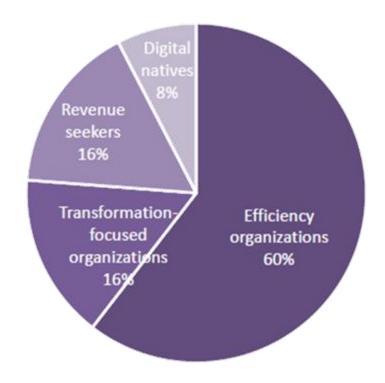
Script Genie

Cards



Why ScriptGenie

The focus on Efficiency Organizations continues to be ~60% till 2020 (as per the report)



Source: Nelson Hall - Transforming Software Testing Services

Challenges in Repository



Increasing volume of test artefacts



Useful only in Regression & not for changes / customizations



Tightly coupled with product



Lack of **standardized** output



People dependent



Frequent Changes



Demand for "Time to Market"



Cost-sensitive markets

... Into details

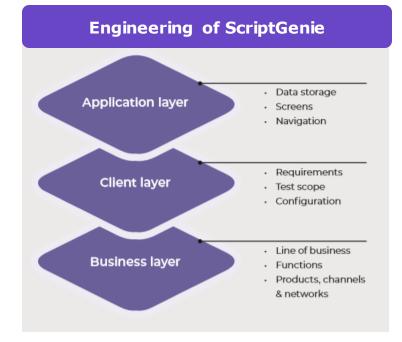
Fastest way to generate test scripts for functional testing

Pre-packaged with 2,500+ domain specific reusable components

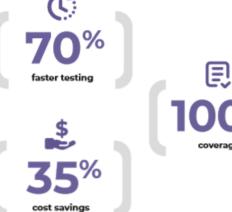
Highly configurable & easily adaptable to any changes in the business requirement and/or in the application

Major Challenges

- No time to write and test Scripts
- Non-Standardized output across testers
- Not enough coverage
- Repository has only regression, but we do lot of progressive testing

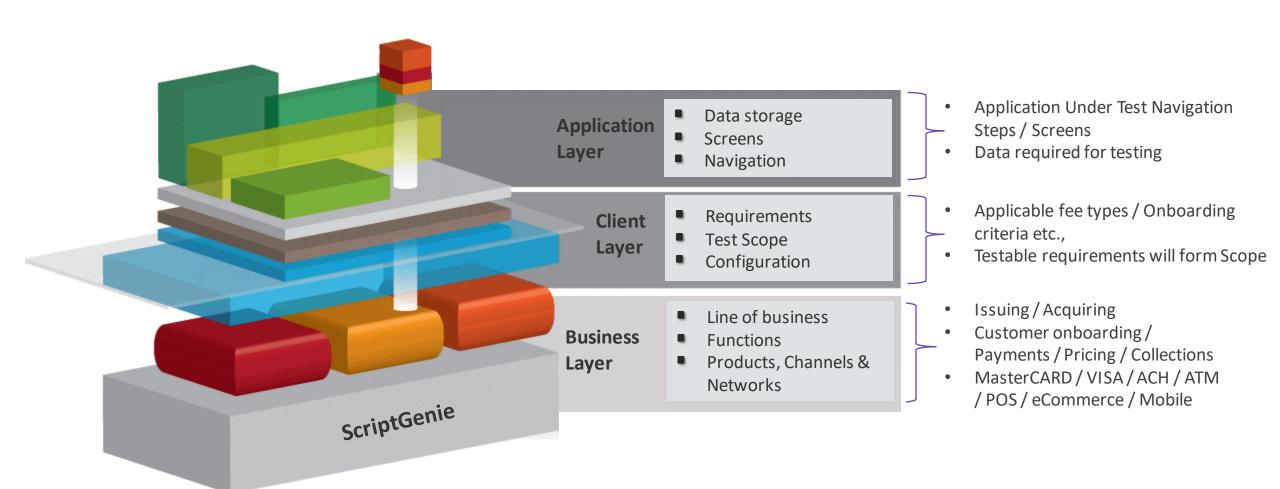


Major Benefits in Test Planning / Design phase



The engineering of ScriptGenie

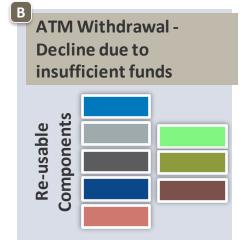
3 levels of abstraction

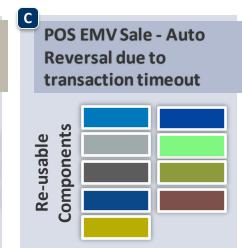


Domain Reusable Components – Auth Example

- Domain Agnostic Domain Reusable components
- Dynamic Generation of Test steps with Application specific data like Screen & Navigation











Test Step

Retrieve the OTB of the card from <Screen> to perform an authorization transaction within the available OTB

VisionPlus

TSYS PRIME

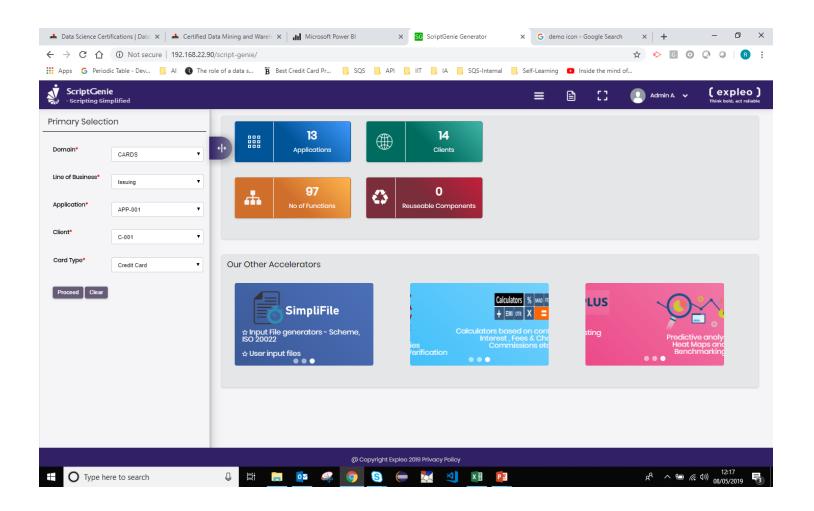
Generated Test Step

Retrieve the OTB of the card from ARIQ to perform an authorization transaction within the available OTB

Retrieve the OTB of the card from Authorization details to perform an authorization transaction within the available **OTB**

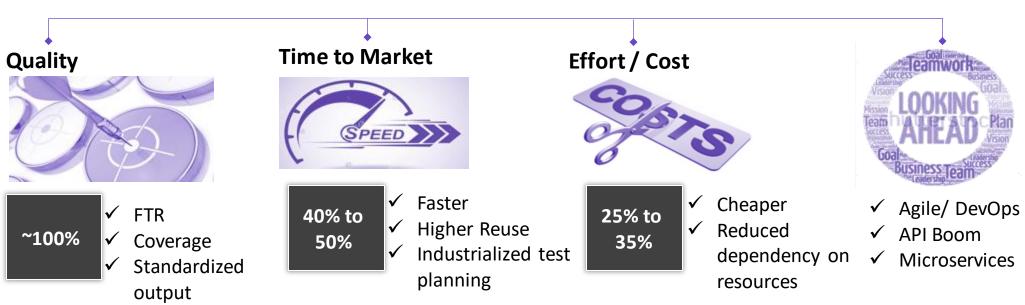
Demo





Benefits





(expleo)

Think bold, act reliable