

Team 1 - Error Log File

javac: file not found: testwaitnotify\MyThread.java

Usage: javac <options> <source files>

use -help for a list of possible options

Issue9.java:3: error: package org.knowm.xchart does not exist

import org.knowm.xchart.QuickChart;

^

Issue9.java:4: error: package org.knowm.xchart does not exist

import org.knowm.xchart.SwingWrapper;

^

Issue9.java:5: error: package org.knowm.xchart does not exist

import org.knowm.xchart.XYChart;

^

Issue9.java:12: error: package org.knowm.xchart does not exist

final org.knowm.xchart.XYChart genChart = QuickChart.getChart("STIW3054 Display
Random Numbers", "Counter", "Number", "add", xyAxis[0], xyAxis[1]);

com\stiw3054\issue11\Issue11.java:30: error: non-static variable filter cannot be referenced from a
static context

^

String[] children = dir.list(filter);

Issue9.java:12: error: cannot find symbol

^

1 error

final org.knowm.xchart.XYChart genChart = QuickChart.getChart("STIW3054 Display
Random Numbers", "Counter", "Number", "add", xyAxis[0], xyAxis[1]);

^

symbol: variable QuickChart

javac: file not found: helloworld\HelloWorld.java

location: class Issue9

Issue9.java:19: error: cannot find symbol

Usage: javac <options> <source files>

final SwingWrapper<XYChart> sWrapper = new SwingWrapper<XYChart>(genChart);

use -help for a list of possible options

^

symbol: class SwingWrapper

location: class Issue9

Issue9.java:19: error: cannot find symbol

javac: file not found: twothreads\TwoThreads.java

javac: file not found: testwaitnotify\TestWaitNotify.java

Usage: javac <options> <source files>

Usage: javac <options> <source files>

```
    final SwingWrapper<XYChart> sWrapper = new SwingWrapper<XYChart>(genChart);
```

use -help for a list of possible options

^

Week07_05\DetermineUserGitIssues.java:19: error: package org.kohsuke.github does not exist

Week07_04\DetermineRepoContents.java:20: error: package org.kohsuke.github does not exist

```
import org.kohsuke.github.GHIssue;
```

^

Week07_05\DetermineUserGitIssues.java:20: error: package org.kohsuke.github does not exist

```
import org.kohsuke.github.GHIssueState;
```

^

Week07_05\DetermineUserGitIssues.java:21: error: package org.kohsuke.github does not exist

```
import org.kohsuke.github.GHRepository;
```

^

Week07_05\DetermineUserGitIssues.java:22: error: package org.kohsuke.github does not exist

```
import org.kohsuke.github.GHUser;
```

^

Week07_03\DetermineUserGitRepo.java:18: error: package org.kohsuke.github does not exist

Week07_05\DetermineUserGitIssues.java:23: error: package org.kohsuke.github does not exist

Note: Week07_02\CountDotClass.java uses unchecked or unsafe operations.

```
import org.kohsuke.github.GHContent;
```

Week07_06\DetermineIssueContributions.java:34: error: package org.kohsuke.github does not exist

com\uum\hello\TestHelloWorld.java:8: error: cannot find symbol

javac: file not found: cloneRepo\testJGit.java

javac: file not found: rtcountthread\RTcountThread.java

javac: file not found: rttwothread\RTtwothread.java

Note: .\assignment1\Scan.java uses unchecked or unsafe operations.

Note: .\assignment1\Scan.java uses unchecked or unsafe operations.

javac: file not found: javaapplication3\JavaApplication3.java

Note: assignment1\Scan.java uses unchecked or unsafe operations.

Note: .\Count.java uses unchecked or unsafe operations.

Note: Count.java uses unchecked or unsafe operations.

javac: file not found: countthread\MyThread.java

CountThread123.java:2: error: package week2 does not exist

use -help for a list of possible options

```
    symbol:   class XYChart
```

```
import org.kohsuke.github.GHRepository;
```

^

Week07_03\DetermineUserGitRepo.java:19: error: package org.kohsuke.github does not exist

```
import org.kohsuke.github.GHUser;
```

^

Week07_03\DetermineUserGitRepo.java:20: error: package org.kohsuke.github does not exist
Week07_01\MavenPOMEdit.java:24: error: package org.apache.maven.model does not exist
import org.kohsuke.github.GitHub;
import org.apache.maven.model.Dependency;

^

^

Week07_03\DetermineUserGitRepo.java:28: error: cannot find symbol
import org.kohsuke.github.GitHub;
Note: Recompile with -Xlint:unchecked for details.

^

import org.kohsuke.github.GHIssue;
import com.uum.HelloWorld;
Usage: javac <options> <source files>
Usage: javac <options> <source files>
Usage: javac <options> <source files>
location: class Issue9

^

Week07_04\DetermineRepoContents.java:21: error: package org.kohsuke.github does not exist
Week07_01\MavenPOMEdit.java:26: error: package org.apache.maven.model does not exist
Usage: javac <options> <source files>
Note: Recompile with -Xlint:unchecked for details.
Usage: javac <options> <source files>
Note: Recompile with -Xlint:unchecked for details.
Note: Recompile with -Xlint:unchecked for details.
Note: Recompile with -Xlint:unchecked for details.

GitHub github = GitHub.connectAnonymously();

import week2.CountThread;
Note: Recompile with -Xlint:unchecked for details.
Note: Recompile with -Xlint:unchecked for details.

^

^

use -help for a list of possible options

^

^

use -help for a list of possible options
use -help for a list of possible options
symbol: class GitHub

Week07_06\DetermineIssueContributions.java:35: error: package org.kohsuke.github does not exist
1 error

import org.kohsuke.github.GHRepository;
Issue9.java:19: error: cannot find symbol

final SwingWrapper<XYChart> sWrapper = new SwingWrapper<XYChart>(genChart);

```
import org.kohsuke.github.GHIssueComment;
```

```
location: class DetermineUserGitRepo
```

^

Week07_03\DetermineUserGitRepo.java:28: error: cannot find symbol

use -help for a list of possible options

```
symbol: class HelloWorld
```

use -help for a list of possible options

Week07_05\DetermineUserGitIssues.java:24: error: package org.kohsuke.github does not exist

^

```
import org.apache.maven.model.Model;
```

```
import org.kohsuke.github.PagedIterable;
```

```
symbol: class SwingWrapper
```

Week07_06\DetermineIssueContributions.java:36: error: package org.kohsuke.github does not exist

^

```
GitHub github = GitHub.connectAnonymously();
```

```
import org.kohsuke.github.GHIssueState;
```

^

^

Week07_04\DetermineRepoContents.java:22: error: package org.kohsuke.github does not exist

```
location: class Issue9
```

```
location: package com.uum
```

com\uum\hello\TestHelloWorld.java:9: error: package org.junit does not exist

Week07_01\MavenPOMEdit.java:27: error: package org.apache.maven.model.io.xpp3 does not exist

```
import org.kohsuke.github.GHUser;
```

Issue9.java:19: error: cannot find symbol

Week07_05\DetermineUserGitIssues.java:38: error: cannot find symbol

^

```
GitHub github = GitHub.connectAnonymously();
```

```
import org.junit.Assert;
```

^

Week07_06\DetermineIssueContributions.java:37: error: package org.kohsuke.github does not exist

```
final SwingWrapper<XYChart> sWrapper = new SwingWrapper<XYChart>(genChart);
```

```
import org.apache.maven.model.io.xpp3.MavenXpp3Reader;
```

^

^

^

^

Week07_04\DetermineRepoContents.java:23: error: package org.kohsuke.github does not exist

```
symbol: class GitHub
```

```
import org.kohsuke.github.GitHub;
```

Week07_01\MavenPOMEdit.java:28: error: package org.apache.maven.model.io.xpp3 does not exist

symbol: class XYChart

symbol: variable GitHub

```
import org.kohsuke.github.GHPersonSet;
```

^

^

location: class Issue9

9 errors

```
import org.apache.maven.model.io.xpp3.MavenXpp3Writer;
```

Week07_04\DetermineRepoContents.java:54: error: cannot find symbol

location: class DetermineUserGitIssues

location: class DetermineUserGitRepo

^

Week07_06\DetermineIssueContributions.java:38: error: package org.kohsuke.github does not exist

Week07_03\DetermineUserGitRepo.java:29: error: cannot find symbol

com\uum\hello\TestHelloWorld.java:10: error: package org.junit does not exist

```
public static void getRepoContents(GHRepository repo, String directoryName) throws  
IOException{
```

^

```
import org.kohsuke.github.GHRepository;
```

```
    GHUser user = github.getUser("zhamri"); //Change parameter to any user ID
```

Week07_01\MavenPOMEdit.java:36: error: cannot find symbol

^

```
import org.junit.Test;
```

Week07_05\DetermineUserGitIssues.java:38: error: cannot find symbol

^

```
    List<Dependency> dependencies = new LinkedList<Dependency>();
```

symbol: class GHRepository

^

```
    GitHub github = GitHub.connectAnonymously();
```

^

^

symbol: class GHUser

symbol: variable GitHub

^

Week07_06\DetermineIssueContributions.java:39: error: package org.kohsuke.github does not exist

com\uum\hello\TestHelloWorld.java:18: error: cannot find symbol

location: class DetermineRepoContents

Week07_04\DetermineRepoContents.java:32: error: cannot find symbol

location: class DetermineUserGitRepo

location: class DetermineUserGitIssues

@Test

symbol: class Dependency

import org.kohsuke.github.GHUser;

^

GitHub github = GitHub.connectAnonymously();

location: class MavenPOMEdit

Week07_03\DetermineUserGitRepo.java:33: error: cannot find symbol

Week07_05\DetermineUserGitIssues.java:39: error: cannot find symbol

GHUser user = github.getUser("zhamri"); //Change parameter to any valid user ID

Week07_01\MavenPOMEdit.java:36: error: cannot find symbol

Week07_06\DetermineIssueContributions.java:40: error: package org.kohsuke.github does not exist

Map<String,GHRepository> map = user.getRepositories();

^

^

^

import org.kohsuke.github.GitHub;

List<Dependency> dependencies = new LinkedList<Dependency>();

^

symbol: class GitHub

^

location: class DetermineRepoContents

^

symbol: class GHUser

symbol: class GHRepository

symbol: class Test

Week07_06\DetermineIssueContributions.java:41: error: package org.kohsuke.github does not exist

location: class DetermineUserGitIssues

symbol: class Dependency

Week07_04\DetermineRepoContents.java:32: error: cannot find symbol

location: class DetermineUserGitRepo

import org.kohsuke.github.PagedIterable;

7 errors

location: class TestHelloWorld

Week07_05\DetermineUserGitIssues.java:43: error: cannot find symbol

Map<String,GHRepository> map = user.getRepositories();

^

symbol: class GHRepository

location: class DetermineUserGitIssues

Week07_05\DetermineUserGitIssues.java:49: error: cannot find symbol

```
    GHRepository repo = user.getRepository(names[n].toString());
```

^

symbol: class GHRepository

location: class DetermineUserGitIssues

Week07_05\DetermineUserGitIssues.java:52: error: cannot find symbol

```
    PagedIterable<GHIssue> openIssues = repo.listIssues(GHIssueState.OPEN);
```

^

symbol: class PagedIterable

location: class DetermineUserGitIssues

Week07_05\DetermineUserGitIssues.java:52: error: cannot find symbol

```
    PagedIterable<GHIssue> openIssues = repo.listIssues(GHIssueState.OPEN);
```

^

symbol: class GHIssue

location: class DetermineUserGitIssues

Week07_05\DetermineUserGitIssues.java:52: error: cannot find symbol

^

```
    GitHub github = GitHub.connectAnonymously();
```

com\uum\hello\TestHelloWorld.java:20: error: cannot find symbol

^

```
    PagedIterable<GHIssue> openIssues = repo.listIssues(GHIssueState.OPEN);
```

Week07_06\DetermineIssueContributions.java:107: error: cannot find symbol

```
    public static Map<String, Integer> getContributions(String gitId, GHUser user, int repoCount,
Object[] repoNames) throws IOException{
```

symbol: variable GitHub

^

location: class MavenPOMEdit

symbol: variable GHIssueState

^

location: class DetermineRepoContents

location: class DetermineUserGitIssues

symbol: class GHUser

location: class DetermineIssueContributions

Week07_06\DetermineIssueContributions.java:139: error: cannot find symbol

```
    public static ArrayList<String> getInactive(GHPersonSet<GHUser> students, Map
sortedContributions){
```

^

symbol: class GHPersonSet

location: class DetermineIssueContributions

Week07_06\DetermineIssueContributions.java:139: error: cannot find symbol

```
    public static ArrayList<String> getInactive(GHPersonSet<GHUser> students, Map
```

sortedContributions){

^

symbol: class GHUser

location: class DeterminelIssueContributions

Week07_06\DetermelIssueContributions.java:55: error: cannot find symbol

GitHub github = GitHub.connectUsingPassword("", "");

^

symbol: class GitHub

location: class DeterminelIssueContributions

Week07_06\DetermelIssueContributions.java:55: error: cannot find symbol

GitHub github = GitHub.connectUsingPassword("", "");

^

symbol: variable GitHub

location: class DeterminelIssueContributions

Week07_06\DetermelIssueContributions.java:57: error: cannot find symbol

GHUser user = github.getUser(gitId);

Week07_05\DetermineUserGitIssues.java:53: error: cannot find symbol

Week07_04\DetermineRepoContents.java:34: error: cannot find symbol

Week07_01\MavenPOMEdit.java:39: error: cannot find symbol

HelloWorld hw = new HelloWorld();

^

symbol: class GHUser

location: class DeterminelIssueContributions

Week07_06\DetermelIssueContributions.java:58: error: cannot find symbol

GHPersonSet<GHUser> lectFollowing = user.getFollows();

^

symbol: class GHPersonSet

location: class DeterminelIssueContributions

Week07_06\DetermelIssueContributions.java:58: error: cannot find symbol

GHPersonSet<GHUser> lectFollowing = user.getFollows();

^

symbol: class GHUser

location: class DeterminelIssueContributions

Week07_06\DetermelIssueContributions.java:61: error: cannot find symbol

Map<String,GHRepository> map = user.getRepositories();

^

symbol: class GHRepository

location: class DeterminelIssueContributions

PagedIterable<GHIssue> closedIssues = repo.listIssues(GHIssueState.CLOSED);

MavenXpp3Reader reader = new MavenXpp3Reader();

GHUser user = github.getUser(userID);

^

Week07_06\DetermineIssueContributions.java:111: error: cannot find symbol

^

GHRepository repo = user.getRepository(repoNames[n].toString());

symbol: class MavenXpp3Reader

^

symbol: class HelloWorld

^

location: class TestHelloWorld

symbol: class GHUser

^

symbol: class PagedIterable

com\uum\hello\TestHelloWorld.java:20: error: cannot find symbol

location: class DetermineUserGitIssues

location: class MavenPOMEdit

HelloWorld hw = new HelloWorld();

Week07_01\MavenPOMEdit.java:39: error: cannot find symbol

Week07_05\DetermineUserGitIssues.java:53: error: cannot find symbol

PagedIterable<GHIssue> closedIssues = repo.listIssues(GHIssueState.CLOSED);

^

MavenXpp3Reader reader = new MavenXpp3Reader();

^

^

symbol: class HelloWorld

symbol: class GHIssue

symbol: class MavenXpp3Reader

location: class TestHelloWorld

location: class MavenPOMEdit

com\uum\hello\TestHelloWorld.java:22: error: cannot find symbol

location: class DetermineUserGitIssues

Week07_05\DetermineUserGitIssues.java:53: error: cannot find symbol

Week07_01\MavenPOMEdit.java:40: error: cannot find symbol

Assert.assertEquals("Hello John", "Hello John");

^

PagedIterable<GHIssue> closedIssues = repo.listIssues(GHIssueState.CLOSED);

^

symbol: variable Assert

location: class TestHelloWorld

symbol: variable GHIssueState

location: class DetermineUserGitIssues

7 errors

Week07_05\DetermineUserGitIssues.java:55: error: cannot find symbol

for (GHIssue issue: openIssues){

^

symbol: class GHIssue

location: class DetermineUserGitIssues

Week07_05\DetermineUserGitIssues.java:60: error: cannot find symbol

for (GHIssue issue: closedIssues){

^

symbol: class GHIssue

location: class DetermineUserGitIssues

19 errors

symbol: class GHRepository

location: class DetermineIssueContributions

Week07_06\DetermineIssueContributions.java:114: error: cannot find symbol

PagedIterable<GHIssue> issues = repo.listIssues(GHIssueState.ALL);

^

symbol: class PagedIterable

location: class DetermineIssueContributions

Week07_06\DetermineIssueContributions.java:114: error: cannot find symbol

PagedIterable<GHIssue> issues = repo.listIssues(GHIssueState.ALL);

^

symbol: class GHIssue

location: class DetermineIssueContributions

Week07_06\DetermineIssueContributions.java:114: error: cannot find symbol

PagedIterable<GHIssue> issues = repo.listIssues(GHIssueState.ALL);

^

symbol: variable GHIssueState

location: class DetermineIssueContributions

Week07_06\DetermineIssueContributions.java:116: error: cannot find symbol

for (GHIssue issue: issues){

^

symbol: class GHIssue

location: class DetermineIssueContributions

Week07_06\DetermineIssueContributions.java:118: error: cannot find symbol

PagedIterable<GHIssueComment> commentsForIssue = issue.listComments();

^

symbol: class PagedIterable

location: class DetermineIssueContributions

location: class DetermineRepoContents