

Project Risk Management Advisory Services

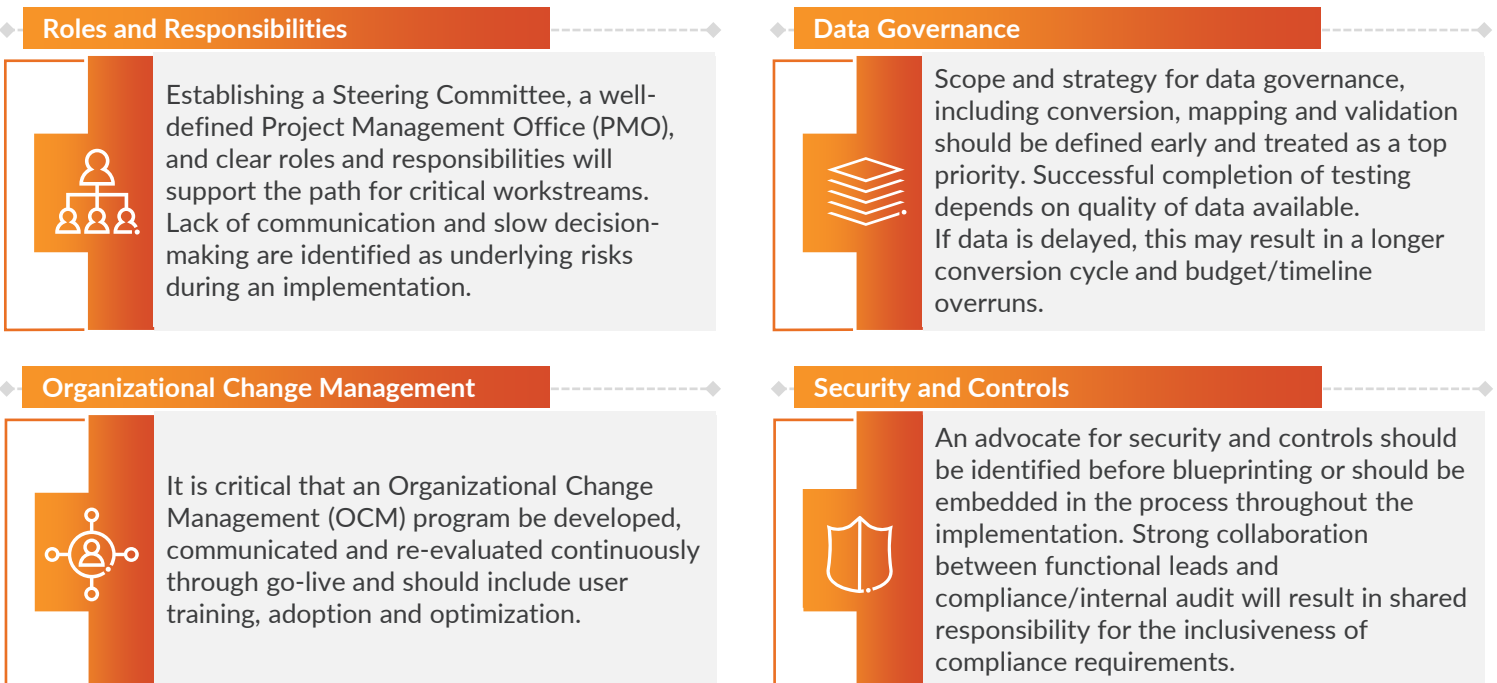
Enabling a Successful Oracle Transformation

Many industry research reports have shown that 70% or more of ERP implementations fail. A poorly executed project can create many risks including budget overruns and delayed timelines which can negatively impact financial performance. By leveraging Protiviti's Project Risk Management (PRM) advisory services, companies can evaluate risks continuously throughout transformation and implementation programs and can gain an independent and unbiased perspective to monitor impact to timeline and budget.

Our PRM advisory team collaborates with organizations and system integrators (SI) to enable more visibility to management and stakeholders by providing insight and leading practice support across common high-risk areas and raising considerations such as:

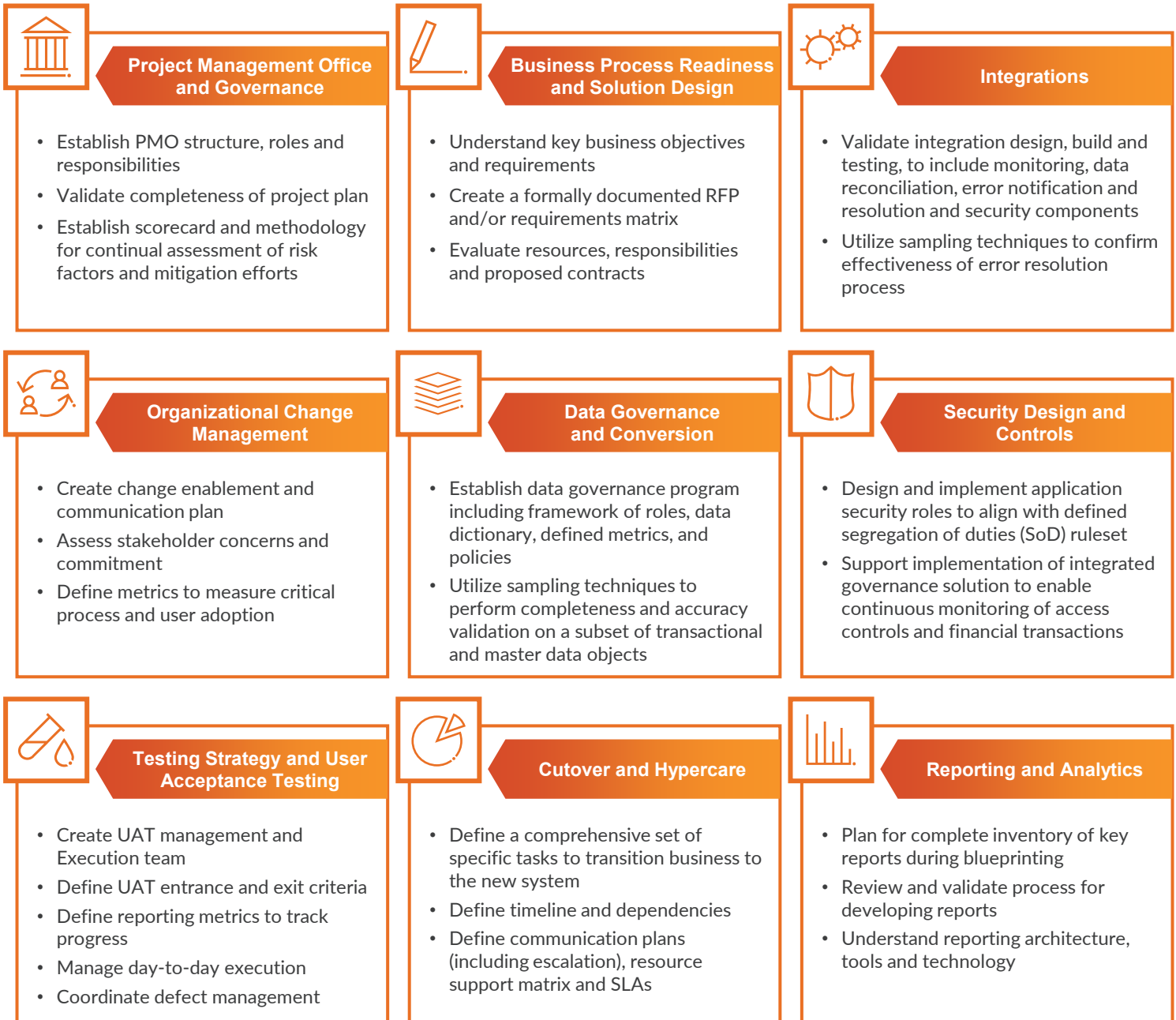
- Does the project have the right level of **sponsorship** to succeed?
- Has the business **defined the vision** for future state business processes?
- Have the **impacts of changes** to the business been assessed?
- Has your security posture been configured to **minimize the risk** of Segregation of Duties (SoD)?

Key Success Factors Using a Project Risk Management Approach



Enabling a Successful Oracle Transformation

Many organizations identify a lack of internal resources or technical expertise when undergoing transformation efforts, creating a need for independent advisory support or to backfill responsibilities as an extension of the project team. Protiviti brings Project Risk Management advisory services to our clients along with a robust managed support model that provides technical and business resources to support the implementation of large-scale Oracle digital transformations and coverage of day-to-day business operations.



Want to discuss the Oracle topics that are most important to you?
Contact us at technologyconsulting@protiviti.com.

Protiviti.com/Oracle

technologyconsulting@protiviti.com

tcblog.Protiviti.com
Search "Oracle"