# PLM/MCAD
## Connector Consulting

## For Aras Innovator

As an Aras Innovator Connector development partner, we are uniquely qualified to assist you with your Pro/ENGINEER (Creo) and/or NX Connector implementation.



### Quick Start
**Assess and plan for an orderly transition from the as-is PDM/MCAD solution to the to-be PLM/MCAD solution.**
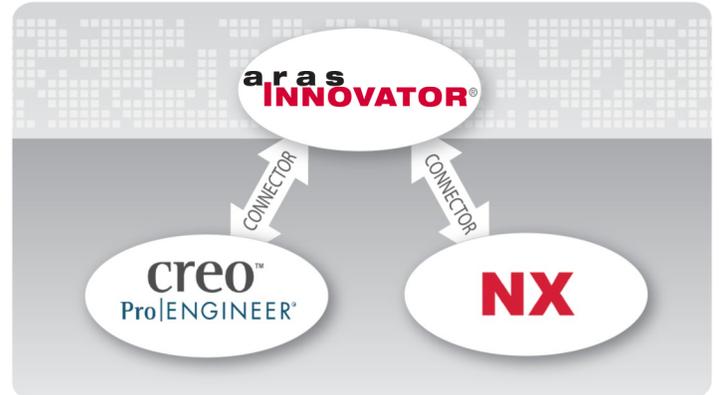
### Implementation Consulting
**Close the as-is/to-be gaps to align the out-of-the-box connector with the business requirements.**

### Data Migration
**Migrate and synchronize the legacy PDM/MCAD data with the PLM E-BoM data.**
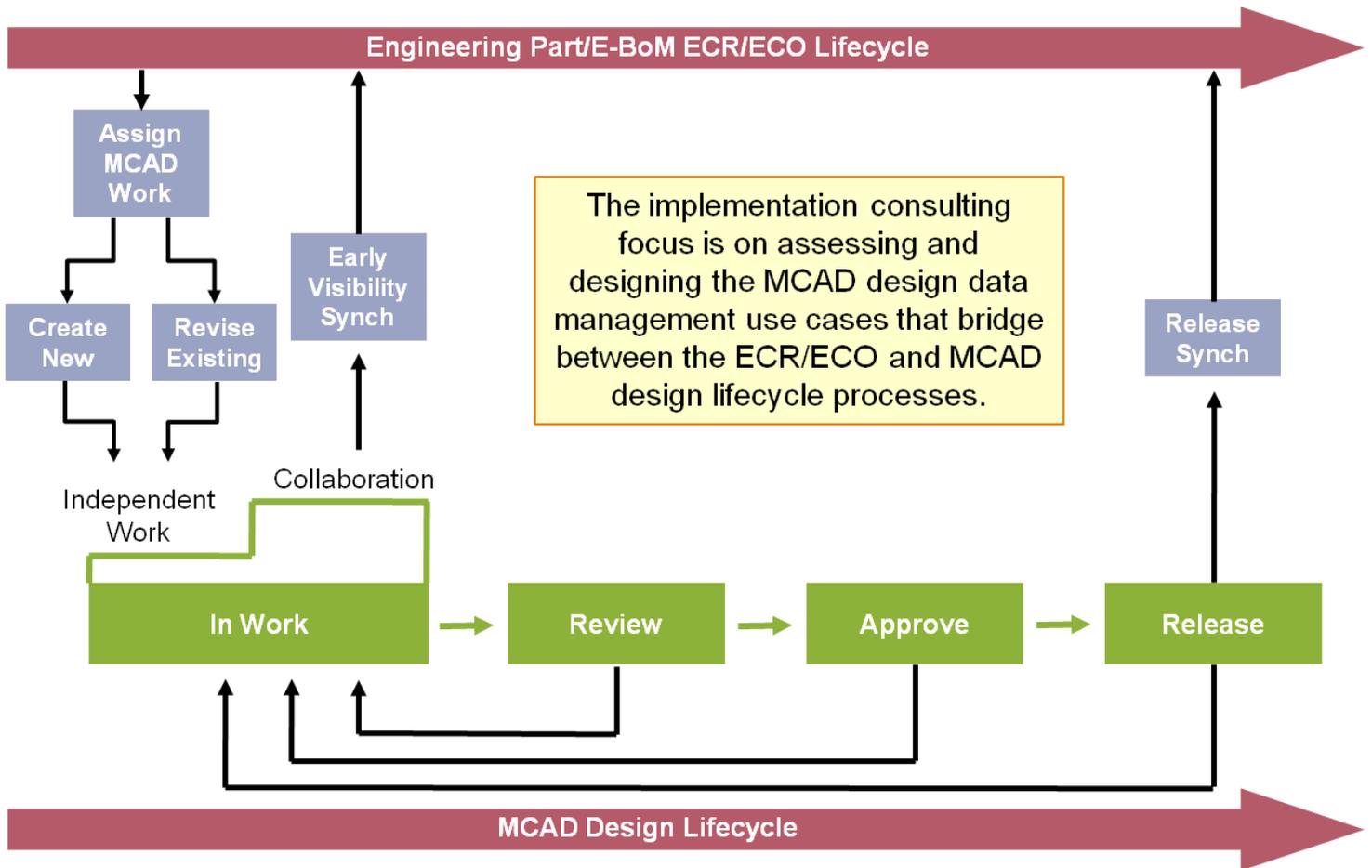
## Enabling MCAD & Aras Innovator Connector Implementation Success

## How Can We Help You?

- We understand how the legacy PDM/MCAD systems are used as compared to Aras Innovator.

- We understand the nuances and specific data management requirements of both Pro/ENGINEER (Creo) and NX.

- We have developed a step-by-step connector implementation methodology to ensure that your to-be PLM/MCAD implementation will meet your business needs.

- Our connector implementation methodology is scalable and extensible to address the unique needs of your business.

**ITI TranscenData**
**Your Central Source for Data Exchange**

**Engineering Part/E-BoM ECR/ECO Lifecycle** →

Assign MCAD Work

Create New

Revise Existing

Early Visibility Synch

Release Synch

The implementation consulting focus is on assessing and designing the MCAD design data management use cases that bridge between the ECR/ECO and MCAD design lifecycle processes.

Independent Work

Collaboration

In Work → Review → Approve → Release

**MCAD Design Lifecycle** →

## Quick Start

**Objective:** To ensure the MCAD Connector is installed and configured on a sandbox system, to assess the as-is vs. to-be mechanical design process, and "train" the MCAD Connector lead, so they can further evaluate and plan independently.

**Engagement:**

- 40 hours labor + travel

**Schedule:**

- Part-time over 2 weeks

## Implementation Consulting

**Objective:** To work jointly to close the gaps identified during the planning (Quick Start) phase, either by Connector updates, enhancements, customization or process changes/work-arounds, typically executed via an iterative approach.

**Engagement:**

- Time & materials sub-projects

**Schedule:**

- Typically 4 to 8 weeks

## Data Migration

**Objective:** To plan, design, develop, test and execute the migration of the legacy PDM/MCAD data to Aras Innovator.

**Engagement:**

- Three phase approach:
  - Requirements Review & Alignment
  - Migration Solution Engineering
  - Migration Execution

**Schedule:**

- Typically 2 to 6 months