

Turnkey. Half the separation time. Fixed Fee.

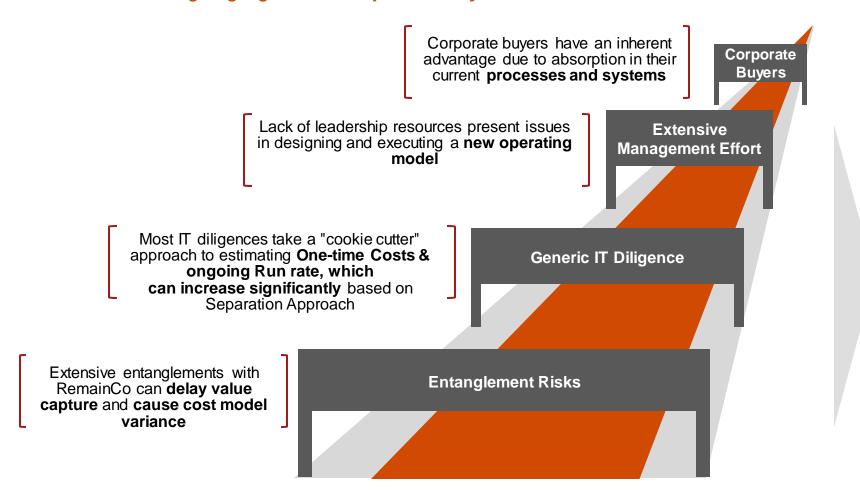




Gold Application Development Gold Application Integration Gold Application Lifecycle Management Silver Data Analytics Silver Data Platform

M&A and Divestitures IT Challenges

M&A and Divestitures are challenging due to inherent **entanglement risks**, extensive **management effort**, and considerations going against a **corporate buyer**.



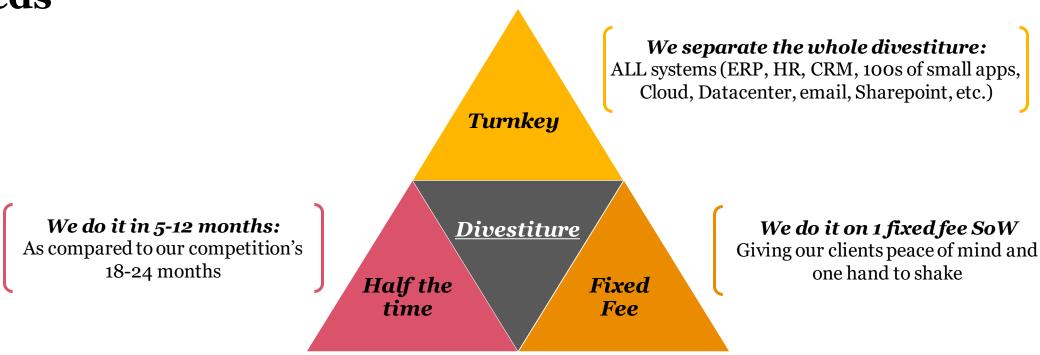


Digital Transformation for M&A and Divestitures

- IT Due Diligence Cost models based on thought through separation strategy
- 50-100% reduction in TSA duration

 significantly shorter than TSAs
 expected by corporates
- Fixed price Turnkey solution minimizes management effort & reduces cost model variance
- Fit for purpose solution could increase enterprise value by 8-11%
- Enhancement of business synergy through IT enablement
- Expedited IT synergies
- Reduction in IT estimate variation

PwC's unique offering for clients with M&A and Divestiture needs



Value Proposition for Clients

Sellside

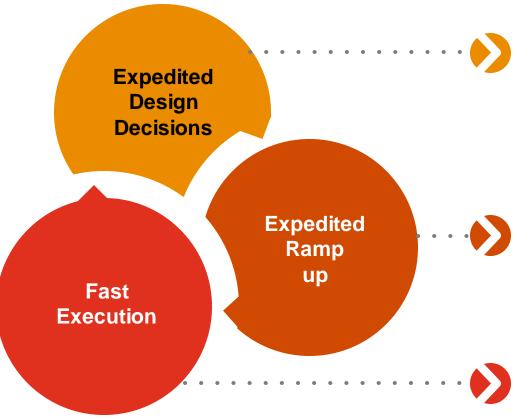
- One vendor to deal with
- Quick TSA exit RemainCo can move on with its own transformation
- Lesser "deal value leakage" due to Buyer negotiations

Buyside

- One vendor to deal with
- Quick TSA exit which expedites Value Capture/Synergies
- Lesser "deal value leakage" due to Seller negotiations

M&A and Divestitures – IT separation executed in half the time

Digital transformation for M&A and Divestitures enables expedited separations based on (1) Expedited big rock decisions based on Theory of Constraints, (2) Expedited ramp up – based on predesigned operating models and preselected providers (3) Fast Execution – based on PwC carveout tools + accelerators IT system transition

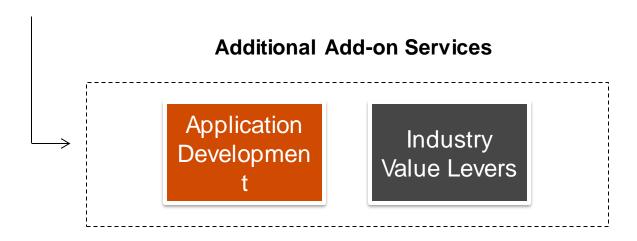


- **Applications:** Clone/Brownfield/Greenfield architecture based on business constraints such as % of revenue run on the platform, Stock/Asset Sale, Type of buyer, Sign to Close period, ability to clone connected apps, etc.
- **Infrastructure:** Marries the application approach with cost effective and fast paced separation parameters for SDWAN/MPLS, Images, Identity Management, O365, unstructured data (sharepoint), etc
- Pre-designed operating models for O2C, P2P, H2R, P2M, R2R to help ramp up
- Preferred license pricing for all major platforms such as SAP, Oracle, Microsoft, etc.
- Down selected providers with preferred pricing managed services, HR/Payroll, etc.
- Pre-negotiated providers for shared services such as AR, AP, GL reconciliation.
- Pre-configured major systems such as ERP, CRM, HR that can meet 60–70% of the requirements.
- Proprietary tools for cloning and data cleansing highly customized based on type of entanglements (company code OR legal entity OR transaction level)
- Integrated infrastructure approach for Cloud hosting, email, shared services, etc.

IT TSA Exit Powered by Microsoft

Core Services + Cybersecurity





Category Summary

Area	Functional Execution
Infrastructure	Microsoft Azure as Cloud Platform Microsoft 365 for Productivity & Collaboration
Data & Analytics	Evolve and Modernize Data Estate Enable Data Visualization via PowerBl Create Foundation for ERP + Data
Business Applications	Dynamics Migration or Conversion (CRM/ERP) SAP on Azure Migration
Application Migration	Migrate Existing Apps
Application Development	Create New, Modernized Apps
Industry Value Levers	Integration with Microsoft Industry Clouds (i.e., Healthcare, Retail, Manufacturing)

M&A and Divestitures - Azure Foundation Rapid Deployment

What's included?

Architecture

- Single tenant (account)
- Subscriptions:
- Core (see "Core Services")
- Prod subscription
- Non-prod subscription

Core Services

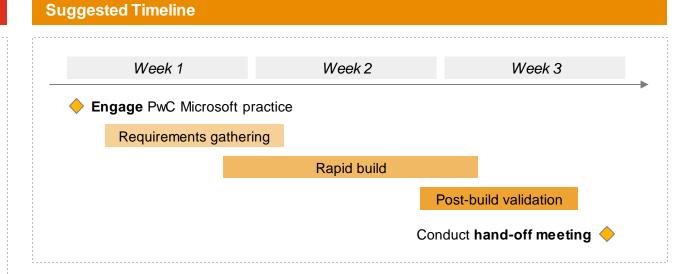
- Azure AD / AAD Connect
- W365 (VDI)
- Defender for Cloud
- Azure Backup
- Azure Monitor
- Azure Sentinel
- Azure DevOps

Network / Security

- Azure network topology (e.g., VNET configuration, NSGs, Azure Firewall)
- Azure Policies (initial policies applied following Microsoft best practices)

How does the solution implement Microsoft best practices?

- This solution follows the Cloud Adoption Framework (CAF)
- Subscriptions create logical boundaries
- Segregation between subscriptions is accomplished via NSGs
- Configuration of Backup, Monitoring, Sentinel, and initial security is achieved through the application of Azure Policies



Estimated Fees

Deployment

\$XX

Hypercare

• \$YY (for 6 months)

Assessment (optional)

Azure Foundations Assessment
*Microsoft Funded Investment

Assumptions

- All professional services are conducted remotely (i.e. no onsite travel)
- Target Azure tenant is procured (i.e. NewCo procurement process is complete)
- Includes configuration for one site-to-site VPN connection in the target Azure tenant
- Up to 500 VDIs deployed utilizing a single base VDI image (i.e. no installed business applications)
- Migration of applications / data is not included
 ^^D Connect configured for one legacy domain

M&A and Divestitures - M365 Rapid Deployment & Migration Planning

What's included?

Architecture

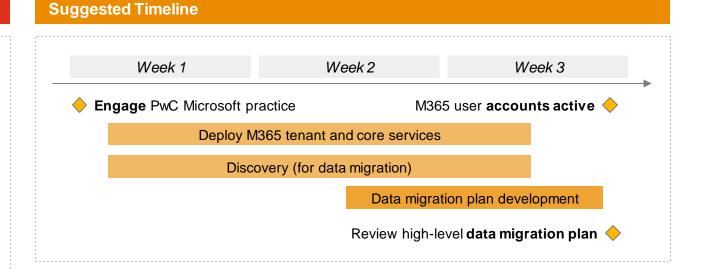
- Single tenant
- Default configurations for:
- Exchange Online
- o Teams
- o One Drive
- SharePoint structure:
- Level 2: BU/Function

Migration Preparation

- Data transfer performance test
- Discovery:
- Size
- Quantity
- High-level complexity for SharePoint/Teams
- Migration approach
- High-level data migration plan

Security / Microsoft-recommended best practices

- Azure AD
- M365 Defender
- Multi-Factor Authentication (MFA)
- Exchange Online Protection (EOP)



Estimated Fees

Deployment and Data Migration Planning

\$XX

Assessment (optional)

Workplace Modernization & Optimization Assessment

*Microsoft Funded Investment

Assumptions

- Access to legacy environment is available to perform discovery
- All professional services are conducted remotely (i.e. no onsite travel)
- Target Azure tenant is procured (i.e. NewCo procurement process is complete)
- No custom workflows in SharePoint; No Power Apps
- Migration of legacy data, and connectivity to legacy domain(s) is not included

M&A and Divestitures - Azure Sentinel Rapid Release

What's included?

Key Features

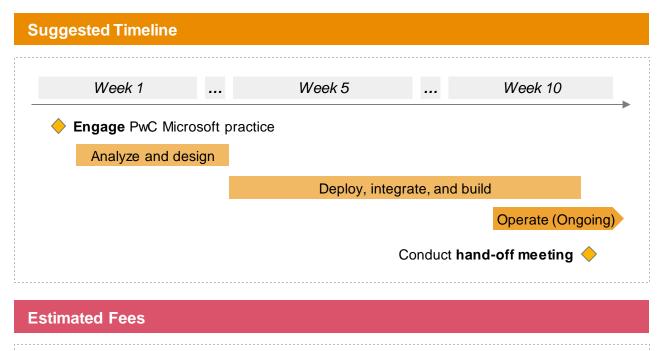
- Deploy and manage your TDR solution within 100 days
- Develop custom content (e.g., SIEM use cases, DLP policies, custom data source connectors, etc.)
- Established processes and automation via a hybrid on-site and remote team
- Continuous optimization and tuning

Key Advantages

- Collects data from hybrid enterprise (cloud and on-premises assets)
- Integrates with Microsoft's Intelligent Security Graph for unique threat intelligence and analytics
- Uses entity mapping and automated response workflows/playbooks

How PwC can help?:

- Build a full-stack TDR platform based on Microsoft technologies
- Transition to a hybrid on/off-site managed service operated by PwC
- Perform ongoing optimization and tuning to grow in line with your requirements



Implementation

• \$250k

Assumptions

 All professional services are conducted remotely (i.e. no onsite travel)

M&A and Divestitures - Azure Sentinel Rapid Replace

What's included?

Key Features

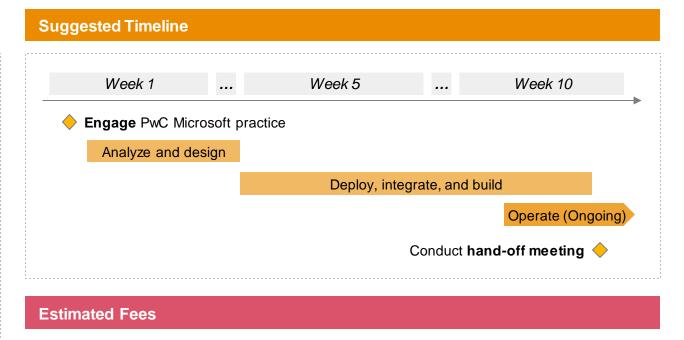
- Migrate your existing SIEM use cases, data sources, and customizations to Azure Sentinel
- Integrate your other TDR investments into Azure Sentinel
- Develop custom connectors for data sources not currently supported by Azure Sentinel by default

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Implementation

• \$250k

Assumptions

 All professional services are conducted remotely (i.e. no onsite travel)

M&A and Divestitures - Business App Design to Build Factory

What's included?

Architecture

- 'Lift and shift' application architecture to cloud from parent company to NewCo environment
- Easily deployable disaster recovery environments and high availability
- Enhanced security and monitoring using Azure-native services

Key Features

- Accelerated application requirements discovery process
- Standardized application design document (ADD) to document design decisions and specifications
- Script-accelerated builds using standard Azure resources to reduce build timelines

How does the factory model reduce risk?:

- Repeatable, consistent discovery, design, and build processes based on standardized templates and artifacts
- Automations reduce risk of human-introduced errors and deploy identical services ready for customization while reducing cost
- Checkpoints and approvals throughout the build factory process (design review, post-build security validation, app owner handoff) reduce the risk of errors and rework

Week 1 ... Week 4 ... Week 8 In page PwC Microsoft practice Small Applications Reqs & Design Build Validation Large Applications Reqs & Design Build Validation Post-build security review Post-build security review

Estimated Fees

Suggested Timeline

Per App Migration Cost

Small App: \$XX

• Big App: \$XX

Assumptions

- All professional services are conducted remotely (i.e. no onsite travel)
- Target Azure tenant is procured (i.e. NewCo procurement process is complete)
- Technical application owners available to provide input, design approval, and feedback
- Application migration does not include rearchitecting or architectural enhancements / modernization
- ~80% of all applications are considered 'small apps'

