

# SAINT- GOBAIN INDEC



Original Software

## ASHISH THAKUR

SENIOR AUTOMATION  
TESTER

### The Challenge

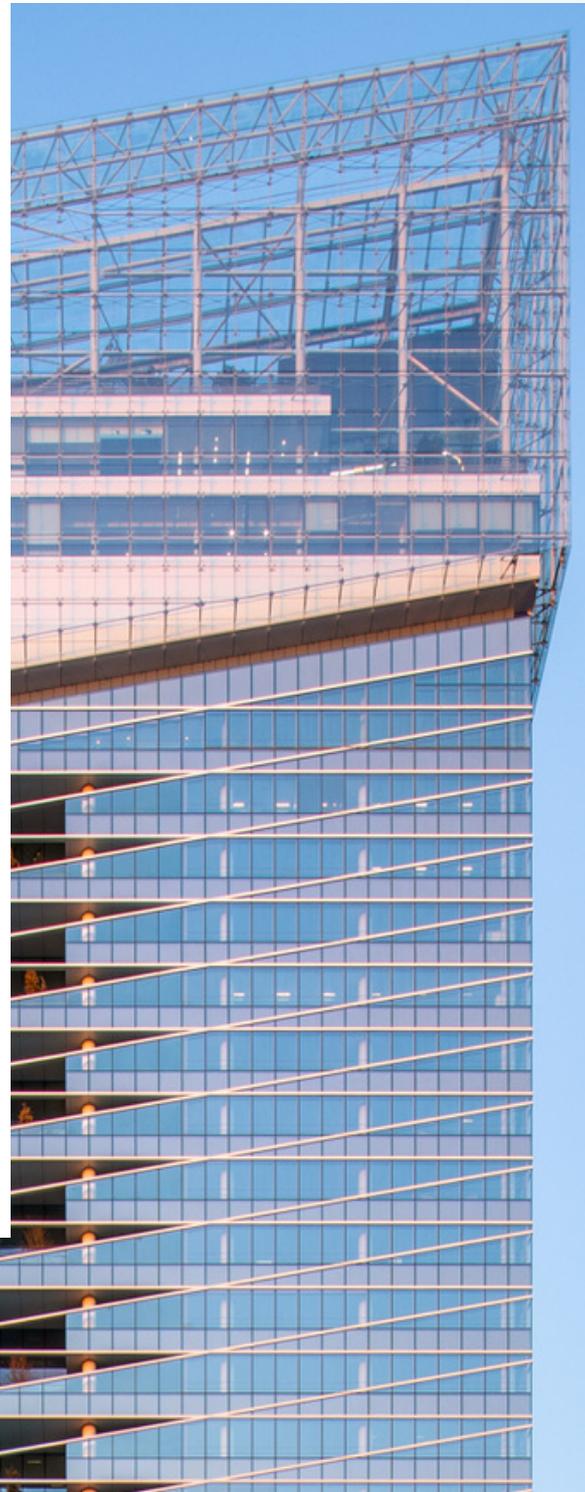
Regression testing end to end across multiple applications including SAP, Manhattan TMS, internal portals, and other legacy applications.

### The Solution

TestDrive

### The Benefit

Weekly regression testing of 275 scenarios.  
Significantly reduced testing time.  
Bugs no longer entering production.



# OVERVIEW

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CertainTeed and its affiliates have more than 6,300 employees and more than 60 manufacturing facilities throughout the United States and Canada. So, they need to ensure their internal systems are always running to peak performance.

Ashish Thakur, Senior Automation Tester at Saint-Gobain INDEC, explained why using our products has made his life more comfortable.

We have been using TestDrive for three years now and have been working closely with Tyler Dillon (IT Tech Support Consultant at Original Software), who is on hand as and when we need him. It is a real asset for our project and makes it very helpful for weekly regression runs and other short-term changes.

Within our automation project, we have an array of items within our bucket; SAP, Manhattan TMS, Internal Portals, and other legacy application. For now, our primary focus is on SAP. Each week we perform rollouts, where we must ensure existing functionality is working as expected, as well as new functionalities being included.

We execute almost 275 scenarios twice in just two days. i.e., before making changes to the existing system and afterwards, which helps us identify any differences. This process has significantly reduced the regression testing time and has stopped bugs from entering production. Within a very short space of time TestDrive has become one of the most critical parts of our overall process of testing and implementing changes.

The best thing about Original Software's TestDrive is that it allows us to run full regression tests on a weekly basis. It is quick to learn, user-friendly, and, most importantly, drive results."

