# Eggplant for Point of Sale - Elevator Pitch.

**Target Audience:** 







## **Quick Pitch**

Release more often and reduce testing cost by automating the whole cross-platform PoS ecosystem, from tablet front end to scan guns and card readers.

### **Customer Benefits**

- An interconnected system Automate test journeys across multiple operating systems using a single model
- Automating physical actions Incorporate robotics to automate physical actions like credit card payments
- **Peripheral devices** Along with tablet and till interfaces, automate scan guns and card readers



## Why eggplant

- One platform to fulfill both testing and robotic process automation requirements
- Recognized leaders in test automation by both Gartner and Forrester
- Robotics from our partner IntelliQA provides a complete software & hardware solution
- Complete Cloud vision allow people to work on crucial systems with no disruption due to bad software
- Realize business value faster and improve ROI
- Customer success to simplify and smooth implementation

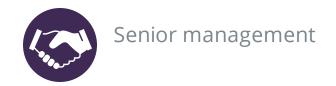
## eggplant

# Eggplant for Point of Sale – Elevator Pitch.

**Target Audience:** 







#### **PAIN POINTS**

- Can't keep up with updates from the PoS supplier
- Existing testing tools not compatible with each part of the PoS system
- Delayed releases
- Can't keep up with adoption demands from the business
- Not being able to test customizations

#### **SOLUTION CAPABILITIES**

- Automate Anything: Eggplant can test any technology on any device, operating system or browser. Automating processes across applications and platforms, from mobile to mainframe, from Citrix to Cloud.
- DevOps at Scale: Modernizing your digital offering with a strategy where development and test automation engineers collaborate with the operations team to ensure software delivers and delights users.

### **CHALLENGER QUESTIONS**

Our PoS customer (Walmart/Albertsons/PrettyLittleThing) were facing challenges around....

- Automating testing across so many different interconnected operating systems...
- Being able to test fast enough to keep up with their PoS provider's releases...
- Not being able to test their own customizations....

.....Has that been a challenge for you? How have you dealt with that? Have you come across similar problems?

## **Objection handling**

| Objection                         | Response   |
|-----------------------------------|--|
| We already have automated testing | It's good to hear you're already on board with automation, most<br>of our clients already had automation scripts covering their<br>happy paths but wanted to massively increase their level of test<br>coverage, does your team have similar aims? |
| We build it ourselves             | It's great that you have the skills in the team to do that, lots of our clients have built their own frameworks; eggplant is able to incorporate open source code into the model to provide a big increase in test coverage.                       |
| We don't have budget              | That is a very common theme as very few people have budget lying around – the majority of our new customers over the last 12 months worked with us to develop a business case, I'd be happy to talk through some of the ROI data.                  |

eggplant