

Copilot

It seems that you're encountering an issue with the `DartConfiguration.tcl` file while running tests in CMake within Visual Studio Code (VSCode). Let's address this!

The `DartConfiguration.tcl` file is automatically generated by CMake when you use the `enable_testing()` command in your `CMakeLists.txt` file. To ensure that the file is created correctly, follow these steps:

1. **Add `enable_testing()`:** Make sure you have the `enable_testing()` command in your root `CMakeLists.txt` file. This command sets up the necessary infrastructure for testing and generates the `DartConfiguration.tcl` file.
2. **Check the root `CMakeLists.txt`:** Verify that the `enable_testing()` command is placed in the root `CMakeLists.txt` file of your project. It should be at the top-level scope, outside any function or conditional blocks.
3. **Rebuild your project:** After making sure the `enable_testing()` command is present, rebuild your project using CMake. This should generate the `DartConfiguration.tcl` file in the appropriate location.
4. **Run tests in VSCode:** Once the file is generated, try running your tests again from within VSCode. The issue should be resolved, and the tests should execute successfully.

Remember to save your changes to the `CMakeLists.txt` file and rebuild your project after adding the `enable_testing()` command. If you encounter any further issues, feel free to ask for additional assistance! 😊

Also, if you're interested in configuring other settings related to Dart and VSCode, you can explore the recommended settings for Dart in VSCode. Happy coding!