Invalid `Podfile` file: undefined method `exists?' for File:Class.

#

> flutter\_install\_all\_ios\_pods File.dirname(File.realpath(\_\_FILE\_\_))

# end

Issue:

**Error:** Invalid Podfile file: undefined method `exists?' for File:Class.

Solution:

1 Open the path/to/flutter-sdk/packages/flutter\_tools/bin/podhelper.rb file.

2 Look for the line: return [] unless File.exists? file\_path.

3 Replace it with: return [] unless File.exist? file\_path.

This change fixes the undefined method error by using the correct method name File.exist? instead of File.exists?.

Steps to Apply the Solution:

1 Locate the podhelper.rb file within your Flutter SDK installation. The path might be similar to: path/to/flutter-sdk/packages/flutter\_tools/bin/podhelper.rb.

2 Open the podhelper.rb file in a text editor or IDE.

3 Find the line mentioned in the solution: return [] unless File.exists? file\_path.

4 Replace it with: return [] unless File.exist? file\_path.

5 Save the changes to the podhelper.rb file.

After applying this solution, you should be able to run the Pod installation without encountering the undefined method error.