

Exit Survey – Participant 18

Please fill out this survey regarding the experiment.

<p>1. For each of the following questions about the experiment, please specify whether you:</p> <ul style="list-style-type: none"> • fully agree, • partially agree, • partially disagree, • or fully disagree. 				
		Fully agree		Fully disagree
A	I had enough time to finish my task.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B	It was easy to test the given class.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C	I have produced a good test suite.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
D	I am certain I have found all bugs.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
E	The class under test was easy to understand.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<p>2. For each of the following questions about test generation, please specify whether you:</p> <ul style="list-style-type: none"> • fully agree, • partially agree, • partially disagree, • or fully disagree. 				
		Fully agree		Fully disagree
A	Writing assertions is more difficult than creating the test input sequence.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B	A test generator would be useful for covering trivial code such as getters/setters.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C	A test generator would be useful for covering complex code	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
D	Manual testing works great, there is no need for test generation tools.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
E	Before writing tests manually, an automatic test generator should be applied.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
F	Automated test generation should be applied after manual testing is finished.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

<p>3. What do you find most difficult about writing unit tests?</p> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>	
<p>4. What features should an automated unit test generator have so that you would consider using it?</p> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>	