

Brock Butler Test Case Report

General Information			
Test Stage:	<input type="checkbox"/> Unit Test <input type="checkbox"/> Integration Test <input type="checkbox"/> System Test <input type="checkbox"/> Validation Test		
Test Date:		Test Case Number:	TCU-TOUR01
Tester:	Lachlan Plant	Unit Tested:	TourHandler Class
Test Case Description:	Unit testing to be done on the TourHandler Class		
Result:	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	Incident Number:	
Testing			
Steps Taken:	All testing to be done with a test harness. 1. Testing initNodes 2. Testing onBackPressed after random length tour has been preformed 3. Testing turnaround on randomly selected Node 4. Testing teleport with randomly selected node		
Expected Results:	1. TourNode[] is fully populated 2. Tour has gone back to the previous position 3. If node has a turnaround point it goes there, otherwise does nothing 4. Current tour node is now at specified teleported to node		
Result Obtained:			
Notes:			
System Used:	Eclipse		

Lachlan Plant

Taras Mychaskin