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Back	Questions marked with a * are	required	Exit Survey
Contact Information			
First Name :			
Last Name :			
Email Address :			
Experience as software tester (ir	,		
Overall experience in the softwa	re industry (in years) u work	work as a tester?	
Overall experience in the softwa	re industry (in years)	work as a tester? Sometimes	Always
Overall experience in the softwa	re industry (in years) u work ent types of test charters in your v		Always
Overall experience in the software current Node/product where you	re industry (in years) u work ent types of test charters in your v		
Overall experience in the softwar Current Node/product where you How Frequently you use the differ	re industry (in years) u work ent types of test charters in your v		0
Overall experience in the software Current Node/product where you have the differ Fully Scripted Low degree of exploration	re industry (in years) u work ent types of test charters in your v		0

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How does fully scripted test charter design	n influence the following	variables? Create a Survey	
(Please take note: Fully scripted: The tester is exploration steps.)	s provided with the <u>test step</u>	os, but also with the <u>test data</u> , which	does not provide room for
	Negative	No influence	Positive
* Facilitates better learning			
* Easy to trace coverage			
* Time efficiency			
* Effort to prepare tests			
* Ease of designing new tests			
* Stability of test cases (Resilience to change test cases)			
* Effort to maintain test cases			
* Filling knowledge gap when new requirements are added			
* Ability to fulfil conformance and legal requirements			
* Scripted test knowledge biases in conducting exploratory testing			
	Negative	No influence	Positive
* Ability to check verification of requirements			
* Reproducibility of defects			
* Suitability for testing stability/ performance			
* Challenging expected outcomes through critical thinking			
* Facilitates to find more significant defects			
* Facilitates to find new(previously unknown) defects			
* Motivates the testers			

How does 'low degree of exploration' test charter design influence the following?

sed in the test steps.)			
	Negative	No Influence	Positive
Facilitates better learning			
Easy to trace coverage			
Time efficiency			
Effort to prepare tests			
Ease of designing new tests			
Stability of test cases (Resilience to change test cases)			
Effort to maintain test cases			
Filling knowledge gap when new equirements are added			
Ability to fulfil conformance and legal equirements			
Scripted test knowledge biases in conducting exploratory testing			
	Negative	No Influence	Positive
Ability to check verification of equirements			
Reproducibility of defects			
Suitability for testing stability/ performance			
Challenging expected outcomes hrough critical thinking			
Facilitates to find more significant defects			
Facilitates to find new(previously unknown) defects			
Motivates the testers			

How does 'medium degree of exploration' test charter design influence the following? Create a Survey

(Please take note: Medium degree of exploration: The tester is provided with one or more high goals for the test session. At the same time
$\underline{additional\ restrictions}$ are required, that may bias and thus limit the tester in his/her testing session. Biasing aspects could be too $\underline{detailed}$
goals, priorities, risks that the tester is required to focus on, tools used, the functionality that needs to be covered, or the test method to be
used.)

	Negative	No Influence	Positive	
* Facilitates better learning				
* Easy to trace coverage				
* Time efficiency				
* Effort to prepare tests				
* Ease of designing new tests				
* Stability of test cases (Resilience to change test cases)				
* Effort to maintain test cases				
* Filling knowledge gap when new requirements are added				
* Ability to fulfil conformance and legal requirements				
* Scripted test knowledge biases in conducting exploratory testing				
	Manativa	No Influence	Positive	
	Negative	No illiactice		
* Ability to check verification of requirements	negative			
requirements				
requirements * Reproducibility of defects * Suitability for testing stability/				
requirements * Reproducibility of defects * Suitability for testing stability/ performance * Challenging expected outcomes				
requirements * Reproducibility of defects * Suitability for testing stability/ performance * Challenging expected outcomes through critical thinking * Facilitates to find more significant				
requirements * Reproducibility of defects * Suitability for testing stability/ performance * Challenging expected outcomes through critical thinking * Facilitates to find more significant defects * Facilitates to find new(previously				

4/09/2020	ET Test	charters Survey Tools		
How does 'high degree of exploration' test This free	charter design influence survey is powered by	the following? Create a Survey		
(Please take note: High degree of exploration: The tester is provided with <i>one or more <u>high goals</u></i> for the test session, also knowing the test object. Besides that, the tester can freely explore the system.)				
	Negative	No Influence	Positive	
* Facilitates better learning				
* Easy to trace coverage				
* Time efficiency				
* Effort to prepare tests				
* Ease of designing new tests				
* Stability of test cases (Resilience to change test cases)				
* Effort to maintain test cases				
 Filling knowledge gap when new requirements are added 				
* Ability to fulfil conformance and legal requirements				
* Scripted test knowledge biases in conducting exploratory testing				
	Negative	No Influence	Positive	
 * Ability to check verification of requirements 				
* Reproducibility of defects				
* Suitability for testing stability/ performance				
* Challenging expected outcomes through critical thinking				
* Facilitates to find more significant defects				
* Facilitates to find new(previously unknown) defects				
* Motivates the testers				

How does 'freestyle' test charter design influence the following? This free survey is powered by Create a Survey				
(Please take note: Freestyle: <u>Only the test object</u> is provided to the tester. The tester can freely explore the system)				
	Negative	No Influence	Positive	
* Facilitates better learning				
* Easy to trace coverage				
* Time efficiency				
* Effort to prepare tests				
* Ease of designing new tests				
* Stability of test cases (Resilience to change test cases)				
* Effort to maintain test cases				
* Filling knowledge gap when new requirements are added				
* Ability to fulfil conformance and legal requirements				
* Scripted test knowledge biases in conducting exploratory testing				
	Negative	No Influence	Positive	
* Ability to check verification of requirements				
* Reproducibility of defects				
* Suitability for testing stability/ performance				
* Challenging expected outcomes through critical thinking				
* Facilitates to find more significant defects				
* Facilitates to find new(previously unknown) defects				