

SonarQube Scan Report: flutter_webportal

Scan Information

Repository	flutter_webportal
Scan Date	2026-04-03 12:22:16
Status	Failed

Error Details

Error: ERROR: Error when running: 'node -v'. Is Node.js available during analysis?
org.sonar.plugins.javascript.nodejs.NodeCommandException: Error when running: 'node -v'. Is Node.js available during analysis? at org.sonar.plugins.javascript.nodejs.NodeCommand.start(NodeCommand.java:85) at org.sonar.plugins.javascript.nodejs.NodeVersion.getVersion(NodeVersion.java:54) at org.sonar.plugins.javascript.nodejs.NodeCommandBuilderImpl.checkNodeCompatibility(NodeCommandBuilderImpl.java:179) at org.sonar.plugins.javascript.nodejs.NodeCommandBuilderImpl.build(NodeCommandBuilderImpl.java:151) at org.sonar.plugins.javascript.bridge.BridgeServerImpl.initNodeCommand(BridgeServerImpl.java:315) at org.sonar.plugins.javascript.bridge.BridgeServerImpl.startServer(BridgeServerImpl.java:236) at org.sonar.plugins.javascript.bridge.BridgeServerImpl.startServerLazily(BridgeServerImpl.java:360) at org.sonar.plugins.javascript.analysis.AbstractBridgeSensor.execute(AbstractBridgeSensor.java:74) at org.sonar.scanner.sensor.AbstractSensorWrapper.analyse(AbstractSensorWrapper.java:69) at org.sonar.scanner.sensor.ModuleSensorsExecutor.execute(ModuleSensorsExecutor.java:88) at org.sonar.scanner.sensor.ModuleSensorsExecutor.lambda\$execute\$1(ModuleSensorsExecutor.java:61) at org.sonar.scanner.sensor.ModuleSensorsExecutor.withModuleStrategy(ModuleSensorsExecutor.java:79) at org.sonar.scanner.sensor.ModuleSensorsExecutor.execute(ModuleSensorsExecutor.java:61) at org.sonar.scanner.scan.SpringModuleScanContainer.doAfterStart(SpringModuleScanContainer.java:80) at org.sonar.core.platform.SpringComponentContainer.startComponents(SpringComponentContainer.java:227) at org.sonar.core.platform.SpringComponentContainer.execute(SpringComponentContainer.java:206) at org.sonar.scanner.scan.SpringProjectScanContainer.scan(SpringProjectScanContainer.java:212) at org.sonar.scanner.scan.SpringProjectScanContainer.scanRecursively(SpringProjectScanContainer.java:208) at org.sonar.scanner.scan.SpringProjectScanContainer.doAfterStart(SpringProjectScanContainer.java:178) at org.sonar.core.platform.SpringComponentContainer.startComponents(SpringComponentContainer.java:227) at org.sonar.core.platform.SpringComponentContainer.execute(SpringComponentContainer.java:206) at org.sonar.scanner.bootstrap.SpringScannerContainer.doAfterStart(SpringScannerContainer.java:344) at org.sonar.core.platform.SpringComponentContainer.startComponents(SpringComponentContainer.java:227) at org.sonar.core.platform.SpringComponentContainer.execute(SpringComponentContainer.java:206) at org.sonar.scanner.bootstrap.SpringGlobalContainer.doAfterStart(SpringGlobalContainer.java:143) at org.sonar.core.platform.SpringComponentContainer.startComponents(SpringComponentContainer.java:227) at org.sonar.core.platform.SpringComponentContainer.execute(SpringComponentContainer.java:206) at org.sonar.batch.bootstrapper.Batch.doExecute(Batch.java:73) at org.sonar.batch.bootstrapper.Batch.execute(Batch.java:67) at org.sonarsource.scanner.api.internal.batch.BatchIsolatedLauncher.execute(BatchIsolatedLauncher.java:46) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(Unknown Source) at java.base/java.lang.reflect.Method.invoke(Unknown Source) at org.sonarsource.scanner.api.internal.IsolatedLauncherProxy.invoke(IsolatedLauncherProxy.java:60) at

jdk.proxy1/jdk.proxy1.\$Proxy0.execute(Unknown Source) at
org.sonarsource.scanner.api.EmbeddedScanner.doExecute(EmbeddedScanner.java:189) at
org.sonarsource.scanner.api.EmbeddedScanner.execute(EmbeddedScanner.java:138) at
org.sonarsource.scanner.cli.Main.execute(Main.java:126) at
org.sonarsource.scanner.cli.Main.execute(Main.java:81) at
org.sonarsource.scanner.cli.Main.main(Main.java:62) Caused by: java.io.IOException: Cannot run program
"node": error=2, No such file or directory at java.base/java.lang.ProcessBuilder.start(Unknown Source) at
java.base/java.lang.ProcessBuilder.start(Unknown Source) at
org.sonar.plugins.javascript.nodejs.ProcessWrapperImpl.startProcess(ProcessWrapperImpl.java:40) at
org.sonar.plugins.javascript.nodejs.NodeCommand.start(NodeCommand.java:82) ... 40 common frames
omitted Caused by: java.io.IOException: error=2, No such file or directory at
java.base/java.lang.ProcessImpl.forkAndExec(Native Method) at java.base/java.lang.ProcessImpl.(Unknown
Source) at java.base/java.lang.ProcessImpl.start(Unknown Source) ... 44 common frames omitted ERROR:
Error during SonarScanner execution java.lang.IllegalStateException: Error while running Node.js. A supported
version of Node.js is required for running the analysis of JS/TS files. Please make sure a supported version of
Node.js is available in the PATH or an executable path is provided via 'sonar.nodejs.executable' property.
Alternatively, you can exclude JS/TS files from your analysis using the 'sonar.exclusions' configuration property.
See the docs for configuring the analysis environment:
<https://docs.sonarsource.com/sonarqube/latest/analyzing-source-code/languages/javascript-typescript-css/>
at org.sonar.plugins.javascript.analysis.AbstractBridgeSensor.execute(AbstractBridgeSensor.java:87) at
org.sonar.scanner.sensor.AbstractSensorWrapper.analyse(AbstractSensorWrapper.java:69) at
org.sonar.scanner.sensor.ModuleSensorsExecutor.execute(ModuleSensorsExecutor.java:88) at
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java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(Unknown Source) at
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org.sonar.plugins.javascript.nodejs.NodeCommandException: Error when running: 'node -v'. Is Node.js
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at org.sonar.plugins.javascript.nodejs.NodeVersion.getVersion(NodeVersion.java:54) at org.sonar.plugins.java

script.nodejs.NodeCommandBuilderImpl.checkNodeCompatibility(NodeCommandBuilderImpl.java:179) at
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org.sonar.plugins.javascript.bridge.BridgeServerImpl.startServer(BridgeServerImpl.java:236) at
org.sonar.plugins.javascript.bridge.BridgeServerImpl.startServerLazily(BridgeServerImpl.java:360) at
org.sonar.plugins.javascript.analysis.AbstractBridgeSensor.execute(AbstractBridgeSensor.java:74) ... 33 more
Caused by: java.io.IOException: Cannot run program "node": error=2, No such file or directory at
java.base/java.lang.ProcessBuilder.start(Unknown Source) at
java.base/java.lang.ProcessBuilder.start(Unknown Source) at
org.sonar.plugins.javascript.nodejs.ProcessWrapperImpl.startProcess(ProcessWrapperImpl.java:40) at
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java.io.IOException: error=2, No such file or directory at java.base/java.lang.ProcessImpl.forkAndExec(Native
Method) at java.base/java.lang.ProcessImpl.(Unknown Source) at
java.base/java.lang.ProcessImpl.start(Unknown Source) ... 44 more ERROR: ERROR: Re-run SonarScanner
using the -X switch to enable full debug logging.

Scan Output

```
INFO: Scanner configuration file: /opt/sonar-scanner/conf/sonar-scanner.properties INFO:
Project root configuration file:
/home/batmin/projects/sonar_scan/repos/flutter_webportal/sonar-project.properties INFO:
SonarScanner 5.0.1.3006 INFO: Java 17.0.7 Eclipse Adoptium (64-bit) INFO: Linux
6.8.0-106-generic amd64 INFO: User cache: /home/batmin/projects/sonar_scan/.sonar_cache/cache
INFO: Analyzing on SonarQube server 26.2.0.119303 INFO: Default locale: "en_US", source code
encoding: "UTF-8" WARN: Java 17 scanner support ends with SonarQube 2026.3 (July 2026). Please
upgrade to Java 21 or newer, or use JRE auto-provisioning to keep this requirement always up to
date. INFO: Load global settings INFO: Load global settings (done) | time=171ms INFO: Server
id: D1833E13-AYpSlGBjQY-eSvJrp_EW INFO: Loading required plugins INFO: Load plugins index INFO:
Load plugins index (done) | time=57ms INFO: Load/download plugins INFO: Load/download plugins
(done) | time=55ms INFO: Process project properties INFO: Process project properties (done) |
time=22ms INFO: Project key: overdrive_flutter_webportal INFO: Base dir:
/home/batmin/projects/sonar_scan/repos/flutter_webportal INFO: Working dir:
/home/batmin/projects/sonar_scan/repos/flutter_webportal/.scannerwork INFO: Load project
settings for component key: 'overdrive_flutter_webportal' INFO: Load project settings for
component key: 'overdrive_flutter_webportal' (done) | time=32ms INFO: Load quality profiles
INFO: Load quality profiles (done) | time=104ms INFO: Load active rules INFO: Load active rules
(done) | time=509ms INFO: Load analysis cache INFO: Load analysis cache (2.8 kB) | time=22ms
INFO: Preprocessing files... INFO: 7 languages detected in 470 preprocessed files (done) |
time=539ms INFO: 50 files ignored because of scm ignore settings INFO: Loading plugins for
detected languages INFO: Load/download plugins INFO: Load/download plugins (done) | time=38ms
INFO: Load project repositories INFO: Load project repositories (done) | time=210ms INFO:
Indexing files... INFO: Project configuration: INFO: 470 files indexed (done) | time=287ms
INFO: Quality profile for js: Sonar way INFO: Quality profile for json: Sonar way INFO: Quality
profile for kotlin: Sonar way INFO: Quality profile for py: Sonar way INFO: Quality profile for
web: Sonar way INFO: Quality profile for xml: Sonar way INFO: Quality profile for yaml: Sonar
way INFO: ----- Run sensors on module flutter_webportal INFO: Load metrics repository
INFO: Load metrics repository (done) | time=22ms INFO: Reflections took 121 ms to scan 1 urls,
producing 24 keys and 257 values INFO: Sensor Python Sensor [python] WARN: Your code is
analyzed as compatible with all Python 3 versions by default. You can get a more precise
analysis by setting the exact Python version in your configuration via the parameter
"sonar.python.version" INFO: Starting global symbols computation INFO: 1 source file to be
analyzed INFO: 1/1 source file has been analyzed INFO: Finished step global symbols computation
in 259ms INFO: Starting rules execution INFO: 1 source file to be analyzed INFO: 1/1 source
file has been analyzed INFO: Finished step rules execution in 1233ms INFO: The Python analyzer
was able to leverage cached data from previous analyses for 0 out of 1 files. These files were
not parsed. INFO: Sensor Python Sensor [python] (done) | time=1821ms INFO: Sensor Cobertura
Sensor for Python coverage [python] INFO: Sensor Cobertura Sensor for Python coverage [python]
(done) | time=27ms INFO: Sensor PythonXUnitSensor [python] INFO: Sensor PythonXUnitSensor
[python] (done) | time=20ms INFO: Sensor Python Dependency Sensor [python] INFO: Sensor Python
Dependency Sensor [python] (done) | time=7ms INFO: Sensor HTML [web] INFO: Sensor HTML [web]
(done) | time=95ms INFO: Sensor XML Sensor [xml] INFO: 9 source files to be analyzed INFO: 9/9
source files have been analyzed INFO: Sensor XML Sensor [xml] (done) | time=371ms INFO: Sensor
JaCoCo XML Report Importer [jacoco] INFO: 'sonar.coverage.jacoco.xmlReportPaths' is not
defined. Using default locations: target/site/jacoco/jacoco.xml,target/site/jacoco-it/jacoco.x
ml,build/reports/jacoco/test/jacocoTestReport.xml INFO: No report imported, no coverage
information will be imported by JaCoCo XML Report Importer INFO: Sensor JaCoCo XML Report
Importer [jacoco] (done) | time=2ms INFO: Sensor Kotlin Sensor [kotlin] INFO: 1 source file to
be analyzed INFO: 1/1 source file has been analyzed INFO: Sensor Kotlin Sensor [kotlin] (done)
| time=4910ms INFO: Sensor Gradle Sensor [kotlin] INFO: Sensor Gradle Sensor [kotlin] (done) |
time=3ms INFO: Sensor KotlinSurefireSensor [kotlin] INFO: parsing
[/home/batmin/projects/sonar_scan/repos/flutter_webportal/target/surefire-reports] INFO: Sensor
KotlinSurefireSensor [kotlin] (done) | time=1ms INFO: Sensor IaC CloudFormation Sensor [iac]
INFO: There are no files to be analyzed for the CloudFormation language INFO: Sensor IaC
CloudFormation Sensor [iac] (done) | ti ... (output truncated)
```