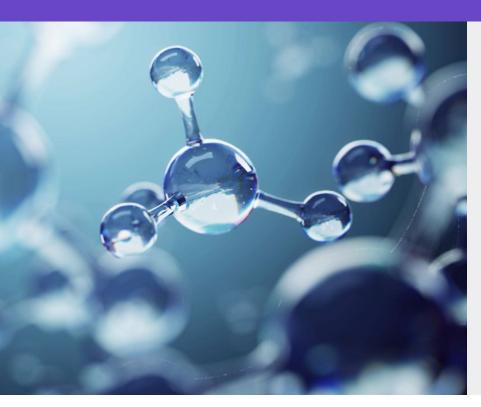
# (expleo)

# ScriptGenie – test scripting simplified

This unique solution accelerator enables faster card life cycle testing with 100% coverage while significantly reducing cost.



# The fastest way to generate test scripts

ScriptGenie is an automated test script generator, suitable for end-toend card life cycle testing. It helps to perform high quality testing.

The solution is pre-packaged and comes with 2,500+ cards specific domain reusable components, that can dynamically generate scripts with end-to-end coverage as per configuration & need.

# Your benefits with ScriptGenie







#### **Flexible**

- Ability to generate scripts based on business criticality
- · Slice & Dice based on product / function / scheme

### Right coverage

- · Comprehensive functional coverage
- Scientific approach to identify impacted scripts for regression

#### Standardized

- Generated test scripts standardized & easily readable
- · Can be integrated with any test management tool

#### **Granular & automated**

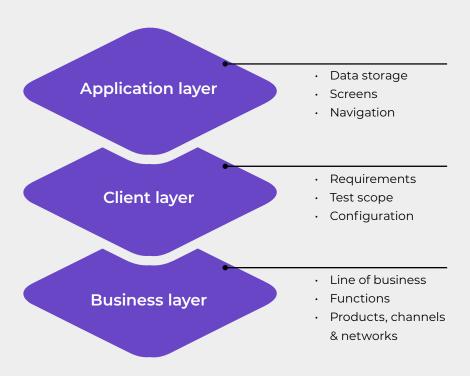
- Detailed test steps covering Screen/Field navigation based on application
- Generation of directly executable automation test scripts

#### Maintainable

Adoption to ever changing business requirements much easier with domain reusable components

## **Engineering of ScriptGenie**

Three layers of mutually exclusive Plug & Play domain re-usable components



For further information, or if you have any other questions, please write a mail to <a href="mailto:info@expleogroup.com">info@expleogroup.com</a>

## Beyond repository

- Unique solution accelerator that can not only generate manual test scripts, but also execute scripts automatically
- ScriptGenie is a generator of test scripts using domain reusable components
- ScriptGenie is highly configurable & easily adaptable to any changes in the business requirement / applications
- Addition of scenarios with steps is automated by modifying / adding the required domain reusable components
- Capable of generating automation test scripts, thereby achieving true shift-left
- Easily extendable to ML & Al algorithms to generate scripts for new requirements
- True solution accelerator that caters to business, technical & testing needs

