

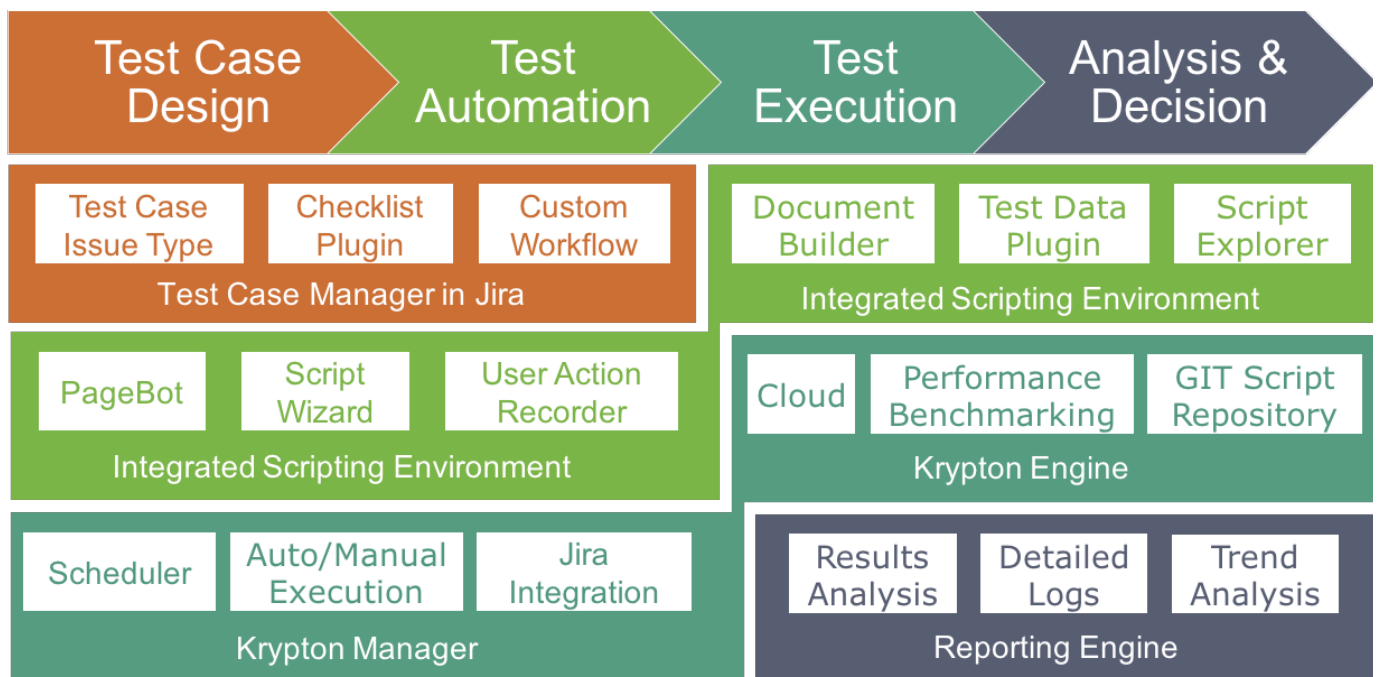
# Introduction to Krypton

- What is Krypton?
  - Functional View of Krypton Automation Platform
  - Deployment View of Krypton Automation Platform
  - Types of Testing Supported by Krypton
  - Krypton in Action
- The Krypton Automation Philosophy
  - Why Conventional Automation does Not Work!
  - Reimagining Automation
  - Collaborating for Success
- How Krypton stacks up against the Competition

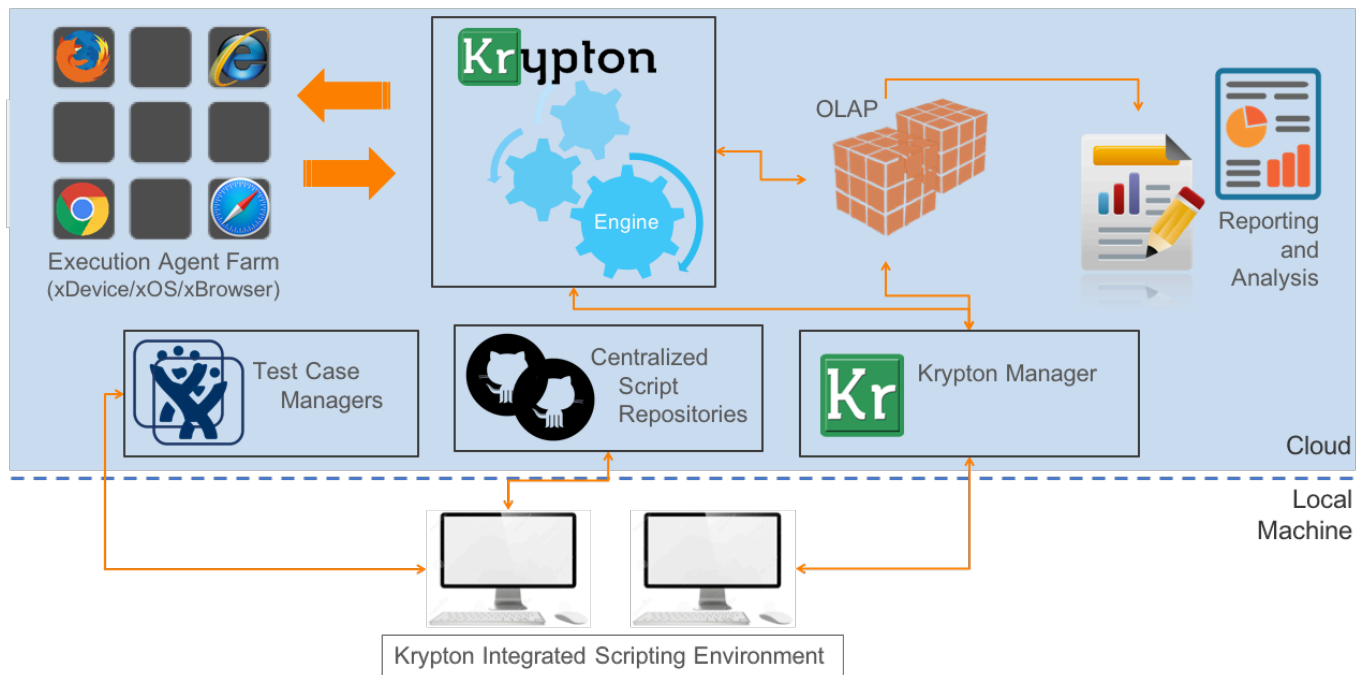
## What is Krypton?

Krypton is a Test Automation Platform for the Testing Lifecycle. It is a holistic solution that address quality concerns across the different phases of the software development process.

### Functional View of Krypton Automation Platform



### Deployment View of Krypton Automation Platform



## Types of Testing Supported by Krypton

Refer this [article](#).

## Krypton in Action

View the following videos showing Krypton in use:

1. Test Case Management and the Integrated Scripting Environment (2m 41s)
2. Test Execution Manager (3m 13s)
3. Test Execution of GT Nexus Procure-to-Pay Smoke Test (2m 20s)

Alternatively, view a single video (6m) [here](#).

## The Krypton Automation Philosophy

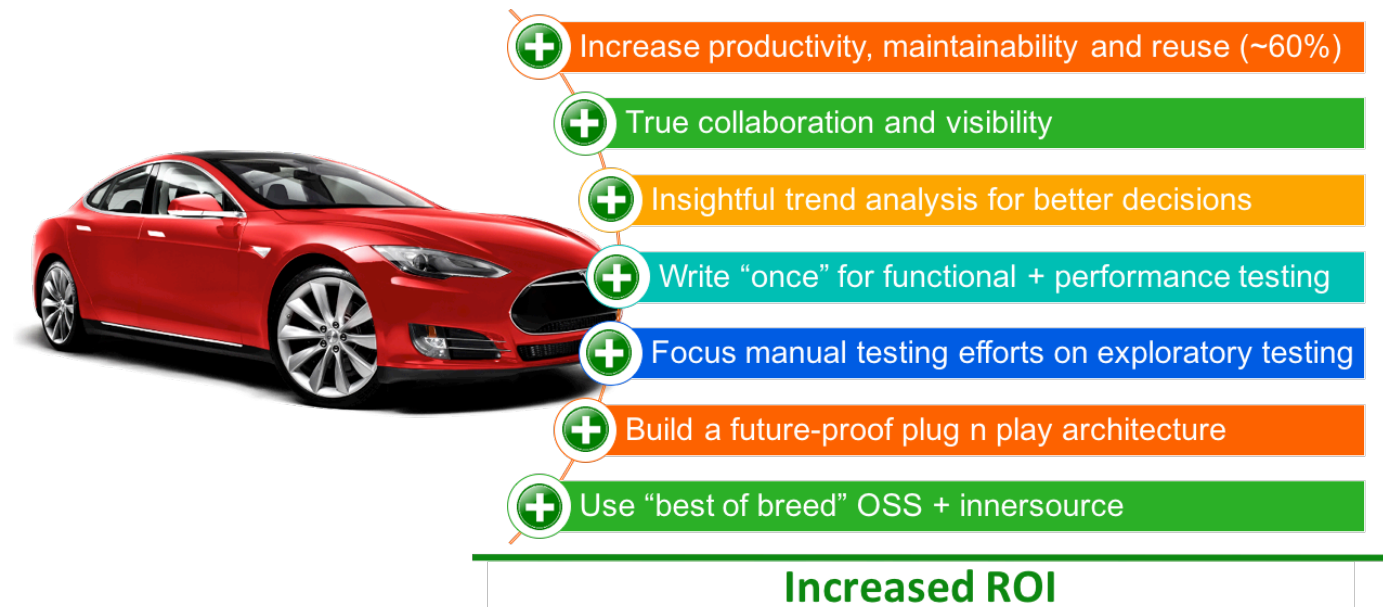
### Why Conventional Automation does Not Work!

Our collective experience with automation tools has taught us many lessons...

1. Crippling license costs (and hardware)
2. Maintenance nightmare
3. Low people productivity
4. Inflexibility of proprietary tools to cater to changing needs
5. Interminable execution times
6. Limited support for environments

- 7. Steep learning curve
- 8. Rigid tools inhibit creativity and expression

## Reimagining Automation



## Collaborating for Success

Refer this [article](#).

## How Krypton stacks up against the Competition

Refer this [article](#).

### **Krypton Deck**

Click here for the [Why Krypton](#) presentation (MS PowerPoint).