

### TAF and Factors

TAF	Factors
Documented	SUT interface
Troubleshoot	Intrusion-changes from SUT
Traceable	Third party
Restore SUT	Architecture
Code interface change,context and data	Size and complexity

### Disadvantages and Limits

Disadvantages	Limits
Tech	No replace exploratory Testing
Investment	Machine results
Skills	Not all tests
Distract Testing	
Additional costs	
Complex testing	

### Implement Regression and transition

Implement	Transition
Execution time	availability
shared data and overlap	Correct data
Dependency	clear scope
Coverage	Reporting
Frequency	

### TAA and Strategy

TAA	Strategy
Easy to learn	SUT maintenance & consistency
Maintenance	Cost Benefit ration on new code
Performance	Interface and API results

### Criteria

### New Feature

Not yet started
Solicit feedback
New object compability
Evaluate need for new test environment

### Verify and Ongoing

Verify	Efficiency - low manual t
reliable and repeatable	Error recovery
Generation of logs	Test type
Tear down and tear up	Pre and post processing
few test per test type	execution
Core:execute,data,libraries,config	TAS Feature
	Documentation

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criteria	Confirmation test
Compability of tools	Narrow scope
complexity to automate	re-introduction of defects
Mature test process	Impact analysis
Controllability	Once reported can start automation
Sustainability	

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<b>Tool</b>
Tool integration
Interface - vendor future plans
GUI - Pilot project
impact on SUT
Learning curve
access to code

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Page 2 of 2.

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