

SonarQube Scan Report: neoafrika_qa

Scan Information

Repository	neoafrika_qa
Scan Date	2026-05-15 01:13:05
Status	Failed

Error Details

Error: ERROR: SonarQube server [https://scan.appmonitor.co.za] can not be reached ERROR: Error during SonarScanner execution org.sonarsource.scanner.api.internal.ScannerException: Unable to execute SonarScanner analysis at org.sonarsource.scanner.api.internal.IsolatedLauncherFactory.lambda\$createLauncher\$0(IsolatedLauncherFactory.java:85) at java.base/java.security.AccessController.doPrivileged(Unknown Source) at org.sonarsource.scanner.api.internal.IsolatedLauncherFactory.createLauncher(IsolatedLauncherFactory.java:74) at org.sonarsource.scanner.api.internal.IsolatedLauncherFactory.createLauncher(IsolatedLauncherFactory.java:70) at org.sonarsource.scanner.api.EmbeddedScanner.doStart(EmbeddedScanner.java:185) at org.sonarsource.scanner.api.EmbeddedScanner.start(EmbeddedScanner.java:123) at org.sonarsource.scanner.cli.Main.execute(Main.java:74) at org.sonarsource.scanner.cli.Main.main(Main.java:62) Caused by: java.lang.IllegalStateException: Fail to get bootstrap index from server at org.sonarsource.scanner.api.internal.BootstrapIndexDownloader.getIndex(BootstrapIndexDownloader.java:42) at org.sonarsource.scanner.api.internal.JarDownloader.getScannerEngineFiles(JarDownloader.java:58) at org.sonarsource.scanner.api.internal.JarDownloader.download(JarDownloader.java:53) at org.sonarsource.scanner.api.internal.IsolatedLauncherFactory.lambda\$createLauncher\$0(IsolatedLauncherFactory.java:76) ... 7 more Caused by: javax.net.ssl.SSLException: Unsupported or unrecognized SSL message at java.base/sun.security.ssl.SSLSocketInputRecord.handleUnknownRecord(Unknown Source) at java.base/sun.security.ssl.SSLSocketInputRecord.decode(Unknown Source) at java.base/sun.security.ssl.SSLTransport.decode(Unknown Source) at java.base/sun.security.ssl.SSLSocketImpl.decode(Unknown Source) at java.base/sun.security.ssl.SSLSocketImpl.readHandshakeRecord(Unknown Source) at java.base/sun.security.ssl.SSLSocketImpl.startHandshake(Unknown Source) at java.base/sun.security.ssl.SSLSocketImpl.startHandshake(Unknown Source) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.connection.RealConnection.connectTls(RealConnection.java:336) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.connection.RealConnection.establishProtocol(RealConnection.java:300) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.connection.RealConnection.connect(RealConnection.java:185) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.connection.ExchangeFinder.findConnection(ExchangeFinder.java:224) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.connection.ExchangeFinder.findHealthyConnection(ExchangeFinder.java:108) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.connection.ExchangeFinder.find(ExchangeFinder.java:88) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.connection.Transmitter.newExchange(Transmitter.java:169) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.connection.ConnectInterceptor.intercept(ConnectInterceptor.java:41) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:142) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:117) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.cache.CacheInterceptor.intercept(CacheInterceptor.java:94) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:142) at org.sonarsource.scann

er.api.internal.shaded.okhttp.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:117) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.http.BridgeInterceptor.intercept(BridgeInterceptor.java:93) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:142) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.http.RetryAndFollowUpInterceptor.intercept(RetryAndFollowUpInterceptor.java:88) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:142) at org.sonarsource.scanner.api.internal.shaded.okhttp.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:117) at org.sonarsource.scanner.api.internal.shaded.okhttp.RealCall.getResponseWithInterceptorChain(RealCall.java:221) at org.sonarsource.scanner.api.internal.shaded.okhttp.RealCall.execute(RealCall.java:81) at org.sonarsource.scanner.api.internal.ServerConnection.callUrl(ServerConnection.java:115) at org.sonarsource.scanner.api.internal.ServerConnection.downloadString(ServerConnection.java:99) at org.sonarsource.scanner.api.internal.BootstrapIndexDownloader.getIndex(BootstrapIndexDownloader.java:39) ... 10 more ERROR: ERROR: Re-run SonarScanner using the -X switch to enable full debug logging.

Scan Output

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INFO: Scanner configuration file: /opt/sonar-scanner/conf/sonar-scanner.properties INFO:
Project root configuration file:
/home/batmin/projects/sonar_scan/repos/neoafrika_qa/sonar-project.properties INFO: SonarScanner
5.0.1.3006 INFO: Java 17.0.7 Eclipse Adoptium (64-bit) INFO: Linux 6.8.0-111-generic amd64
INFO: User cache: /home/batmin/projects/sonar_scan/.sonar_cache/cache INFO:
----- INFO: EXECUTION
FAILURE INFO: ----- INFO:
Total time: 0.493s INFO: Final Memory: 5M/34M INFO:
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```