

## The Problem

1. Providing high **regression test** coverage for user interfaces using traditional test automation approaches

2. Having an up-to-date **inventory of all screen images** within an application

**On top of this, screens are complex.**

## Introducing visual reactor by atomic

A screen comparison application that integrates seamlessly into your current test infrastructure



## Main Features

- One line RFW integration
- High performance screen image comparison
- User defined comparison rules
- HTML inventory and scanning
- Screen documentation
- A.I. powered automatic rule attachment
- Synchronous or asynchronous
- CI/CD reporting
- History of user actions
- Bypass mechanism
- Data cloning