

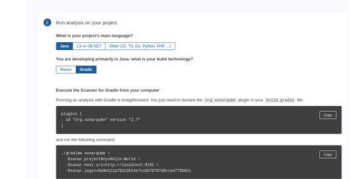
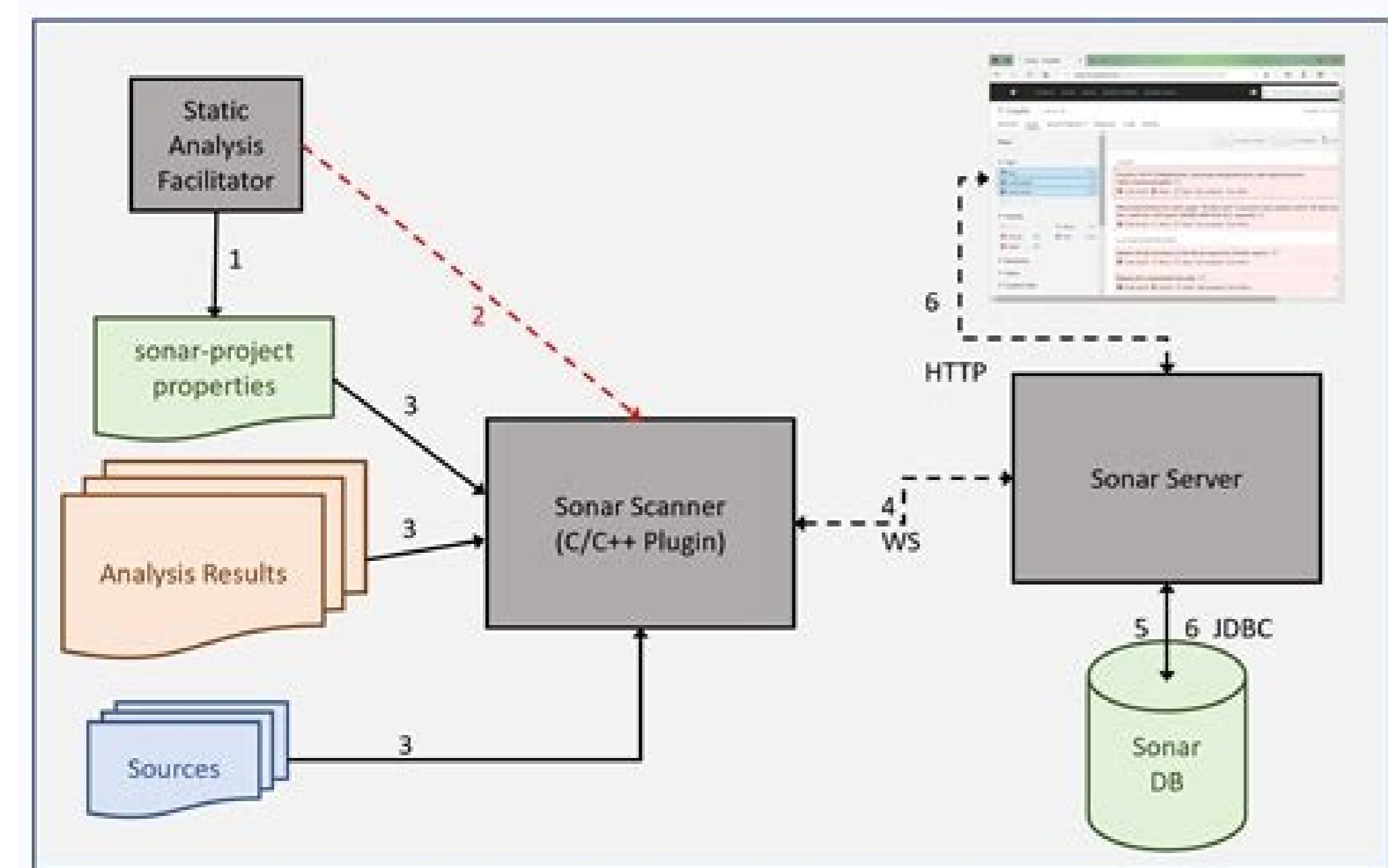
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The screenshot shows the SonarQube dashboard for a project named "Your Awesome Project Name". The Quality Gate is in a "Passed" state. Key metrics include:
 

- Bugs:** 0 new bugs since 0.1 started 4 days ago.
- Vulnerabilities:** 0 new vulnerabilities since 0.1 started 4 days ago.
- Code Smells:** 80 total, with 0 new code smells since 0.1 started 1d.
- Coverage:** 81.3% overall, with 88.5% coverage on 82 new lines to cover.
- Duplications:** 0.1% overall, with 0.0% duplications on 996 new lines.

 The Pipeline section shows a configuration for a "Pipeline" definition, including SCM (Git), Repository (https://github.com/yourname), and Credentials.



The screenshot shows the SonarQube web interface in a Mozilla Firefox browser. The page displays a welcome message: "Welcome to SonarQube Dashboard. Since you are able to read this, it means that you have successfully started your SonarQube server. Well done!" It also provides navigation links for "Dashboards", "Issues", "Measures", "Rules", and "Quality Profile".

Gradle sonarqube properties example. Sonarqube build.gradle example. Gradle sonarqube jacoco example. Sonarqube jenkins pipeline example gradle. Spring boot-gradle sonarqube example. Sonarqube gradle kotlin example.

Good day, Friends, Here I am using Sonarqube Community Edition Version 8.9.7 (build 52159) and trying to integrate it with my GitHub actions. I am using Official SonarQube Scan · Actions · GitHub Marketplace · GitHub to integrate but the job is failing. As per the document the sonar-project.properties has been created and the secrets too. Since I am using Gradle I requested to follow sonarscanner-for-gradle according to the above URL added record in gradle.properties and plugins.gradle But still, the job is failing with some internal error org.sonarsource.scanner.api.internal.ScannerException: Unable to execute SonarScanner analysis Caused by: java.lang.IllegalStateException: Fail to get bootstrap index from server Caused by: java.net.SocketTimeoutException: connect timed out I am not sure where I am failing? I have checked the connectivity also can telnet to my sonarqube server from github actions. Can anyone please help me address this. github-action.yaml sonarqube-action.txt (629 Bytes) With regards, Nirupan error.log (6.7 KB) my bad, I forgot to upload the error log. PFA for the error. Hi @nrpn98 and welcome to the community two things here: 1st: if your project uses gradle, you should not use this GitHub Action as stated in the description of it. simply make use of our scanner for gradle 2nd: the error message you are seeing comes from the fact that the scanner can not connect to your sonarqube instance. telnet is not the best way to check if the connection is working and i would recommend you to dig a little deeper in the network setup of sonarqube you have. specifically check for typos in the sonarqube url or network policies that could block a github action runner from connecting to the SQ instance. The permissions of the scanner token could also be worth checking. hope that helps Hi @Tobias\_Trabelsi, Many thanks for the reply. Sure let me try with your suggestions, as you told me there was an issue with my token. Updated token and used the following YAML to do the integration. Successfully the job was executed. sonarqube-action v2.txt (606 Bytes) Thanks again. -Cheers This topic was automatically closed 7 days after the last reply. New replies are no longer allowed. origin: org.sonarsource.scanner.gradle/sonarqube-gradle-pluginstatic void setMainClasspathProps(Map properties, boolean addForGroovy, Collection mainClassDirs, Collection mainLibraries) { appendProps(properties, "sonar.java.binaries", exists(mainClassDirs)); if (addForGroovy) { appendProps(properties, "sonar.groovy.binaries", exists(mainClassDirs)); } // Populate deprecated properties for backward compatibility appendProps(properties, "sonar.binaries", exists(mainClassDirs)); appendProps(properties, "sonar.java.libraries", exists(mainLibraries)); // Populate deprecated properties for backward compatibility appendProps(properties, "sonar.libraries", exists(mainLibraries)); } origin: org.sonarsource.scanner.gradle/sonarqube-gradle-pluginOverride public void apply(Project project) { // don't try to see if the task was added to any project in the hierarchy. It will try to resolve recursively the configuration of all the projects, failing // if a project has a sonarqube configuration since the extension wasn't added to it yet. if (project.getExtensions().findByName(SonarQubeExtension.SONARQUBE\_EXTENSION\_NAME) == null) { addExtensions(project); LOGGER.debug("Adding " + SonarQubeExtension.SONARQUBE\_TASK\_NAME + " task to " + project); SonarQubeTask sonarQubeTask = project.getTasks().create(SonarQubeExtension.SONARQUBE\_TASK\_NAME, SonarQubeTask.class); sonarQubeTask.setDescription("Analyzes " + project + " and its subprojects with SonarQube."); configureTask(sonarQubeTask, project); } origin: SonarSource/sonar-scanner-gradle/\*\* Adds an action that configures SonarQube properties for the associated Gradle project. \*\* Global SonarQube properties (e.g. server connection settings) have to be set on the "root" project of the SonarQube run. \* This is the project that has the {@code sonar-gradle} plugin applied. \* \* The action is passed an instance of {@code SonarQubeProperties}. \* Evaluation of the action is deferred until {@code sonarqube.properties} is requested. \* Hence it is safe to reference other Gradle model properties from inside the action. \*\* SonarQube properties can also be set via system properties (and therefore from the command line). \* This is mainly useful for global SonarQube properties like database credentials. \* Every system property starting with {@code "sonar.\*"} is automatically set on the "root" project of the SonarQube run \* (i.e. the project that has the {@code sonar-gradle} plugin applied). \* System properties take precedence over properties declared in build scripts. \*\* @param action an action that configures SonarQube properties for the associated Gradle project \*/ public void properties(Action

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