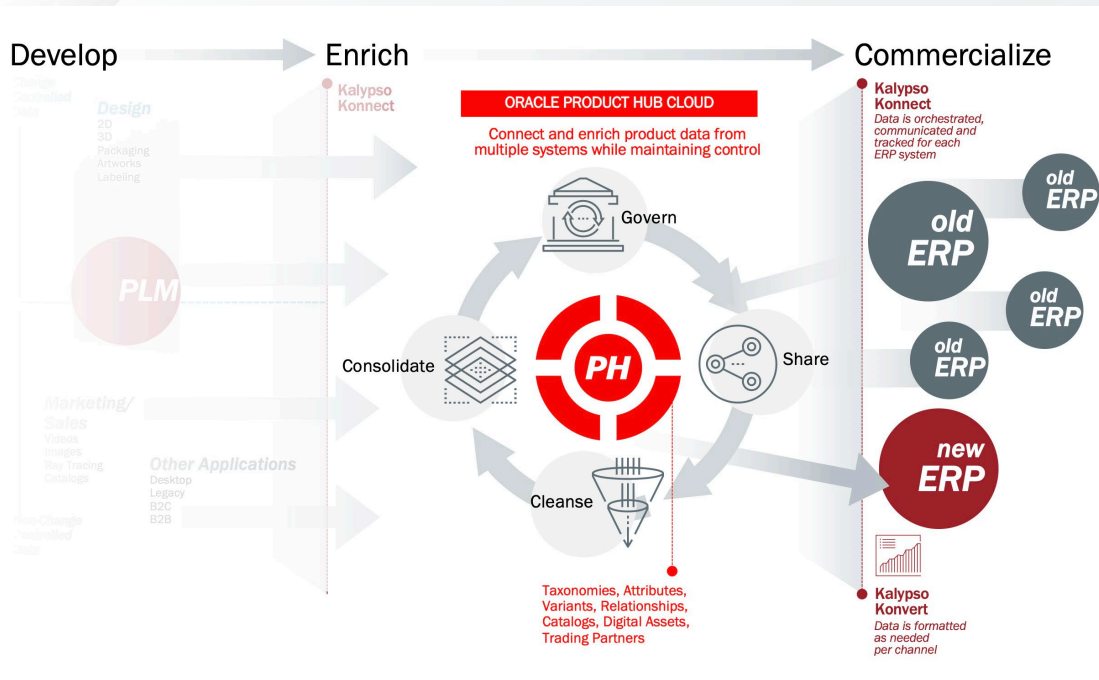




ERP System Retirement and Transformation

During ERP system retirement, migration and transformation, establish a central data staging platform and system of governance mitigating the risk of data loss, inaccurate data transformation, interruption of business services or the new system implementation **with Oracle Product Hub Cloud**



Benefits

- Faster legacy system consolidation and ERP system transformation
- Improved data migration quality
- Ability to aggregate multiple sources of rich product content data content with lower level of effort
- Reduced manual processes and transactional errors

Succeed in ERP system transformation with a low-risk, low-cost implementation of Oracle Product Hub enabled by Kalypso expertise

- ✓ Industry-leading commercialization practices in consumer goods, life sciences, manufacturing
- ✓ Broad expertise across plan to produce
- ✓ Deployment experience in hybrid (cloud/on-premises) and all-cloud environments
- ✓ Broad integration competency (PLM to authoring tools, ERP, PPM, CPQ, QMS, manufacturing applications, etc.)
- ✓ Proprietary pre-built integration connectors and RPA tools

PH

Remove the Burden and Risk from ERP System Transformation

During mergers and acquisitions (M&A), the launch of a new site or a decision to upgrade/replace an existing enterprise resource planning (ERP) system organizations need to migrate large volumes of data from the existing system to the new one. It is a complex and risky process.

Is the speed of your ERP transformation affected by the data migration effort associated with the initiative?

Are you confident in your ability to safely and accurately migrate ERP data from source systems to the target system?

Can you perform ERP data migration without interfering business operations?

Risks

- Loss of data
- Inaccurate data transformation
- Loss of data access
- Delayed data and system migration