RPA Implementation Methodology

Agenda

1. **Onboarding and COE enablement**
   - **IT Onboarding**
   - **Business onboarding**
   - **Creating a Center of Excellence**
2. **RPA Preparation**
   - **High level architecture**
   - **Best practices**
   - **Project management methodology**
3. **Opportunity assessment**
   - **Identifying suitable processes**
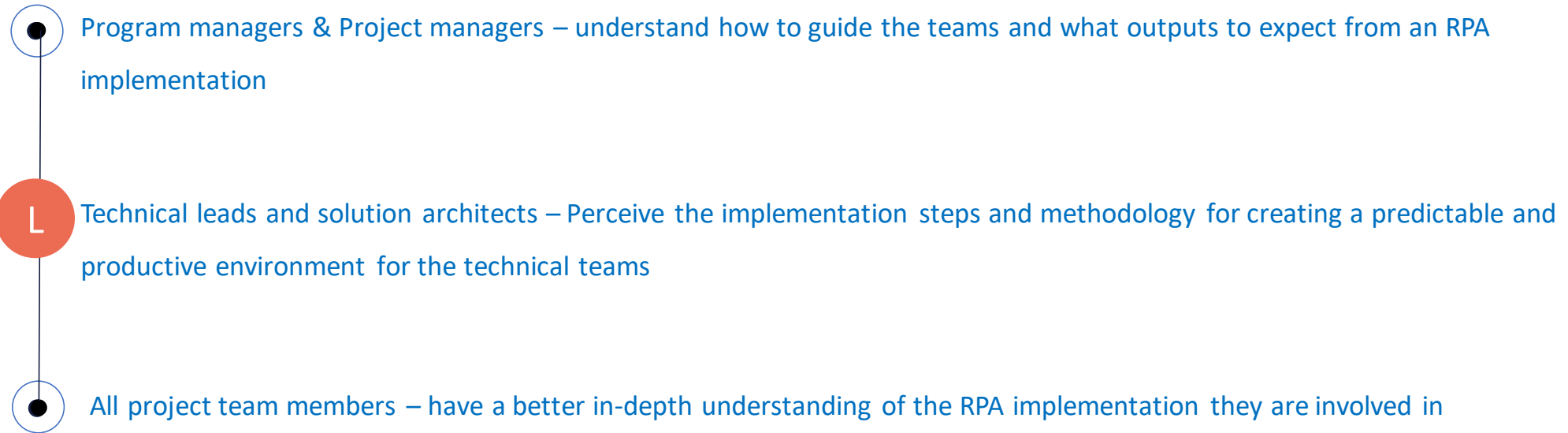   - **Common processes for automation**

4. **Design, Build, Test**
   - **Design – the PDD**
   - **Build – the DSD**
   - **Tracking the progress**
   - **Robotic Enterprise Framework**
   - **Testing steps**
5. **Sustain RPA**
   - **Hypercare period**
   - **Quantify benefits**
   - **Reporting the results**

Implementation methodology target audience

- Program managers & Project managers – understand how to guide the teams and what outputs to expect from an RPA implementation

- **L** Technical leads and solution architects – Perceive the implementation steps and methodology for creating a predictable and productive environment for the technical teams

- All project team members – have a better in-depth understanding of the RPA implementation they are involved in

Learning Objectives:

- Understanding the UiPath recommended RPA implementation methodology

- Identifying the different steps of an implementation

- Learn to drive your RPA project

- Review the battle-tested best practices

- **L** Create RPA awareness throughout the company

- Pick the best automation candidates

- Leverage benefit reporting

Course Prerequisites

1

RPA Awareness