



# Secrets of Fast and Secure Product Data Exchange

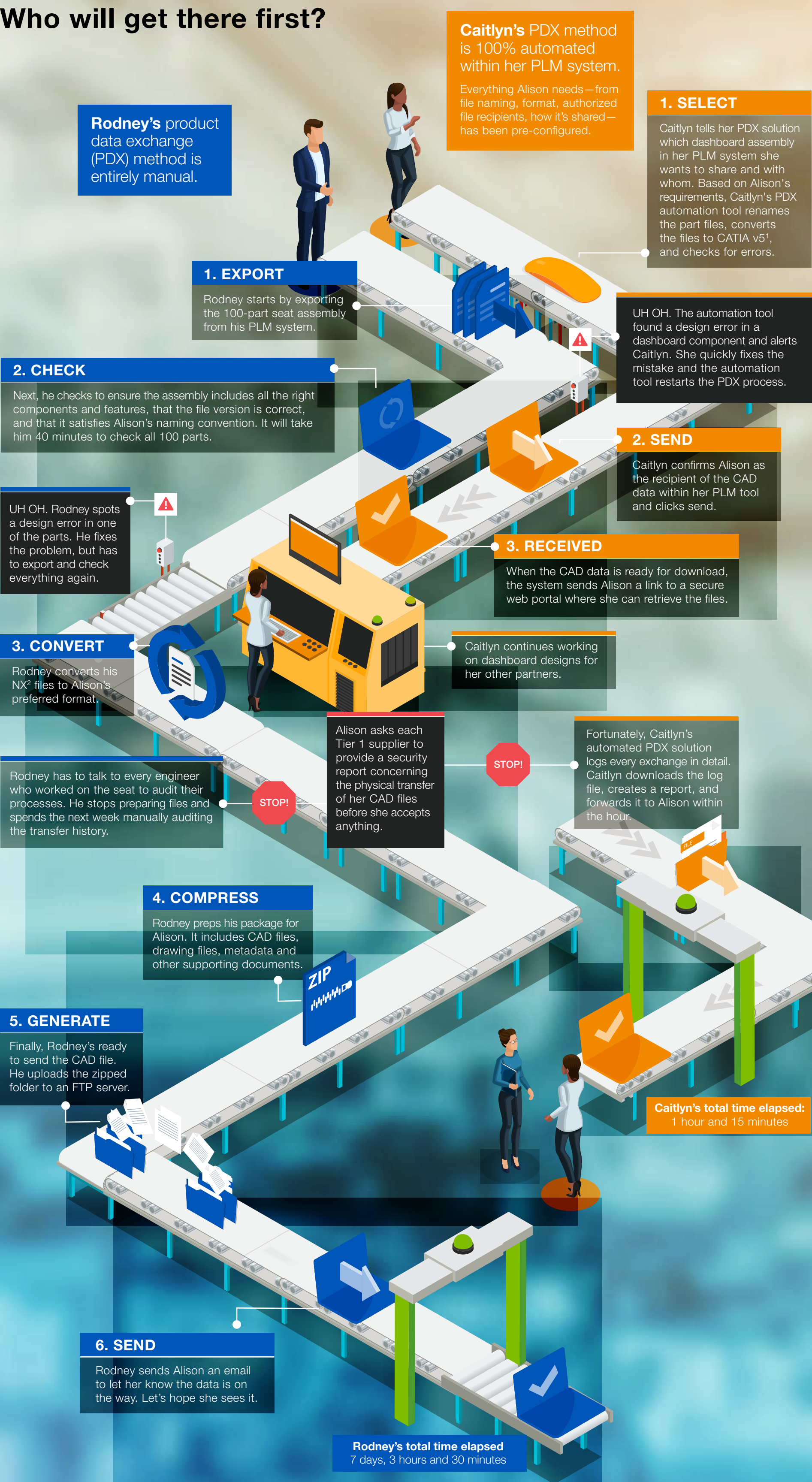
A short adventure with Rocket TRUfusion Enterprise



**Alison is the lead engineer at a car maker in the US**, working on a new model. She's responsible for coordinating design files with Tier 1 suppliers, and to meet her looming launch date, she must prevent delays at all costs.

**Alison's Tier 1 supplier contacts are Rodney and Caitlyn.** Rodney is the lead engineer at the partner manufacturing the car's seat, and Caitlyn is the lead engineer at the partner manufacturing the dashboard. Both need to prepare, package, and send their CAD data to Alison in the next 4 days so she can create the tooling needed for final assembly. There can't be any mistakes!

## Who will get there first?



In total, it took Caitlyn one hour and fifteen minutes to prepare and send the dashboard product data, including restarting the process after fixing the error. Alison is satisfied with the process and gives the all-clear to begin tooling for the assembly line!

With all the unexpected problems, Rodney gets the seat files to Alison three days later than planned. Alison is now late machining the tooling she needs, and she's worried her IP isn't secure. She questions if she should partner with him for future projects.

## The secret to Caitlyn's success?

She automated her PDX process with **Rocket® TRUfusion™ Enterprise.**

Take the friction and stress out of collaborative design. Save your engineers valuable time, minimize errors, and reduce risk. Rocket TRUfusion Enterprise replaces disconnected and tedious manual data exchange tasks with a single automated process. It's a simple, cost-effective solution, enabling secure exchanges of CAD files and related product design data from within your PLM system.

[Learn more](#) about **TRUfusion Enterprise**

<sup>1</sup>CATIA v5 is a registered trademark of Dassault Systemes SE.  
<sup>2</sup>NX is a registered trademark of Siemens AG.

