

The CIO's Cookbook Business Systems



Considerations



Create a Forward Looking Architecture blueprint based on best in value as opposed to best in class

Recognize Critical Legacy Investments (ERP for example) and build a support plan

Avoid SaaS traps through Governance, Approval, by moderating new solution entry for duplication

Adoption of Agile delivery models with active business participation

Globally implemented processes with considerations for localized regulatory & experiential needs

Periodic review of the technology assets & elimination of business systems

Simplify business processes prior to introducing any automation (RPA)

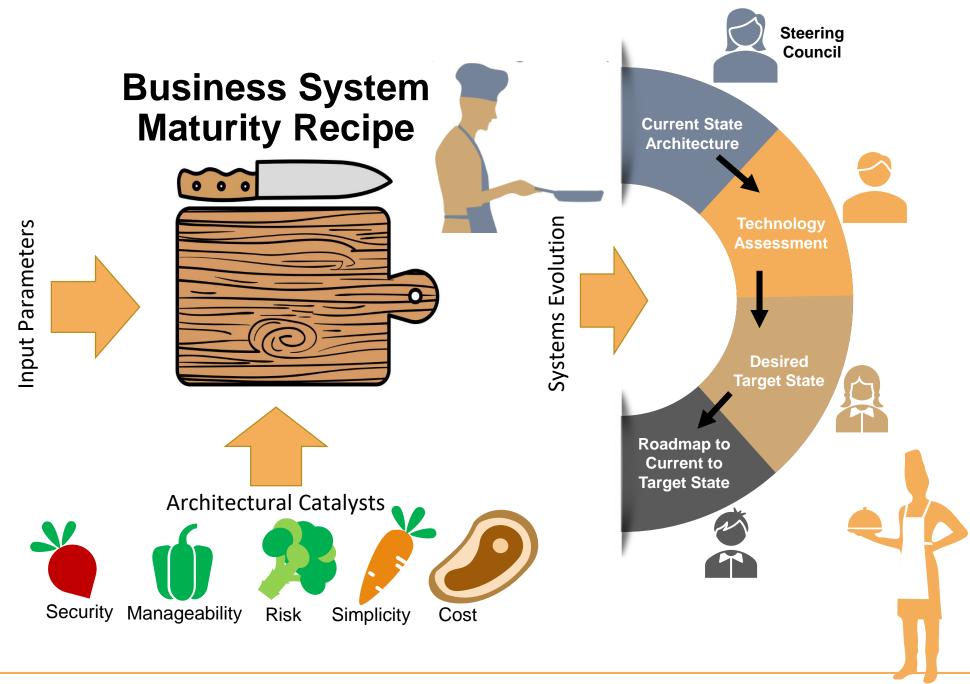
Mandate Risk, Audit & Compliance management. Keep Disaster Recovery simple



Mergers & Acquisitions

Industry Trends

Technology Trends



Considerations For Operational Excellence

Operations

- Understanding of Mission critical areas
- Global Coverage
- Working around Critical Phases (Seasonality)
- Building Support Capacity/Elasticity
- Subject Matter Expertise (Champions)

2 Critical Support

- Publish critical events calendar
- Active Engagement with business stakeholders
- War rooms
- Issue Reporting, Response/Resolution and Escalation Management

3 Reporting

- Well defined Measures
- Real-time Dashboards to drive decisions
- ML driven Insights
- Periodic Reviews with stakeholders



Considerations For Process Excellence



Adopt

- DevOps Model
- SLA & Metrics Driven Operations
- Capacity building program

Build

- Subject Matter Experts
- Cross Functional & Global Coverage
- Strong Business Partnerships

Cultivate

- Connecting teams (Travel)
- Continuous Learning
- Innovation
- Accountability & Introspection

Planning

- Demand & Forecasting
- Resources Planning
- Transfer to Operation
- Constructive interaction and communication

