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Specimen: Class 09 computer software for developing other software, translating programming languages into machine languages, creating databases, and creating spreadsheets.



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The Test Environment Toolkit

Check out the contrib APIs: [Python API](#) | [Ruby API](#) | [TCL API](#) | [PHP-CUI API](#)

For organizations that are developing software and need to thoroughly test their products across multiple operating systems, the Test Environment Toolkit is a Test Execution Management System that takes care of the administration, reporting, and sequencing of the tests providing a single common user interface for all of the tests that you develop ([more . . .](#)).

Provided as both a freely available [Open Source](#) product and a fully supported product, known as [TETware](#) (which also includes additional platform support), the Test Environment Toolkit provides an easy to use framework which can be built to support:

- local testing
- remote testing
- distributed testing
- testing on real-time and embedded systems

[\(more . . .\)](#)

This frees developers to concentrate on test development and helps testers by providing them with a single, standard, test harness. Helping you to deliver your software projects on time, within budget and across multiple operating systems.

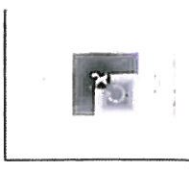
The Open Group makes the full product documentation freely available from [here](#). All of these products are available with [support](#) and [off-the-virtual-shelf](#) - easily accessed by [ftp](#) download.

[\(more . . .\)](#)

The Open Group sponsors the [TET Workshop](#), the body that created the original specification for the Test Environment Toolkit. Today this takes the form of a low volume announcement and discussion list.

[\(more . . .\)](#)

Featured Item: [TETware User Guide](#)



Solutions

- [Java Testing](#)
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Specimen: Class 09
diagnostics software for determining whether third party computer software and/or systems comply with certain standards..

TETworks on the WEB

TETware 3.7 Documentation

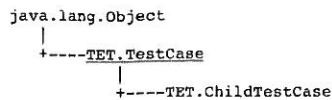
Document	File Size (KB)	Link
All TETware 3.7 Documentation (Zip file)	3,088	All.pdf
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TETware Knowledge Base	197	KB.pdf
TETware Report Writer	256	TRW.pdf
TETware GUI User Guide, for GUI version 1.5	1,197	GUI_UG.pdf
TETware GUI Release Notes for version 1.5	150	GUI_RN.pdf
TETware RT, Realtime and Embedded Systems Extension Guide	381	RT.pdf

A viewer is available for PDF documents, [here](#).

TETware Java Documentation

[All Packages](#) [Class Hierarchy](#) [This Package](#) [Previous](#) [Next](#) [Index](#)

Class TET.ChildTestCase



public abstract class **ChildTestCase**
 extends [TestCase](#)

childTestCase is a base class for child test cases, i.e. those executed by calls to `tet_spawn()` or `tet_exec()`. To create a new child test case, derive a new class from `childTestCase` and implement the `tet_main()` method.

Attempts to load this class in the same virtual machine as `simpleTestCase` will fail. It is only permissible to have one type of test case in one virtual machine.

Constructor Index

▼ [ChildTestCase\(\)](#)

Method Index

- [main\(String, String\[\], ChildTestCase\)](#)
 Begin execution of a test case using the default test session.
- [main\(String\[\], ChildTestCase\)](#)
 Begin execution of a child test case using the default test session.
- [tet_main\(TestSession, String\[\]\)](#)
 Run child test case.

Constructors

ChildTestCase

```
public ChildTestCase()
```

Methods

main

```
public static void main(String args[],
                       ChildTestCase tc)
```

Begin execution of a child test case using the default test session. The name of the test case is taken from the class of the `tc` argument.

Parameters:

`args` - the command line arguments.
`tc` - the test case.

main

```
public static void main(String pname,
                       String args[],
                       ChildTestCase tc)
```

Begin execution of a test case using the default test session.

Parameters:

`pname` - the name of the test case.
`args` - the command line arguments.
`tc` - the test case.

tet_main

```
public abstract int tet_main(TestSession ts,
                             String args[])
```

Run child test case. Implementations of this method should either return, or exit using `ts.tet_exit()`.

Parameters:

`ts` - the `TestSession` object for this test run.
`args` - command line arguments as passed from the parent process.

Returns:

0 for success, non-zero on failure.