 305c54061f83e000db7814c6735df2eb2e70395e # timeout=10
Commit message: "Update ArithmeticOperationsTest.java"
> git rev-list --no-walk 26664c81219ae18a640005fb344a0183b994971d # timeout=10
[ArithmeticOperation] $ /var/root/.jenkins/tools/hudson.tasks.Maven_MavenInstallation/Maven_3.8.5/bin/mvn clean test
[INFO] Scanning for projects...
[INFO]
[INFO] -----< com.test:SOENTutorials >-----
[INFO] Building SOENTutorials 0.0.1-SNAPSHOT
[INFO] -----[ jar ]-----
[INFO]
[INFO] --- maven-clean-plugin:2.5:clean (default-clean) @ SOENTutorials ---
[INFO] Deleting /private<http://localhost:9090/job/ArithmeticOperation/ws/target>
[INFO]
[INFO] --- jacoco-maven-plugin:0.8.6:prepare-agent (prepare-agent) @ SOENTutorials ---
[INFO] argLine set to -javaagent:/var/root/.m2/repository/org/jacoco/org.jacoco.agent/0.8.6/org.jacoco.agent-0.8.6-runtime.jar=destfile=/private<http://localhost:9090/job/ArithmeticOperation/ws/target/jacoco.exec>
[INFO]
[INFO] --- maven-resources-plugin:2.6:resources (default-resources) @ SOENTutorials ---
[WARNING] Using platform encoding (UTF-8 actually) to copy filtered resources, i.e. build is platform dependent!
[INFO] skip non existing resourceDirectory /private<http://localhost:9090/job/ArithmeticOperation/ws/src/main/resources>
[INFO]
[INFO] --- maven-compiler-plugin:3.6.1:compile (default-compile) @ SOENTutorials ---
[INFO] Changes detected - recompiling the module!
[WARNING] File encoding has not been set, using platform encoding UTF-8, i.e. build is platform dependent!
[INFO] Compiling 2 source files to /private<http://localhost:9090/job/ArithmeticOperation/ws/target/classes>
[INFO]
[INFO] --- maven-resources-plugin:2.6:testResources (default-testResources) @ SOENTutorials ---
[WARNING] Using platform encoding (UTF-8 actually) to copy filtered resources, i.e. build is platform dependent!

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[INFO] skip non existing resourceDirectory /private<http://localhost:9090/job/ArithmeticOperation/ws/src/test/resources>
[INFO]
[INFO] --- maven-compiler-plugin:3.6.1:testCompile (default-testCompile) @ SOENTutorials ---
[INFO] Changes detected - recompiling the module!
[WARNING] File encoding has not been set, using platform encoding UTF-8, i.e. build is platform dependent!
[INFO] Compiling 2 source files to /private<http://localhost:9090/job/ArithmeticOperation/ws/target/test-classes>
[INFO]
[INFO] --- maven-surefire-plugin:2.12.4:test (default-test) @ SOENTutorials ---
[INFO] Surefire report directory: /private<http://localhost:9090/job/ArithmeticOperation/ws/target/surefire-reports>
```

TESTS

Running soen.tutorial.ArithmeticOperationsTest

Tests run: 1, Failures: 1, Errors: 0, Skipped: 0, Time elapsed: 0.172 sec <<< FAILURE!

testAdd(soen.tutorial.ArithmeticOperationsTest) Time elapsed: 0.03 sec <<< FAILURE!

java.lang.AssertionError: Must fail

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at org.junit.Assert.fail(Assert.java:88)
at soen.tutorial.ArithmeticOperationsTest.testAdd(ArithmeticOperationsTest.java:19)
at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.base/java.lang.reflect.Method.invoke(Method.java:564)
at org.junit.runners.model.FrameworkMethod$1.runReflectiveCall(FrameworkMethod.java:50)
at org.junit.internal.runners.model.ReflectiveCallable.run(ReflectiveCallable.java:12)
at org.junit.runners.model.FrameworkMethod.invokeExplosively(FrameworkMethod.java:47)
at org.junit.internal.runners.statements.InvokeMethod.evaluate(InvokeMethod.java:17)
at org.junit.runners.ParentRunner.runLeaf(ParentRunner.java:325)
at org.junit.runners.BlockJUnit4ClassRunner.runChild(BlockJUnit4ClassRunner.java:78)
at org.junit.runners.BlockJUnit4ClassRunner.runChild(BlockJUnit4ClassRunner.java:57)
at org.junit.runners.ParentRunner$3.run(ParentRunner.java:290)
at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:71)
at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:288)
at org.junit.runners.ParentRunner.access$000(ParentRunner.java:58)
at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:268)
at org.junit.runners.ParentRunner.run(ParentRunner.java:363)
at org.apache.maven.surefire.junit4.JUnit4Provider.execute(JUnit4Provider.java:252)
at org.apache.maven.surefire.junit4.JUnit4Provider.executeTestSet(JUnit4Provider.java:141)
at org.apache.maven.surefire.junit4.JUnit4Provider.invoke(JUnit4Provider.java:112)
at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
at java.base/java.lang.reflect.Method.invoke(Method.java:564)
at org.apache.maven.surefire.util.ReflectionUtils.invokeMethodWithArray(ReflectionUtils.java:189)
at org.apache.maven.surefire.booter.ProviderFactory$ProviderProxy.invoke(ProviderFactory.java:165)
at org.apache.maven.surefire.booter.ProviderFactory.invokeProvider(ProviderFactory.java:85)
at org.apache.maven.surefire.booter.ForkedBooter.runSuitesInProcess(ForkedBooter.java:115)
at org.apache.maven.surefire.booter.ForkedBooter.main(ForkedBooter.java:75)
```

Running soen.tutorial.ArithmeticOperationTest

Tests run: 2, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 0 sec

Results :

Failed tests: testAdd(soen.tutorial.ArithmeticOperationsTest): Must fail

Tests run: 3, Failures: 1, Errors: 0, Skipped: 0

```
[INFO] -----
[INFO] BUILD FAILURE
[INFO] -----
[INFO] Total time: 4.271 s
[INFO] Finished at: 2022-03-28T19:08:10-04:00
[INFO] -----
[ERROR] Failed to execute goal org.apache.maven.plugins:maven-surefire-plugin:2.12.4:test (default-test) on project
```

SOENTutorials: There are test failures.

[ERROR]

[ERROR] Please refer to /private<<http://localhost:9090/job/ArithmeticOperation/ws/target/surefire-reports>> for the individual test results.

[ERROR] -> [Help 1]

[ERROR]

[ERROR] To see the full stack trace of the errors, re-run Maven with the -e switch.

[ERROR] Re-run Maven using the -X switch to enable full debug logging.

[ERROR]

[ERROR] For more information about the errors and possible solutions, please read the following articles:

[ERROR] [Help 1] <http://cwiki.apache.org/confluence/display/MAVEN/MojoFailureException>

Build step 'Invoke top-level Maven targets' marked build as failure

Recording test results

[Checks API] No suitable checks publisher found.