



Working Methods

Automotive Manufacturer Case Study

Summary

Birlasoft conducted a Working Methods Assessment for an Automotive Manufacturer as part of its successful deployment of Windchill 10.1, providing information on the translation of 25 working methods from Agile and VPM into Windchill Workgroup Manager.

Customer Profile

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Project Details

- **Legacy Systems**
Windchill 9.1 M050, Agile, VPM
- **New System**
Windchill 10.1 M010

Customer Needs

The manufacturer had five business units using different PLM solutions, including Windchill 9.1, Agile, and VPM. The company sought to understand the functional differences between its existing PLM systems and the latest release of CATIA V5 Workgroup Manager for Windchill 10.1 M010, so as to effectively deploy Windchill 10.1 for all five business units.

Solution Profile

Birlasoft conducted a one-week Working Methods Assessment. During this time, Birlasoft's consultants did the following:

- Identified and documented the top 25 most critical and frequent working methods performed with Agile and VPM
- Translated top 25 working methods into Windchill Workgroup Manager working methods and informational topics
- Developed instructional videos

Birlasoft then provided the client with a detailed report containing the translated working methods and information, helping to facilitate and create buy-in for the move to Windchill 10.1.



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