birlasoft



To achieve a seamless and scalable integration between in-house CAD systems and Oracle PLM cloud

Save 60% of maintenance cost with Birlasoft's CAD 2 Cloud PLM Solution

Key Benefits

60%

Reduction in maintenance Cost

100%

Cloud based, zero client infrastructure required

40%

Reduced maintenance staff cost of managing CAD integration platforms

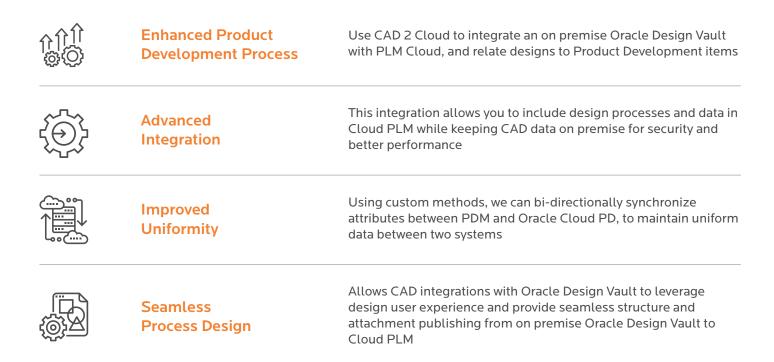
Overview

Birlasoft's CAD 2 Cloud PLM solution allows developing a seamless and scalable integration between in-house CAD systems and Oracle PLM cloud, by utilizing Engineering Collaboration (EC) infrastructure through the cloud-based Oracle vault. CAD to Cloud functionality allows functional users in the CAD development process to collaborate and publish designs in Oracle PLM vault to Items in Product Development (PD).

Solution Highlights



Key Benefits



CAD 2 Cloud PLM Solution Offerings

Birlasoft provides a subscription based offering based on monthly and annual pricing:

Subscription includes Enable CAD setup with Oracle PLM cloud Setup1 "Engineering Client" across CAD users Configure CAD data entities with EC and ensure end-to-end data flow Enable and configure OOTB design objects to support CAD integration with PLM cloud Train engineering coordinator to publish CAD data to Oracle PLM cloud

Why Birlasoft



Partner

- Understands your Industry
- Right sized



Approach

- Collaborative and flexible approach
- Responsive
- Cost effective delivery model



Right **Experience**

- History of success
- Deep Oracle experience



Right **People**

- Executive commitment
- Experienced team
- CoE involvement











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Enterprise to the Power of Digital[™]

Birlasoft combines the power of domain, enterprise and digital technologies to reimagine business processes for customers and their ecosystem. Its consultative and design thinking approach makes societies more productive by helping customers run businesses. As part of the multibillion-dollar diversified The CK Birla Group, Birlasoft with its 10,000 engineers, is committed to continuing our 158-year heritage of building sustainable communities.