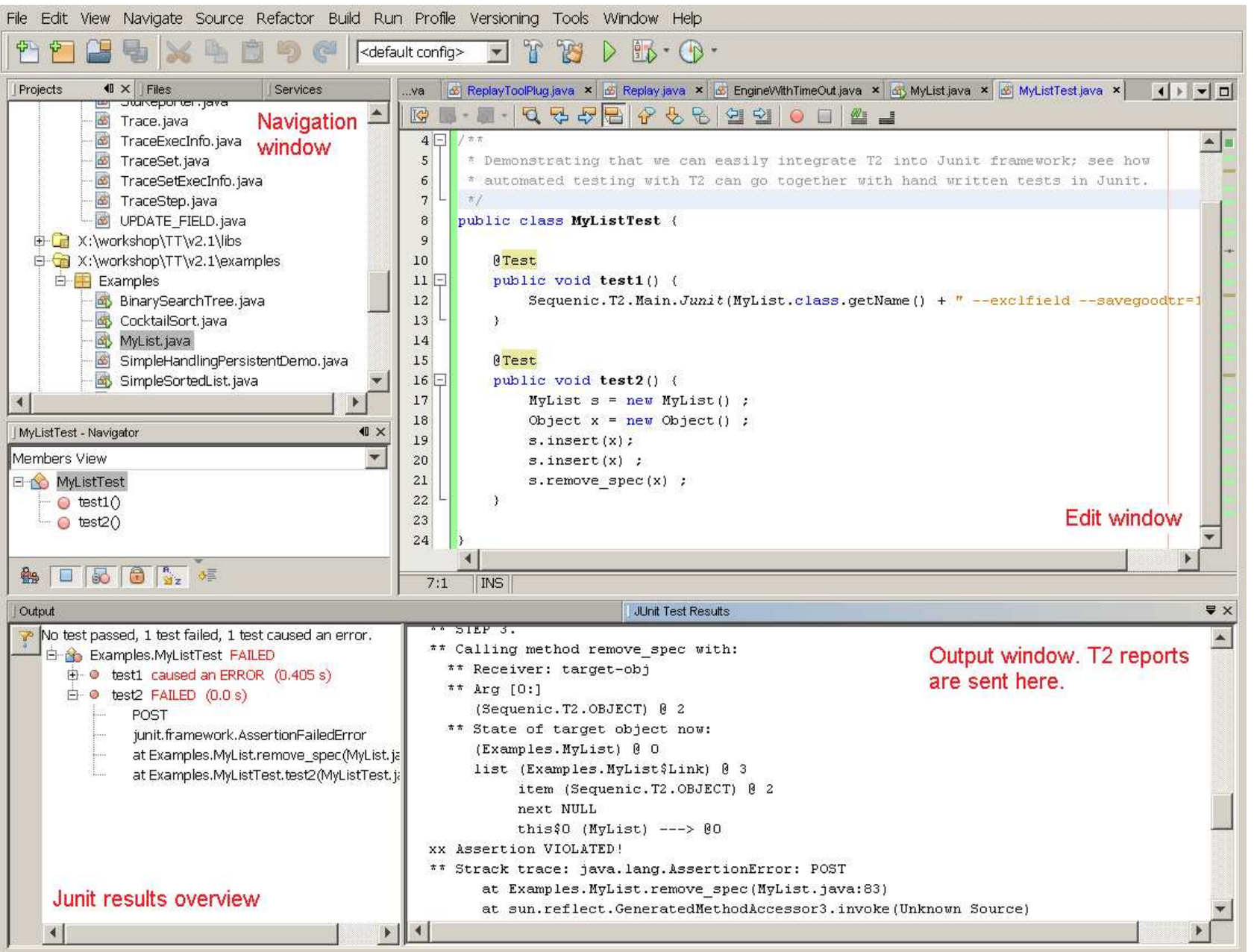
File Edit View Navigate Source Refactor Build Run Profile Versioning Tools Window Help
<default config>
Projects
Files
Services
Navigation window
Trace.java
TraceExecInfo.java
TraceSet.java
TraceSetExecInfo.java
TraceStep.java
UPDATE_FIELD.java
X:\workshop\TT\v2.1\libs
X:\workshop\TT\v2.1\examples
Examples
BinarySearchTree.java
CocktailSort.java
MyList.java
SimpleHandlingPersistentDemo.java
SimpleSortedList.java
MyListTest - Navigator
Members View
MyListTest
test1()
test2()
ReplayToolPlug.java
Replay.java
EngineWithTimeOut.java
MyList.java
MyListTest.java
/**
* Demonstrating that we can easily integrate T2 into Junit framework; see how
* automated testing with T2 can go together with hand written tests in Junit.
*/
public class MyListTest {
@Test
public void test1() {
Sequenic.T2.Main.Junit(MyList.class.getName() + " --exclfield --savegoodtr=1
}
@Test
public void test2() {
MyList s = new MyList() ;
Object x = new Object() ;
s.insert(x);
s.insert(x) ;
s.remove_spec(x) ;
}
}
Edit window
7:1
INS
Output
JUnit Test Results
No test passed, 1 test failed, 1 test caused an error.
Examples.MyListTest FAILED
test1 caused an ERROR (0.405 s)
test2 FAILED (0.0 s)
POST
junit.framework.AssertionFailedError
at Examples.MyList.remove_spec(MyList.ja
at Examples.MyListTest.test2(MyListTest.j
Junit results overview
** Calling method remove_spec with:
** Receiver: target-obj
** Arg [0:]
(Sequenic.T2.OBJECT) @ 2
** State of target object now:
(Examples.MyList) @ 0
list (Examples.MyList$Link) @ 3
item (Sequenic.T2.OBJECT) @ 2
next NULL
this$0 (MyList) ---> @0
xx Assertion VIOLATED!
** Strack trace: java.lang.AssertionError: POST
at Examples.MyList.remove_spec(MyList.java:83)
at sun.reflect.GeneratedMethodAccessor3.invoke(Unknown Source)
Output window. T2 reports are sent here.