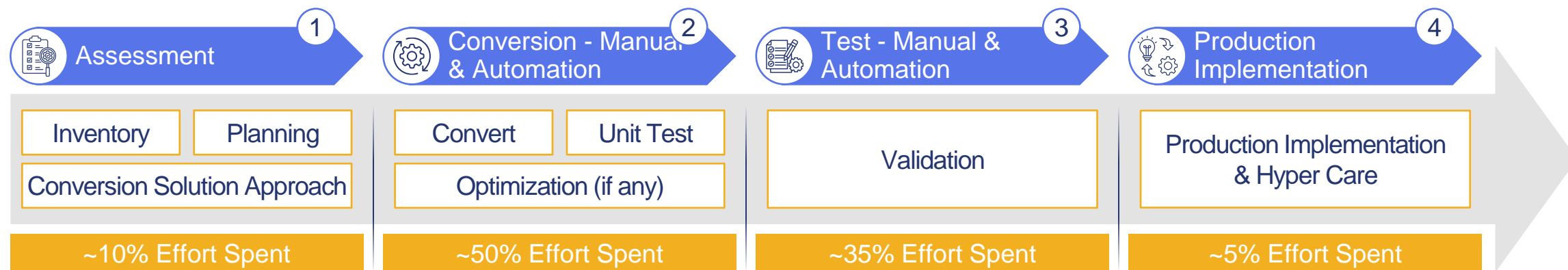


# Wavicle's modern ETL Migration Framework

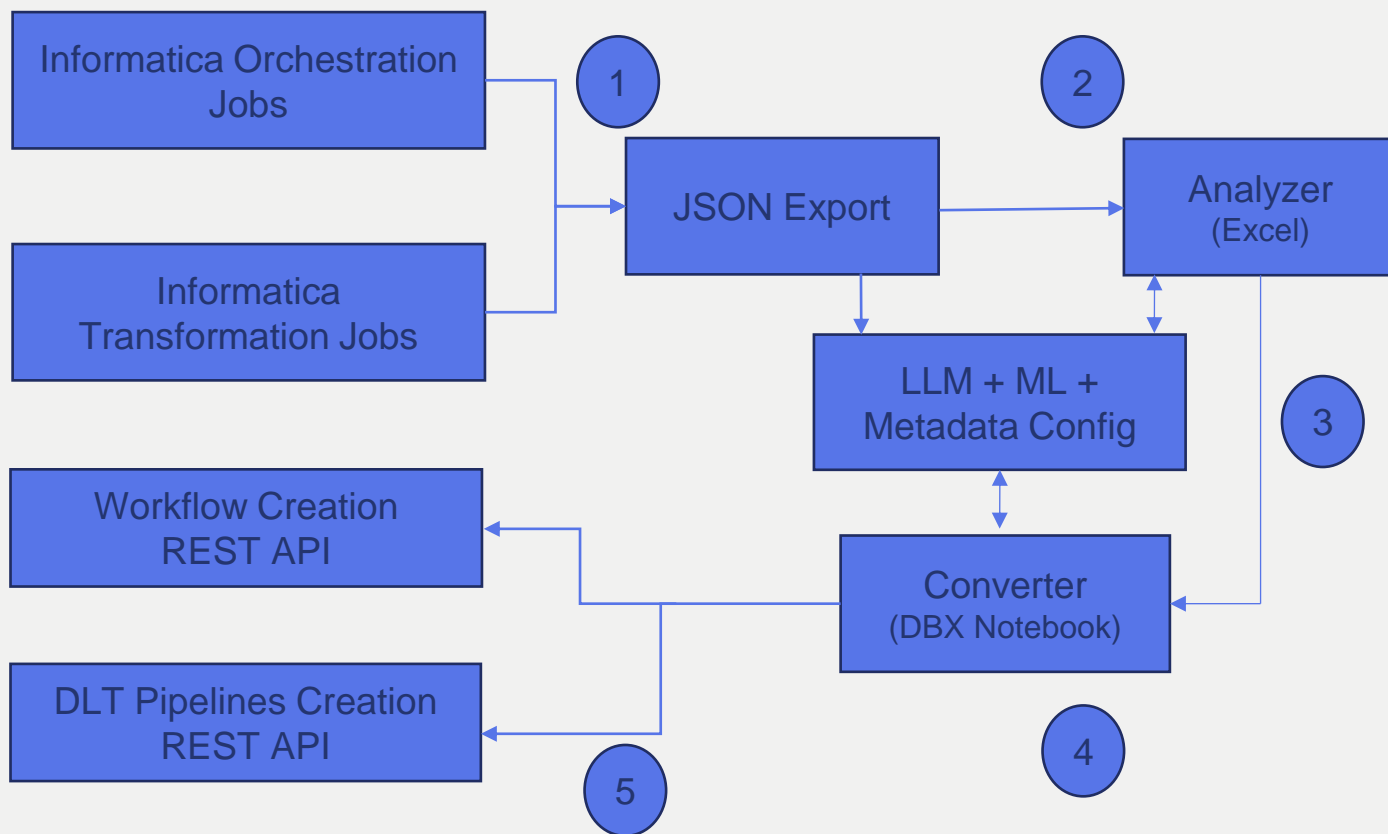


- Understand existing ETL jobs and categorize based on complexity
- Assess current source & Target environment
- Familiarize with Source and Target application and functions
- Assess overall conversion approach and best practices
- Identify performance SLA's and conversion success criteria

- Identify ETL Jobs that cover all scenarios and complexities
- Identify phases based on subject areas
- Identify jobs for refactoring for Targeted DI Platform
- Convert jobs based on planned schedule
- Identify & implement manual workarounds

- Unit test converted code
- Validate & Compare data between Source ETL and Target ETL
- Data validation of each attribute
- Complete Unit Testing
- Support UAT with Customer
- Ready to Release
- Hyper Care support

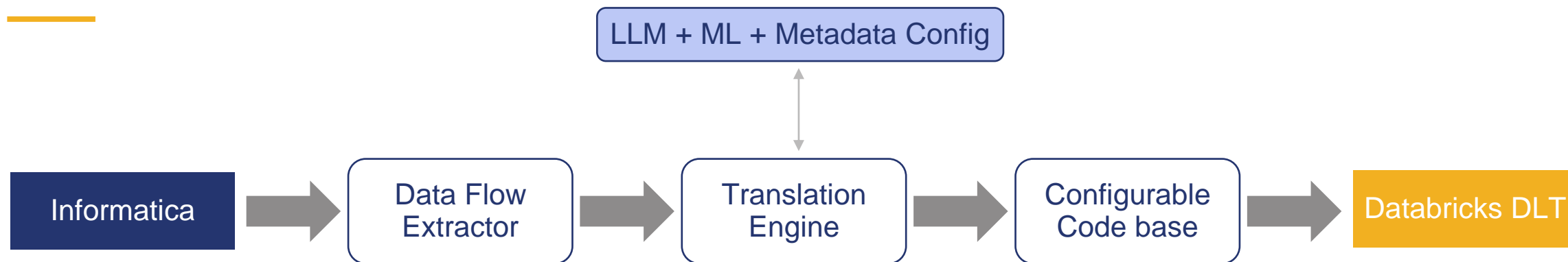
# ETL Analyzer & Converter Flow



## Steps:

1. Exporting Jobs
2. Run Analyzer
3. Select Jobs to convert
4. Execute the converter
5. Create Pipeline/Workflow

# Conversion Process



Design Patterns Customizations

Target Database Customization

Data Mapping Specs

Conversion Summary & Reports

