

Sharing some of best practices to drive procurement digitization

- 01 Get IT and Finance to define inter-connected PoC trial tests – Prior to going into production
- 02 Maintain your focus on user experience and virtual front-end
- 03 Completely re-engineer processes to fit the new digital reality; do not try to automate non efficient existing processes
- 04 Lay the ground work to leverage RPA, AI, blockchain for smart contracting
- 05 Deploy change management initiatives to overcome resistance to change
- 06 Identify which digital solutions will add the most value and which suppliers offer the most potential
- 07 Develop a digital roadmap – With a management sponsor
- 08 Finally, partner with a mentor or sponsor who will intervene with the right influence



Use case 1: Managing the transformation agenda in phases

New KPI trends

Category Strategic Sourcing	Savings	Savings + Supply Chain support	Integrated Risk mgt activities + Quality	Introduction and launch of AI solutions	“Intelligent” cost optimization and sourcing
Structure	Country & Site level	Regrouped structures	Centralized	Go beyond Procurement structures	Full information transparency cross organizations
Source of Information	Collecting supplier Data from ERP	Focus on Key market	Introduction of external supplier info	Connecting internal requirements with external market sources	Open Platforms, private or public hosting platforms
Technologies	ERP & Excel	Introduction of BI tools	Introduction of Suite solutions	Introduction of open platform market exchanges	Coming closer to “one full screen view”
Supplier mgt	Supplier focus on 80/20 rule	Supplier mgt with formal reviews	“360” view of strategic suppliers	Strong supplier visibility and “be in charge”	Generate new supplier relationship options

Transformation Journey



Use case 2: Transforming an E2E process



Promote Value creation | Reduce TCO | Manage costs of Quality | Integrate Risk & opportunity mgt

- Driven by high level of ethics
- Promote sustainability
- Challenge status quo
- Execute procurement strategies
- Act with “agility”
- Support quality and audits
- Develop data rational for quick decisions
- Focus on E2E processes & optimization

- Build strategic partnership
- Satisfy business needs with speed
- Identify opportunities
- Align on product development and specifications with sustainability
- Agree on new risk tolerance levels
- Ensure business continuity
- Adapt to fast changing environments



OUTPUTS: “Execution and strategic”

Project milestones

E2E dashboards

scorecards

Change mgt

- Optimal supplier relationships
- Create new values with supplier innovation
- Accelerate supplier discovery
- Develop strategic suppliers
- Promote supplier diversity
- Measure supplier performance
- Guaranty sustainability

- Develop & motivate people
- Drive for high standards
- Engage teams
- Help others to succeed
- Monitor speed of change
- Lead cross complex matrix org

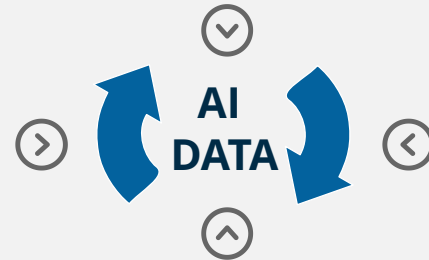
Use case 3 : Transforming from traditional to digital

Operational activities or Downstream "P2P"

- PO mgt & delivery
- Receipt & payment
- Quality data source
- Contract execution
- Supplier scorecard
- Continuous improvement
- Supplier creation
- Data preparation for RFP
- Audit, compliance, anti bribery
- Master DATA

B2B supplier network

- Electronic PO, Invoice
- Automated 3 way match
- Link to supply chain
 - Acknowledgement
 - Delivery dates
 - forecast



Commercial activities or Upstream "Sourcing"

- Supplier selection & mgt
- Market information
- E sourcing RFP & e auctions
- Risk mgt
- Building scenario
- Strategic category mgt
- Supplier tail mgt
- Contract negotiations
- Part and product qualification
- BI – Spend analysis

➔ TO

NEW DIGITAL outputs

Intelligent Sourcing

Generative Supplier Relationship Management

Cognitive Risk & Quality Management

Iterative Innovation

Intelligent Cost Optimization

Intelligent Contracts

Intelligent Procurement & Supply Planning

- For **Direct materials**: transaction link to Supply Chain

- **Traditional IT investments** were/ are made in general & specialized P2P (travel, mkg, BOM, legal etc) solutions + commercial modules such as contract, e sourcing, supplier creation, compliance, anti bribery

- **ROI calculations are based** on savings, HC reductions, tools decommissions

Recent evolutions:

- Cloud solution permit investments outside ERPs
- Higher expectations on user experiences and supplier interactions

➔ HOW



Use case 4: Building One stop shop SMART Operations Center



- Negotiation Services** -> assess suppliers, contract tracking ...
- Source to Contract** -> product master Data, supplier performance, RFP support
- PO handling**, requests, approvals, respect of policies
- Supplier mgt**, supplier creations, modifications, compliance, etc.
- Accounts Payable** monitoring payments, Travel Expenses claims, Process of No PO, release of manual payments.
- Customer orders to Procurement team**
- P2P COE**, data maintenance, multiple help desks, core information mgt.
- Reporting and Data mgt**
- Accounts Payable => 360 visibility and cash flow mgt**



- Use of legacy tools until decommissioning
- Transition to P2P Suite on cloud
- Introduction of new technologies: AI, RPA, chat bots, voice-based commands

Global harmonization | Digitized Operations | Future-ready

AI Analytics

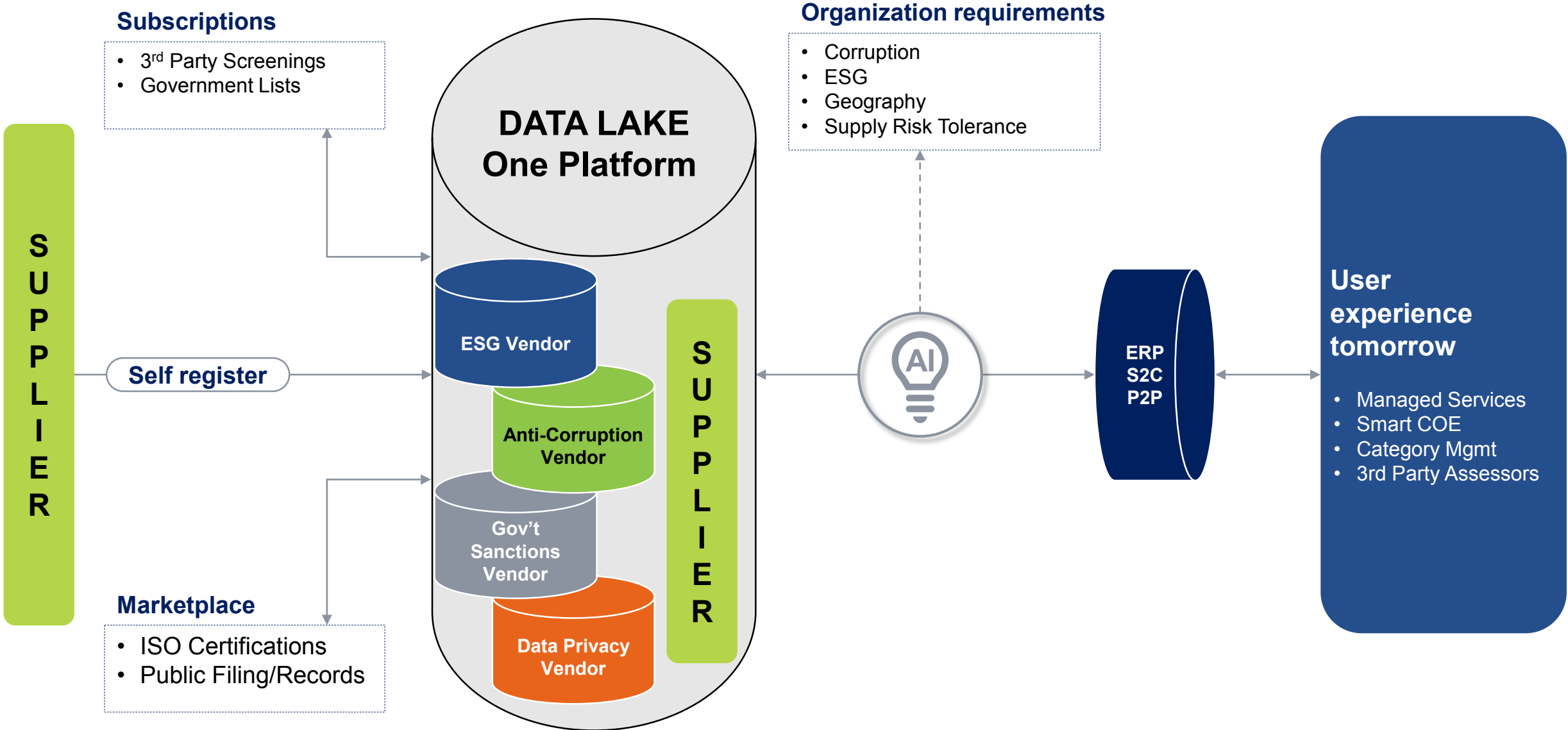
- Intelligent Risk Management
- Intelligent business decisions
- Intelligent access to published regulations and standards



Benefits

- Immediate visibility on regulations and standards
- Building new TRUST levels and enhanced corporate values...

Use case 5: ONE integrated compliance and cognitive sourcing platform



Use case 6 => IT infrastructure needs to adapt to these new solutions

