



The Value of BPM and EA Working Together in Driving Digital Transformation in the Philippines

Gløbal Business Impact Series

Webinar



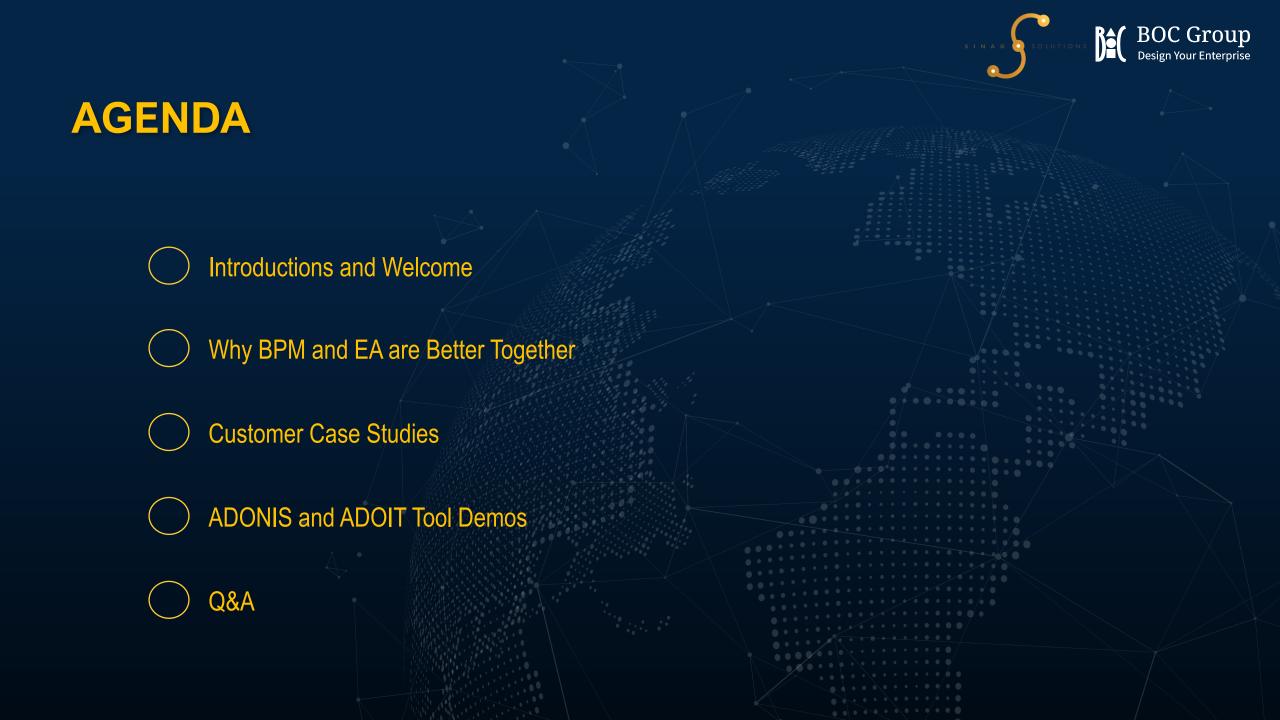
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WELCOME!



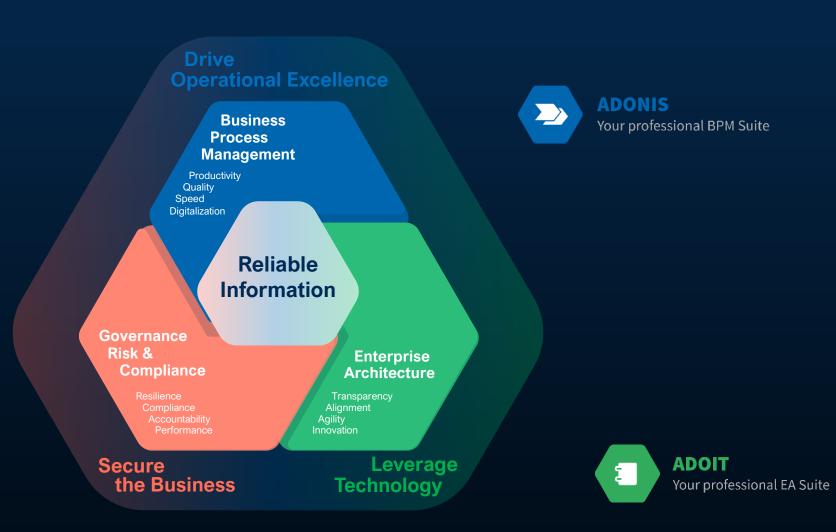
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BOC GROUP | 3 Fields of Action







BOC GROUP | Company Profile



More than

1,700 customers

worldwide

37% Growth in Global Business Development

30 Years of Experience



































ABOUT SINAG SOLUTIONS

Sinag Solutions is a Philippine consulting, training, and IT services company, founded in 2012. We specialize in **Digital Transformation**, **Solution Design**, **IT Capability Building and Training**, **Enterprise Architecture (TOGAF®)**, **Service Management (ITIL®)**, **Information Security (NIST, ISO)**, and **Enterprise Architecture Tool Management**.

- Member of The Open Group since 2013
- Founding Members of AEA Philippines







WHO SINAG WORKS WITH

GOVERNMENT





























CONGLOMERATES







EDUCATION



HEALTHCARE











HUMANITARIAN



MANUFACTURING & DISTRIBUTION









BOC Group Design Your Enterprise

















ENERGY & UTILITIES











FINANCIALS & MEDIA









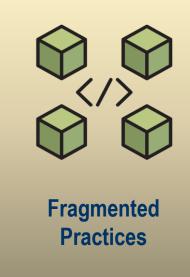
Schroders





THE BUSINESS LANDSCAPE TODAY













THE SYNERGY BETWEEN EA & BPM

EA sets the direction – where we want to go and what's needed to get there

BPM shows the current reality – where we are now and what's slowing us down

Together, they bridge strategy and execution.







REAL WORLD EXAMPLES

Utility Company

Government Agency

University











UTILITY PROVIDER I KEY PROBLEMS

Outdated CRM System

Outdated customer relationship management system

Lack of Standardization

 Complexity and variation in processes, specifically on the realm of Billing and Collection and Customer Care because of different policies and organizational structure per area

Project Prioritization and Governance

 With multiple recommended initiatives, it can be difficult to prioritize based on value, impact and feasibility





UTILITY PROVIDER I EA & BPM APPROACH

Understanding Operations

- EA provided architectural context and guidance
- BPM provided a deep understanding of the current operations

Redesigning Operations

- EA defined the future-state CRM architecture, including integration points, data flow, and system components
- BPM used process reengineering techniques to redesign workflows





UTILITY PROVIDER I KEY OUTCOMES

Improved process efficiency and service delivery

Process-driven system design and implementation

Strategic roadmap that prioritized initiatives based on value and impact











GOVERNMENT AGENCY | KEY PROBLEMS

Lack of Process Standardization

Different offices had varying handling procedures for similar customer-facing processes

Stakeholder Coordination Across Bureaus

• Engaging with all affected offices required substantial coordination, consensusbuilding, and alignment of different expectations and priorities

Decentralized System Development

 Some bureaus were developing or modifying their own systems independently resulting in fragmented data systems

Over Reliance on Email and Manual Handling

• Applications, approvals, and document issuance were mostly email-based, causing inefficiencies, tracking issues, and error-prone operations.





GOVERNMENT AGENCY | EA & BPM APPROACH

Process Standardization and Technology Enablement

- BPM provided detailed mapping of existing processes
- EA ensured digital tools are deployed based on BPM-identified process needs

Governance and Control

- BPM ensured that bureaus build the right system
- EA ensured that they build the system right





GOVERNMENT AGENCY | KEY OUTCOMES

Terms of References for information systems to be developed or enhanced

Artifacts to visualize the different applications and information the agency use

Process-driven system design and implementation











UNIVERSITY | KEY PROBLEMS

Outdated, Siloed Systems

- Outdated, fragmented, and heavily customized systems making upgrades and interoperability with other systems costly
- Siloed business processes resulting in manual reconciliations, specially seen across three domains: Human Resources, Finance and Supply Chain, and Student Lifecycle Management

Lack of EA Alignment

Selecting target systems before mapping current-state processes led to misalignment

ERP Implementation Complexity

Running three parallel system implementations without foundational EA experience

Analysis Paralysis

Stakeholders requested excessive process detail





UNIVERSITY I EA & BPM APPROACH

Break Down Silos and Enable Integration

- EA helped establish a holistic view of the university's domains identifying how they interact
- BPM mapped and analyzed the actual current-state processes





UNIVERSITY | KEY OUTCOMES

A standardized reference architecture was developed

End-to-end process visibility across domains

Recognizing the need for EA and BPM as upstream activities









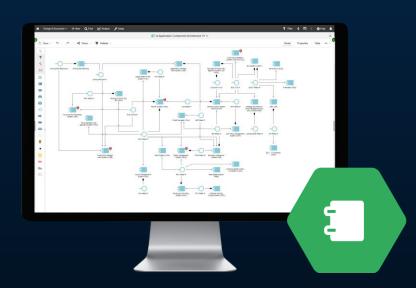
PROFITING FROM THE BEST OF ADONIS AND ADOIT

Supporting business transformation by providing a complete and up-to-date picture of business and IT architecture at once.



Application Architecture

Process Landscape



Business Process Management with ADONIS

Enterprise Architecture with ADOIT

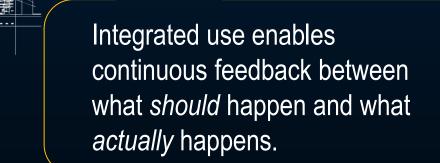


WHY BPM AND EA MUST WORK TOGETHER

Business Process Management (BPM) ensures effective execution of operations.

Enterprise Architecture (EA) ensures strategic alignment and coherence.

Operating in silos creates gaps between intention and implementation.





WHAT HAPPENS WHEN BPM & EA UNITE

Clear Strategic Execution

- EA defines what needs to change and why.
- BPM implements the change through designed business processes.
- Enables seamless transition from high-level goals to actionable processes.

Full Transparency and Traceability

- All services and decisions are connected to processes, data, applications, and roles.
- This enables holistic understanding and faster, better decisions.

Smarter Change with Less Risk

- ✓ BPM allows simulation and validation before rollout.
- Prevents misalignment and reduces transformation failure.

Continuous Improvement

- Process performance feedback flows back into EA.
- Ensures architecture evolves based on practical, observed realities.

Result:

- Strategy becomes actionable.
- Operations stay aligned.
- Change becomes traceable, low-risk, and scalable.



STRATEGY TO OPERATIONS & OPERATIONS TO STRATEGY

1. Strategy to Operations:





- A strategic goal targets a capability.
- EA models provide insight into how the capability works (processes, roles, apps, tech).
- BPM is used to design and validate processes to support the change.

2. Operations to Strategy:

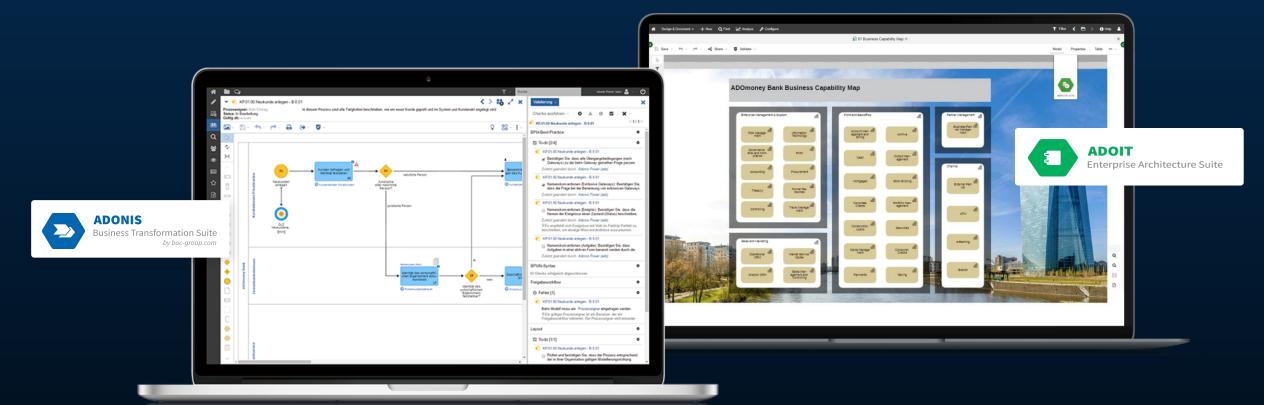




- ✓ Problems with service delivery have arisen.
- ✓ BPM surfaces the issue.
- EA allows us to connect the issue to applications, data, and technologies guiding sustainable resolution.



LIVE DEMO



Make your business run better.





QUESTIONS?



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GET IN TOUCH!CONTACT REQUEST



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AND FEEL OUR HEARTBEAT





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