

Agenda

VAB Digital Transformation by Geert Clijsters

 Business cloud for Finance departments by Steven Stokmans

 KPMG's Powered Finance transformation approach by Glenn van der Horst and Stephanie Roosen

















Webinar Powered Finance





VAB in a nutshell



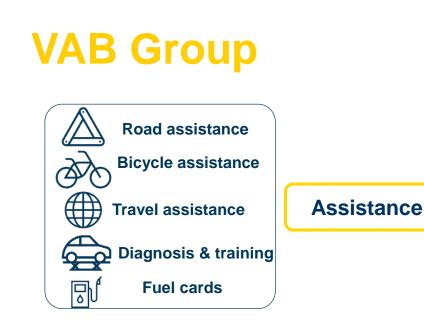


Founded in 1924

Nearly 100 years of experience in automotive and mobility services





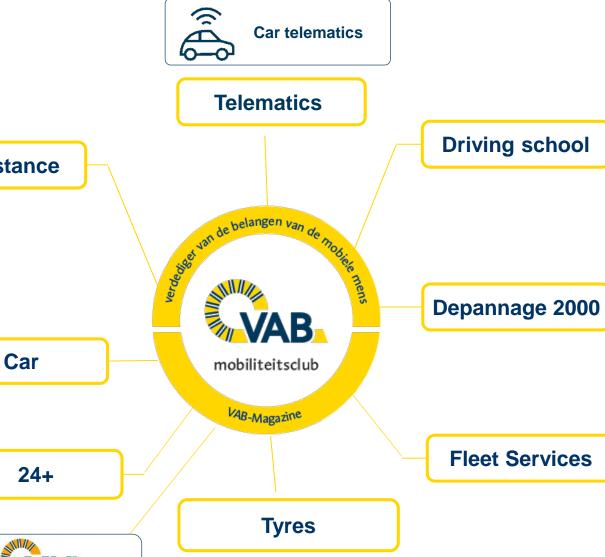


2nd hand cars

Maintenance

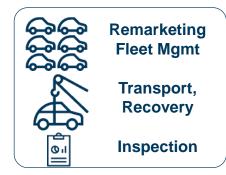
In- & outbound

callcenter















Tyres



VAB Assistance

(digital) transformation













VAB Assistance

Road assistance

- **⇔** Cars, motorcycles, bikes, utility vehicles, ...
- **⇒** 7/7 24/24 service throughout the Benelux
- **□** Our people fix your problem mostly on the spot; if not, we tow you for repair
- Coverage of all types of damages and incidents



Travel assistance

- Medical repatriation & after-care in Belgium
- Intake & support of family in Belgium in case of death
- * Reimbursing and advance payment of medical costs
- * Assistance in case of loss or theft of travel documents, luggage, ...





Travel assistance – world wide coverage









Key objectives

Our digital transformation program aims at

- Simplifying our product offer, making it clearer for our customers and for ourselves
- Simplifying our processes, making them digital-proof and creating more time for our people to put their passion at work for the customer
- Modernizing our IT landscape, enabling us to adapt fast to market changes and customer expectations



Stepwise approach

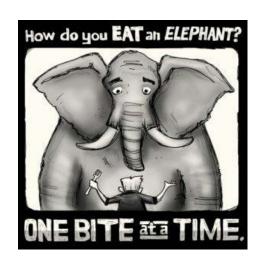
Explicit choice not to go for a "big bang", but to work in phases

- B2C sales
- B2C marketing processes
- B2B sales
- Field services & operations

Possibly in later stage also accounting, data analytics, ...

Why?

- Reap the biggest benefits asap, e.g., digital sales to B2C
- Digest the change piece by piece, and not all at once





How?



Crystal clear service deliver as promised

Fast

Personal

First time right

Ever more digital



DIGITAL FIRST

Full digital offering

Modern digital servicing platform

> Anywhere Anytime Any device

Employee warmth and competence









Smooth, accurate and affordable processes

Standardization – no loose ends

> Simplicity – limit exceptions





VAB CULTURE

Digital skills employees

Boost their passion by involving employees closely

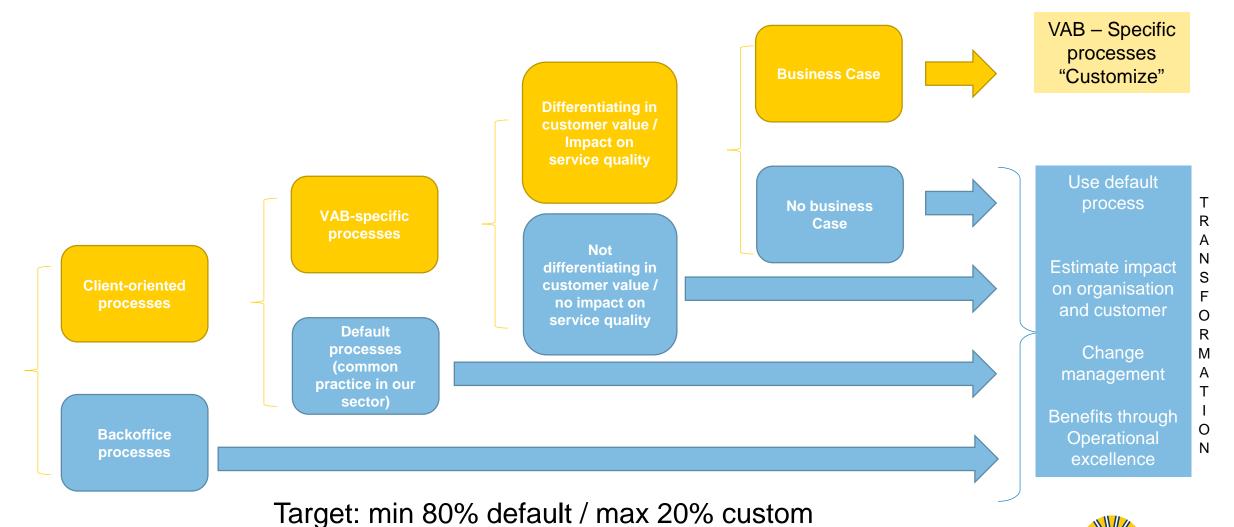
Agility





Process Design Principles

Default process vs. customization?





Digital transformation = cultural transformation

Our strength = our passion for our customer

Serving our customers ⇔ standardization?

Transformation program focusses not only on digital implementation, but just as much on

- Making our people understand the "why": simplicity helps them in having more time to serve the customer better
- Engaging our people from the beginning by having them participate in building the new platform
- Maximum transparency on everything what is done and discussed
- Make it tangible asap: demos and intensive training





Questions





Thank you









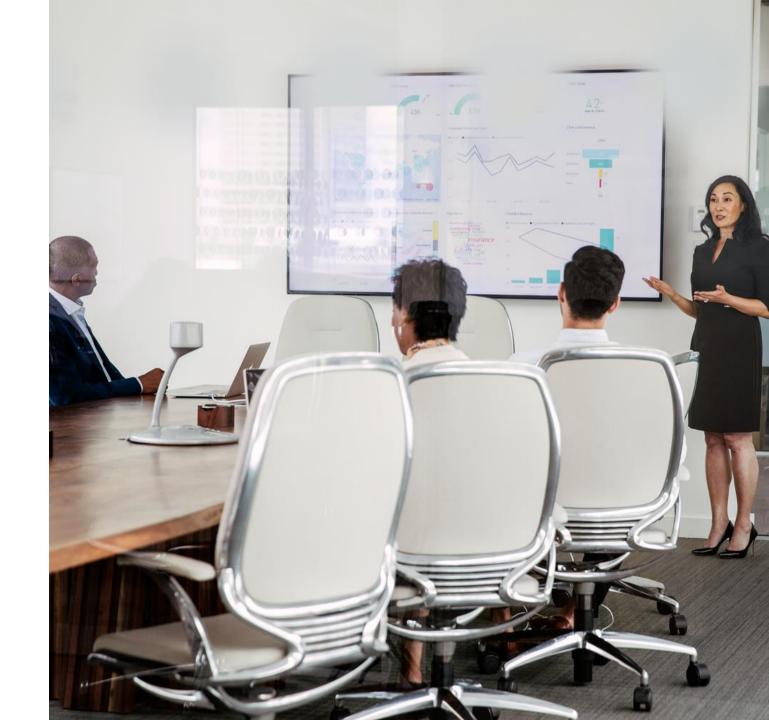




Modern Finance

Our Journey

Steven Stokmans Enterprise Director



—Bill Gates

February 3, 1976

Pebruary 3, 1976

An Open Letter to Hobbyists

To me, the most critical thing in the hobby market right now is the lack of good software courses, books and software itself. Without good software and an owner who understands programming, a hobby computer is wasted. Will quality software be written for the

Almost a year ago, Paul Allen and myself, expecting the hobby market to expand, hired Monte Davidoff and developed Altair BASIC. hobby market? Though the initial work took only two months, the three of us have spent most of the last year documenting, improving and adding features to BASIC. Now we have 4K, 8K, EXTENDED, 20M and DISK BASIC. The value of the computer time we have used exceeds \$40,000.

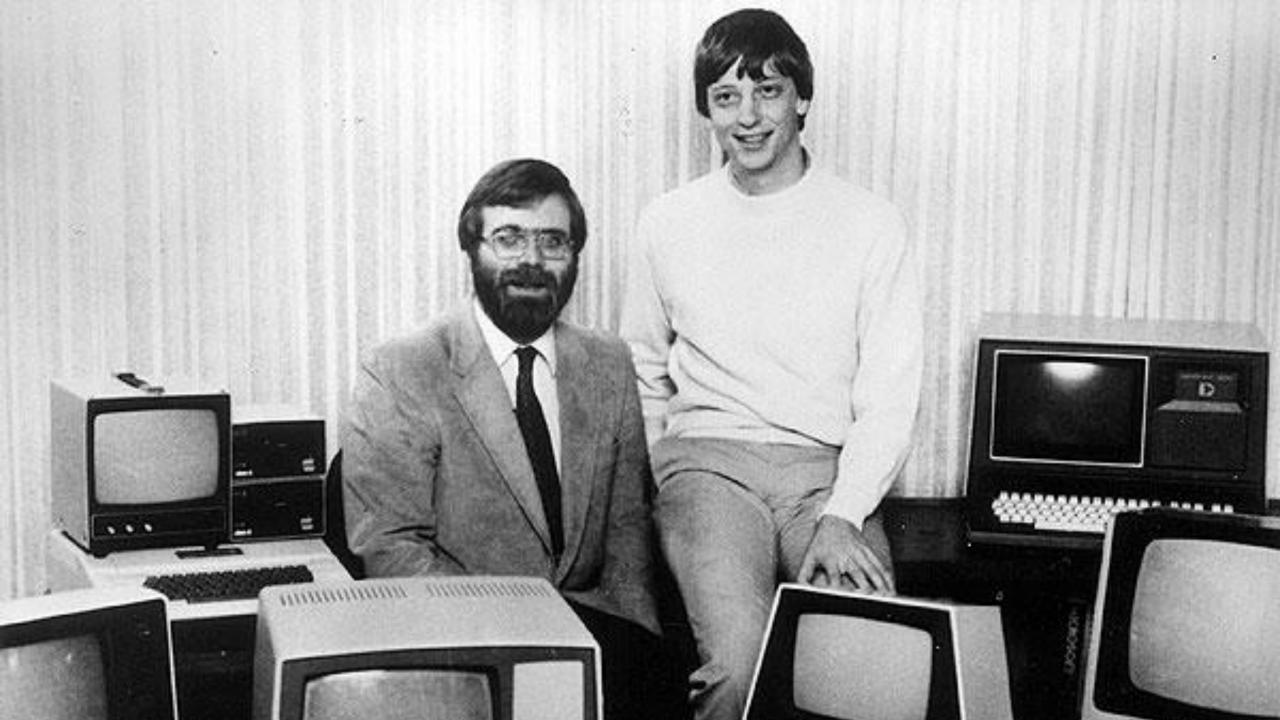
The feedback we have gotten from the hundreds of people who say they are using BASIC has all been positive. Two surprising things are apparent, however. 1) Most of these "users" never bought DASIC (less than 10% of all Altair Owners have bought DASIC), and 2) The amount of royalties we have received from sales to hobbyists makes the time spent of Altair BASIC worth less than \$2 an hour.

Why is this? As the majority of hobbyists must be aware, most of you steal your software. Hardware must be paid for, but software is something to share. Who cares if the people who worked on

Is this fair? One thing you don't do by stealing software is get back at MITS for some problem you may have had. MITS doesn't it get paid? make money selling software. The royalty paid to us, the manual, the tape and the overhead make it a break-even operation. One thing you do do is prevent good software from being written. Who can afford to do professional work for nothing? What hobbyist can put ford to do professional work for nothing? What nobbyist can per juman years into programming, finding all bugs, documenting his product and distribute for free? The fact is, no one besides us has invested a lot of money in hobby software. We have written 6800 BASIC, and are writing 8080 APL and 6800 APL, but there is very litthe incentive to make this software available to hobbyists. Most directly, the thing you do is theft.

What about the guys who re-sell Altair BASIC, aren't they making money on hobby software? Yes, but those who have been reported to us may lose in the end. They are the ones who give hobbyists a bad name, and should be kicked out of any club meeting they show up

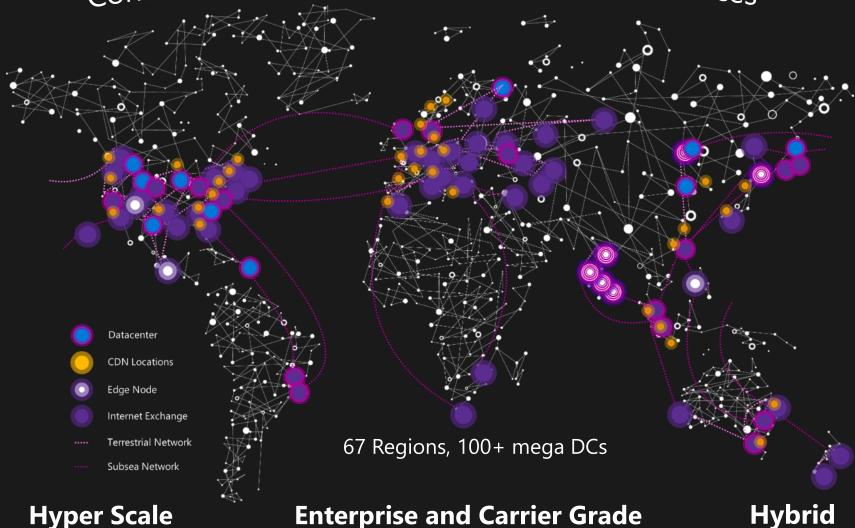
I would appreciate letters from any one who wants to pay up, or has a suggestion or comment. Just write me at 1180 Alvarado SE, 8114.
Albaquerque, New Mexico, 87108. Nothing would please me more than being able to hire ten programmers and deluge the hobby market with



Microsoft Azure: ten years, tens of billions dollar



- 150,000 new customers per month driving constant reconfiguration of Azure network resources
- 100s of co-location sites with our own edge networks
- Possibly largest fiberoptic network
- Petabytes per second of bandwidth
- 20,000+ virtual networks; significant multi-tenancy



- 75,000+ heavily automated network changes per day
- Billions of flows a day
- 100,000+ VNFs in production: gateways, firewalls, load balancers, and SmartNICs
- Intensive Al-driven automated state management of apps, nodes, ports, connections at hyperscale
- Microsoft-owned, Microsoft-operated, entirely softwaredefined









The Microsoft Supply Chain



>77M
Units Manufactured & Shipped

>42,000
Number of Active SKU's

~\$8B

Total Amount of Annual Spend

>390

Number of Suppliers
(includes component suppliers)

1TB

Total Daily SC Data Generation

33

Number of Mfg & Distribution Operations

1.7M+

Est. FY17 Number of Retail and Commercial Sales Orders

160 MS Retail Stores

107

Countries Serve

30K

Ship To Locations

Digital Transformation is achieved from 4 pillars

Culture eats strategy for breakfast



INTELLIGENCE



Today's finance challenges



Surging data + legacy systems + static reporting Inadequate tools to anticipate growing business complexity

Manual, inefficient and error-prone processes

Increasing regulations, risks, and threats

Microsoft Finance journey

Integration of processes & technology

Modern Finance – "Transform using Azure"

- Financial Analysis & Reporting
 - g Risk Management
- Strategy & Forecasting
- SAP on Azure

Business Process Automation

Core Finance – "Discipline at the core, flexibility at the edge"

Standard reporting

- Automation
- Consistent taxonomies
- Single Master Data & Hierarchy Source

One Finance – "Drive business excellence through outsourced shared services centers"

- Accounts payable
- Accounting transactions recording
- Accelerated Close

- Procurement
- Statutory & Tax

One Global ERP (SAP) — "Business process re-engineering"

- Global Chart of Accounts
- Data Mining

Single Instance

1995

2005

2010

2015

Today

Modern Finance focus areas



Financial Analysis & Reporting

Modern Business

Management Portal

Tax Analytics Platform

Interactive Financial Statements

External Financial Reporting

Global Reviews on KPI Lake

Customer Lifetime Value Analytics



Strategy & Forecasting

Machine Learning
Revenue Forecasting

Machine Learning
Accounts Receivable
Forecasting

Predicting Xbox Game Volume

Real Estate Capacity Planning

Headcount Forecasting

Services COGS Forecasting



Business Process Automation

Finance Operations Chatbot

Credit & Collections Chatbot

Contracts Setup Automation

Financial Management Reporting Automation

Tax Report Automation

MSTravel App



Risk Management

Global Policy Tool

Compliance Predictive Analytics

Blockchain

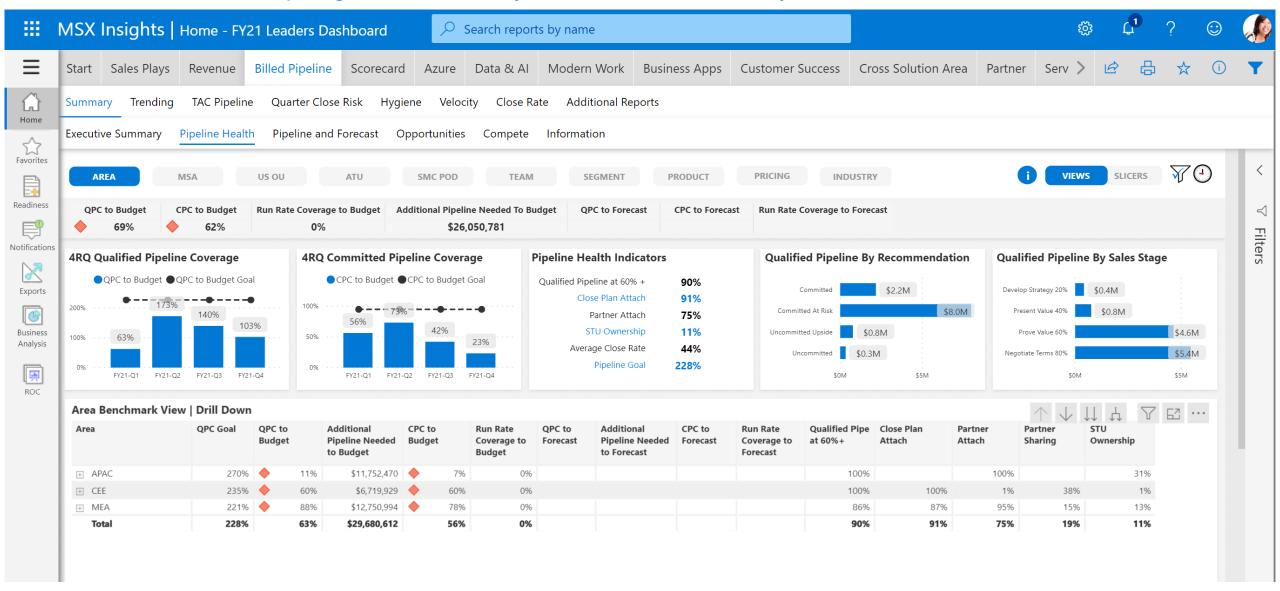
SmartLink

General Data Protection Regulation (GDPR)

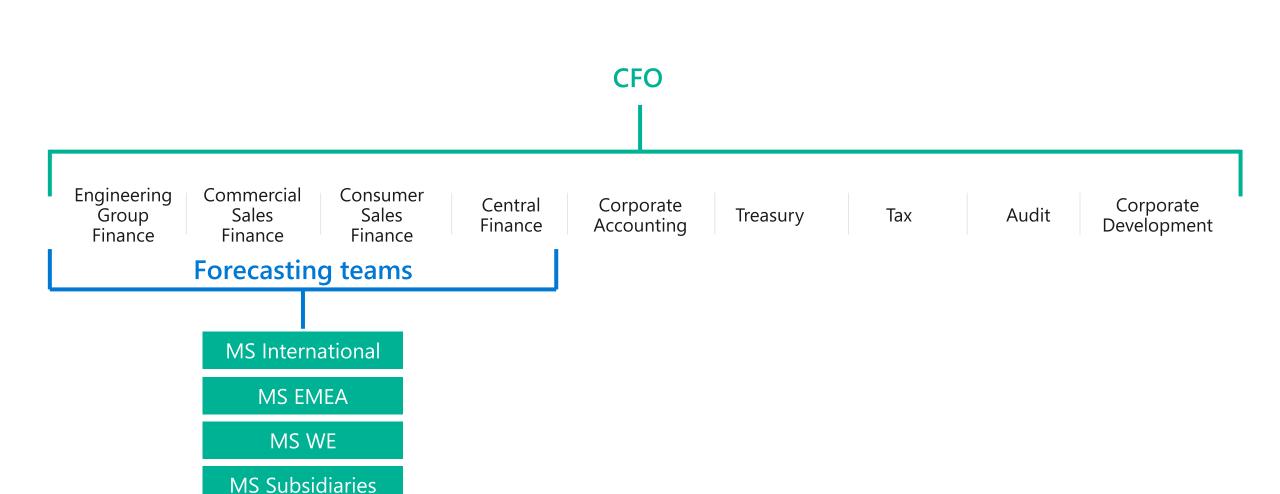
Travel, Gift and Hosting Compliance

MSX Insights – One Stop Shop for everyone

Just-in-time access to centralized reporting based on shared analytical framework for business analytics



Forecasting at Microsoft



Centralized forecasting







- Moving average
- Exponential smoothing
- Holts model



T-n Method

Historical run rate growth in SMB

Pipeline method

- Qualified pipeline
- Historical close rate
- Projected run rate



Deal-based forecast

- · Similar to QP method
- Close rate by commitment
- Projected run rate



Machine learning

- ARIMA, ETS, STL
- Random forest
- KNN, SVM, GLMNET

ML/Centralized forecasting journey

2015 Process simplification	2016 ⊕	2017 ⊕	2018 ⊕
Proof of concept	Automation & roll-out	Full-scale adoption	End-to-end solution
Validated machine learning results for financial forecasting, working with 1–2 data scientists	Packaged as a forecasting suite with traditional methods, made available to controllers globally	With improved accuracy, ML model adopted as tool of choice for forecasting	Enabled bottoms-up forecasting via centralized tool for building, reviewing and sharing forecast

Goal: Create a ML-powered forecasting process that improves accuracy, saves time and reduces cycles

Situation:

- Increasingly complex business models with revenue across 100+ geographies, dozens of customer segments and dozens of product SKUs
- Two-to-three-week process with 800+ employees to generate quarterly forecast
- Forecast accuracy was not meeting expectations

Solution:

- Created a centralized, metrics-driven and ML-based forecasting tool used to forecast company revenue and headcount
- 2 people over 2–3 days to produce quarterly forecast
- On average, the ML-forecast is 2x as accurate
- Finance employees are now spending more time with customers, delivering deeper business insights and better decision making



Credit & Collections:

- examples of questions treated:
 - What is my customer's balance?
 - ad-hoc requests about customers' orders.

One Finance:

- examples of questions asked: How can i submit my expense report? What is my cost center?
- Does not respond well (yet) to Keyword searches or single words and ongoing conversations (one question at a time⁽¹⁾)

Licensing Bot

What kinds of questions can be answered:

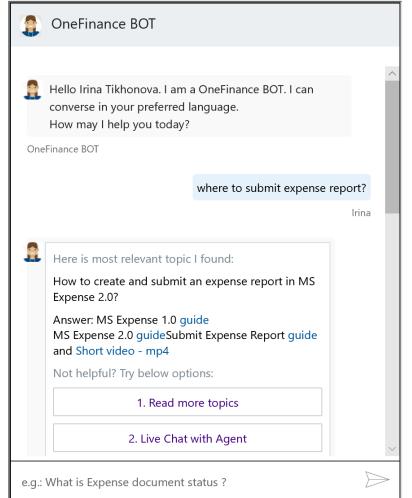
- Can customers buy Azure with a credit card?
- What is included in Office 365?
- How does monetary commit work?

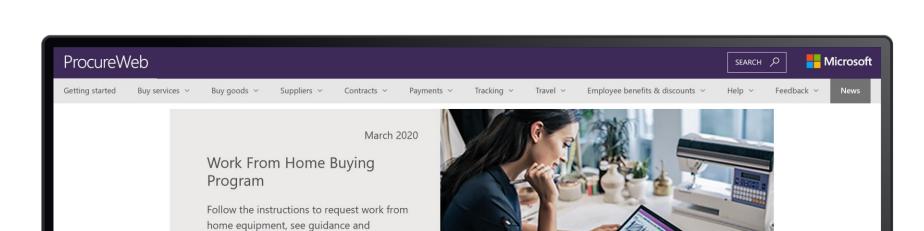


OneFinance BOT

Need assistance with your Procure to Pay questions? OneFinance BOT can help you out.

Get started





Read this guidance before requesting a monitor, keyboard, or mouse:

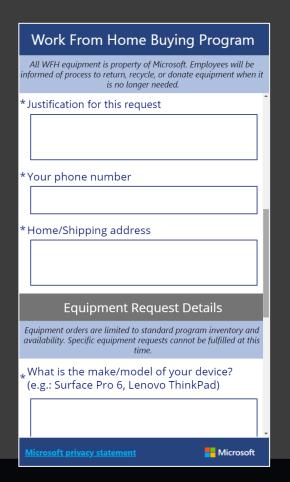
information for employees and managers, and

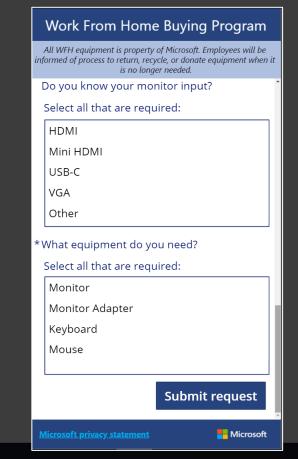
review frequently asked questions.

To support the SLT-led initiative to enable FTE employee productivity during COVID-19, Procurement has created a central ordering team that provides buying services during this time. Supporting the RE&S impacted sites list, our Work From Home (WFH) Buying program will provide only monitors, keyboard/mouse, and adaptors upon manager approval only considering the following scenarios:

Scenario	Guidance	
Geos where work from home equipment program or benefit exists	Leverage your existing work from home equipment program or benefit	
Closed and required work from home locations	For monitor, keyboard, mouse, or adaptor needs, use the process below under Request Instructions For any other hardware equipment, use your existing buying process (admin, MyOrder, country HW buy desk, RE&S, Site IT)	
Recommended work from home locations	Make a concerted effort to go to your workstation and pick up non- confidential equipment as per COVID-19 Advisory "Business Continuity/WFH" guidance	

Work From Home Buying Program All WFH equipment is property of Microsoft. Employees will be informed of process to return, recycle, or donate equipment when it is no lonaer needed. Employee Info / Justification Requestor Rosalia Snyder * Select Country/Office location If your **Country/Office location is not listed**, you are not eligible for this process at this time. Find items * Select Company Code for your purchase Find items * Can you go to your office to take nonconfidential equipment to use at home? Is this an accessibility related request? Microsoft



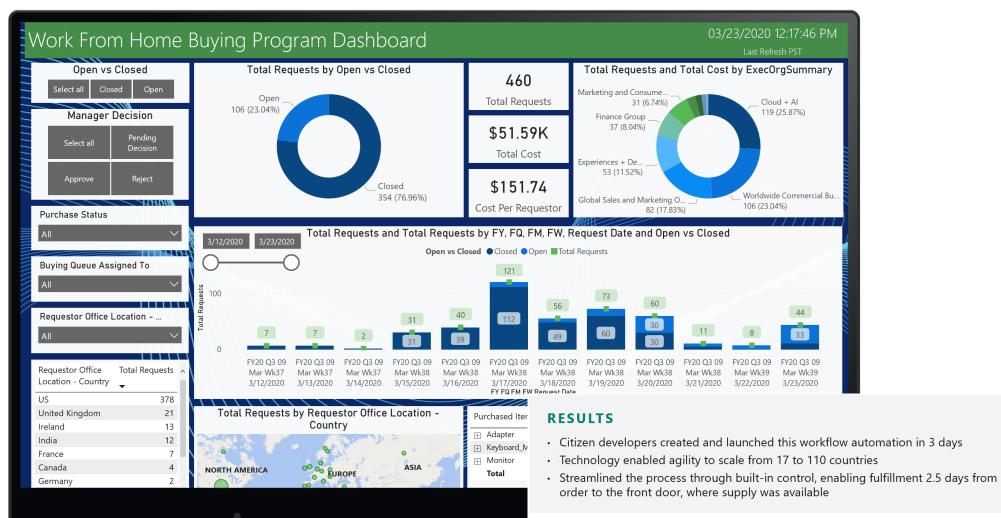


Work From Home Buying Program

Your request has been submitted successfully. An email is being sent to your manager for approval.

No further action is needed from you. With manager approval, you will receive order confirmation details from this program.

After 5 calendar days, if your manager has not responded, your request will be forwarded to your skip-level.



TECHNOLOGY

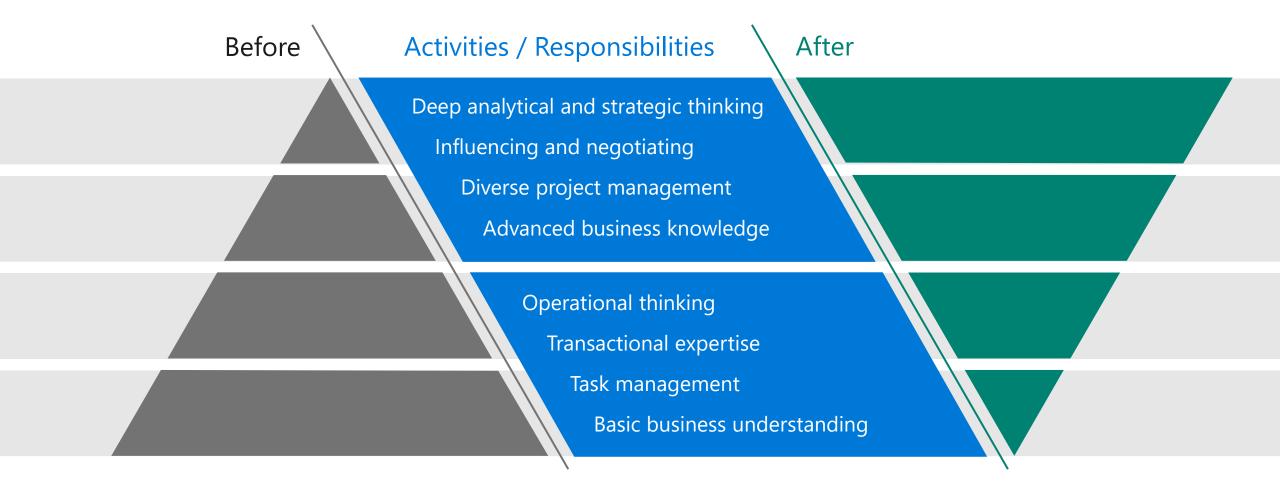
Dynamics 365, Azure Databases, Office O365, Power BI, Power Platform Power Apps, Power Platform Power Automate

TIME TAKEN

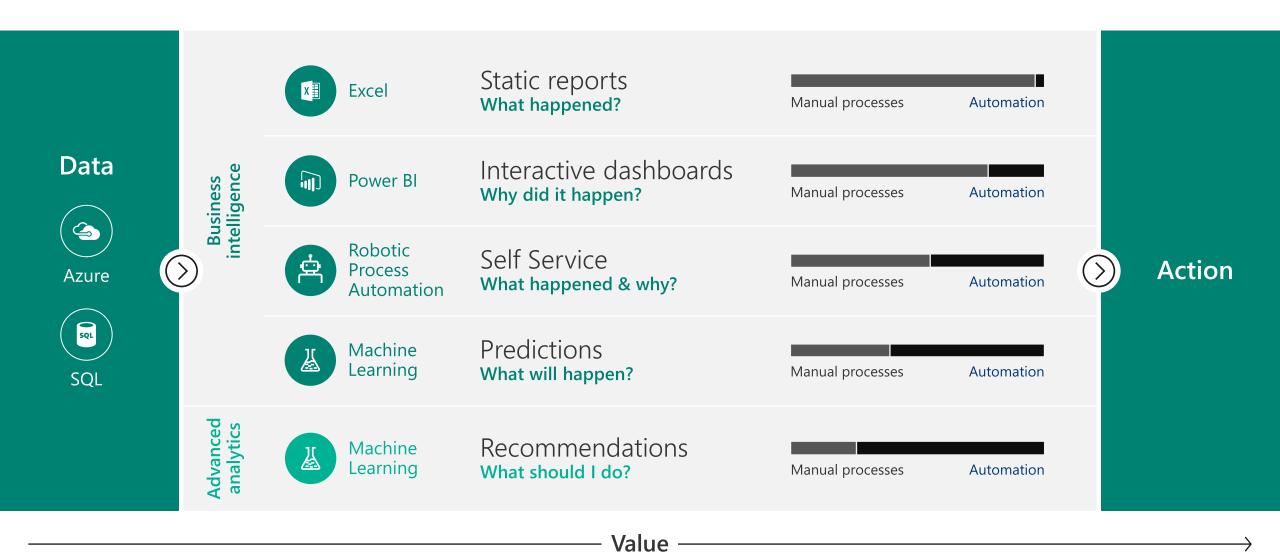
3 days (design to deployment)

Empowering finance employees

Time spent on various activities in Finance



Technology shortens time to action



Measuring cultural transformation?

Complexity, Agility, productivity

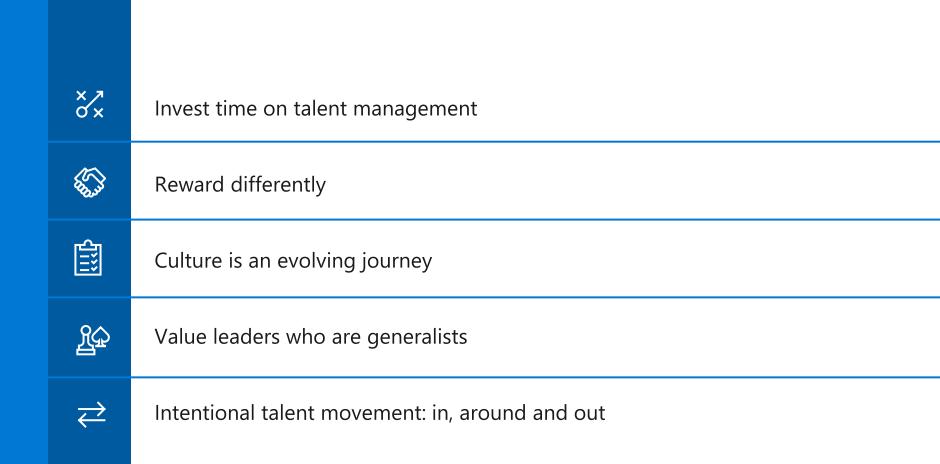
We know more than we know!



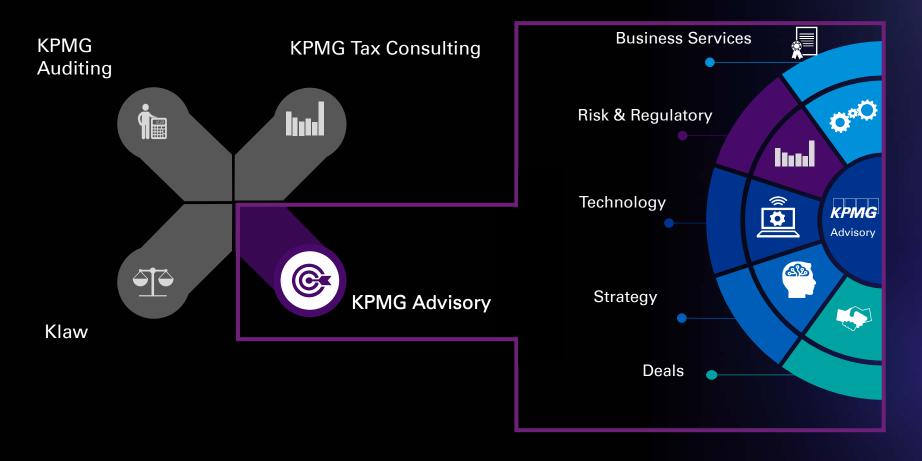


CULTURE AND TALENT

Lessons learned



The ingredients of KPMG for a digital transformation





KPMG & Microsoft in Belgium & The Netherlands

History & activities

- > Partner for more than 8 years
- ➤ In Belgium, KPMG has + -100 Microsoft Professionals. In the Netherlands we have a team of + - 200 Microsoft experts
- > Partner in the 4 focus domains of Microsoft



Some Microsoft acknowledgments

2019/2020 **INNERCIRCLE** for Microsoft Business Applications

Global SI Digital Transformation
2020 Microsoft Partner of the Year RANGE Microsoft







Aspects of a digital transformation: Target Operating Model

KPMG Powered Finance focuses on delivering business outcomes for you, combining all 6 layers of the Finance Target Operating Model – Functional Process, People and Culture, Service Delivery Model, Performance Insights and Data, Technology and Governance.

Business Service delivery **Performance Technology People** Governance model insights and data process (() Supporting technology **Global process owners** Service delivery **KPIs linked to Security & controls Process taxonomies** model benchmarks overlay overlav **Application** Position to role Service management Reporting package architecture. **Maturity models** mapping & sizing by **Policies** framework (internal) data flow diagram & & dashboards function integrations list **Technology Agnostic** Role based **Functional position Environment** MDM design **Employee experience** process flows job profiles architecture & governance Dynamics 365 specific Leading practices /



design considerations

Powered Finance processes

Level 1 (L1) Level 2

(L2)

					
Plan to Perform	Record to Report	Acquire to Retire	Project to Result	Quote to Cash	Source to Pay
Review & Develop Strategic Plan	Close General Ledger Data Sources	Capital Program Planning	Project Program Planning	Setup Customer Master Data & Credit	Strategic Category Management
Define Enterprise Performance Management Framework	Pre-Close Activities	Asset Creation	Project Creation & Approval	Contract Lifecycle Management	Supplier Relationship Management
Operational Planning	Preliminary Financial Reviews & General Ledger Close	Depreciation, Retirement, Impairment & Adjustments	Execute, Monitor, & Control Project	Quote, Order & Fulfillment Management	Strategic Sourcing
Develop Annual Operating Plan/ Budget	Financial Consolidation	Period End Close, Reporting & Analytics	Manage Project Billing & Revenue	Billing Management	Contract Lifecycle Management
Refresh Predictive Financial Forecast	Period End Reporting	Manage Process	Capitalize & Close Project	Inquiry & Dispute Resolution	Requisitioning
Profitability & Performance Reporting	Technical Accounting	System Governance	Period End Close, Reporting & Analysis	Cash Applications	Purchasing
Perform Plan Analytics & Risk Management	Manage Process		Manage Process	Collections Management	Receiving
Agree Actions Plans & Update Forecast	System Governance		System Governance	Period End Close	Invoice Processing & Payment
Manage Process				Reporting & Analytics	Purchasing/Payment Inquiries
System Governance				Manage Process	P-Card/T&E Card Administration
				System Governance	Period End Close
					Reporting & Analytics
					Manage Process
					System Governance



Powered Finance Assets

Predefined processes leveraging pre-designed end to end organization structure and roles

Innovation Add-ons



Financial Reporting



Invoice



(O)





Multiple Elimination



Account Reconciliation

136 367 176 Security Controls **KPIs** Roles aligned to core processes









Functional job



built and live



Policies

Test

scripts

Reports and dashboards



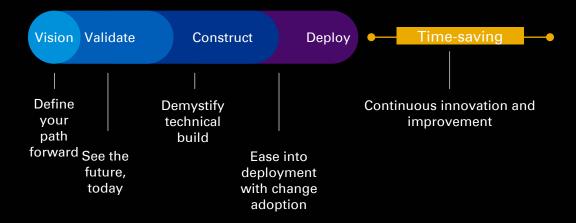
KPMG Powered Enterprise

Powered = a best practice templated approach

Traditional Implementation



KPMG Powered Enterprise Implementation



- Validate, starting with a pre-built Target Operating Model.
- Involve key stakeholders to review and validate the preconfigured solution.
- Shift your focus on making valuable decisions.
- Determine what is unique to you as a organization.
- Clarify the technology and how it can support business strategy.
- Increase the certainty of the results and reduce the risk associated with change.
- Use a pragmatic approach to change management.
- Ensure better acceptance of the final solution.



Powered Evolution A natural next step after implementation

Qualified, certified resources invested in your success, available to support you across:



Governance

Manage

Control

Plan



Base services

Maintain

Upgrade

Patch



Enrichment services

Configure

Develop

Enhance

Secure

Continuity of resources from your implementation – mitigated transition

Care &
maintenance of the
Powered platform
– keeps you
going

Client specific knowledge – understanding the impacts of upgrades You can focus on your core competencies – not distracted by the day to day

Access to the broader set of KPMG resources
- brings you latest leading practice

Scalability, right resources at the right time – overcome skills shortage

Enable faster adoption of emerging technologies

keeps you current

Keeps you agile –
respond to
changing
business
environment

