



# BUILD OR BUY DILEMMA WHAT TO CONSIDER

To build or buy in supervisory technology (SupTech) is an important strategic decision. While building an in-house solution might at first seem like a great way to address a specific business goal, it can often be more of a challenge than an opportunity. A misstep at this stage can slow down companies for years.

Working with a reputable provider to deploy a solution allows companies to get the technology in the hands of the users who need it, with support readily available.

## BUY

## BUILD

### SPECIALIST KNOWLEDGE AND EXPERTISE

The expertise required is dedicated to the product and available immediately



The expertise may not be available and can create additional costs to get up and running

### FUTURE-PROOF SOLUTION

Supervisory technology is future-proofed and able to withstand future changes and updates to regulatory standards



An in-house system may not have the resources to dedicate to adhering to updates or the knowledge to stay on top of changes

### SENSITIVE DATA IS SAFE

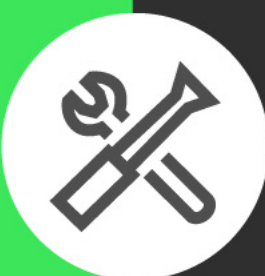
Sensitive data is safe, with dedicated infrastructure, processes and staff



Additional costs can be required for technical teams to test, deploy and upgrade

### MAINTENANCE COSTS

Costs are predictable as the vendor owns the associated maintenance and development



Building can take a lot of resources for upkeep and customisation, which can add to costs later

### IMPLEMENTATION SPEED

Implementation is quick, easy to understand, straight forward and can be completed in a matter of days



Performance and speed can be lower and lengthy implementation times can take months instead of weeks