



Solution Architect

Understanding the RPA Solution Architect role

Key responsibilities

- RPA Solution Architect definition
- Governance of the end-to-end performance of the agreed solution
- Automation process optimization
- Effort estimation
- Code review
- Workflow component and reusable definition;
- PDD and DSD sign-off
- Number of robots used, config file, asset, queue, and schedule definition
- Logging and Reporting – Dashboards

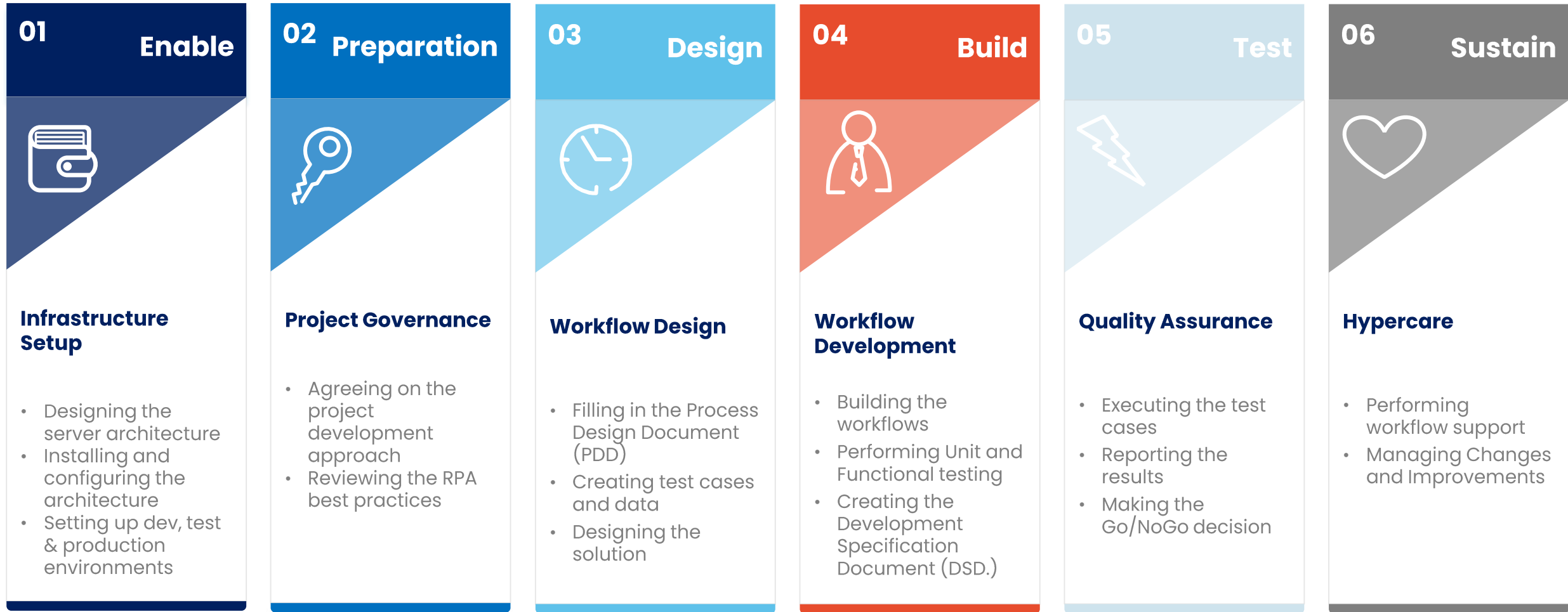
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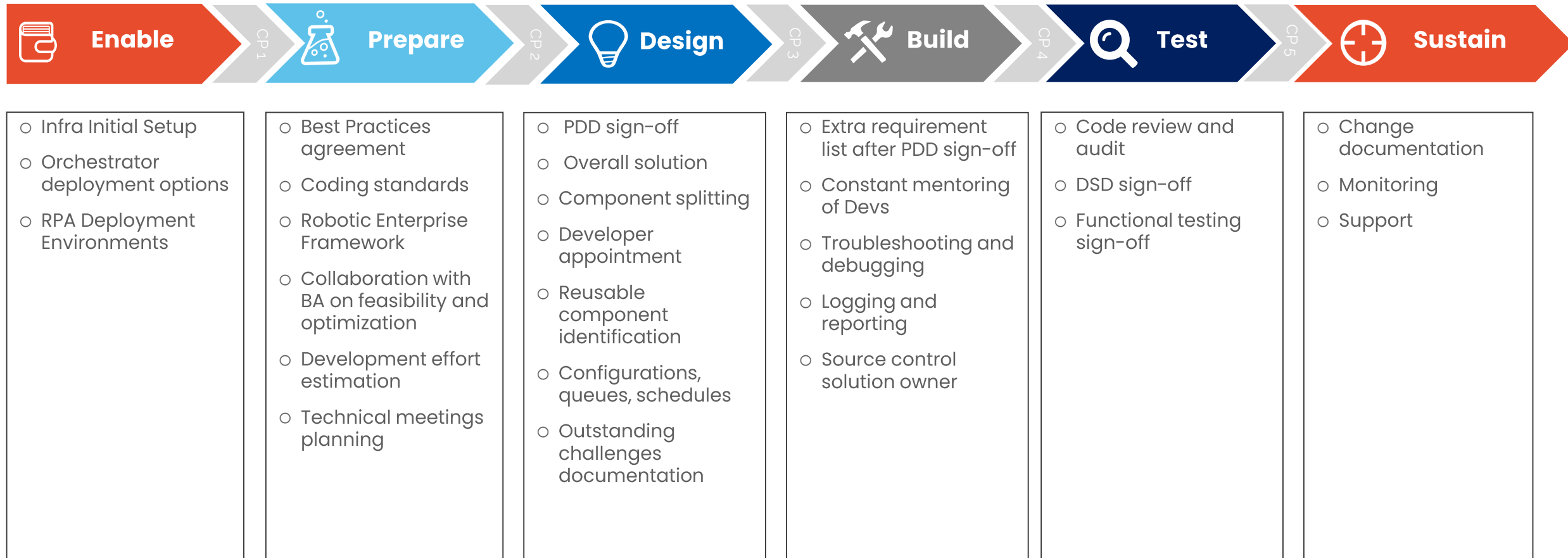
Background and skillset

- Minimum 5 years programming experience in .NET (C#, C++ or VB), Java
- Minimum 2 – 5 years experience in the service industry or business setup
- Infrastructure knowledge, including servers, storage, firewalls, load balancers, routers, etc.
- Ability to develop solution architecture designs
- Strong conceptual and analytical skills, results orientation
- Team player with leadership and cross-team collaboration experience

Stages of an RPA Project



Responsibilities and ownership of the SA



Thank You!
