



Kagool – Power Platform services



Hyper Automation

Power Platform Provides a Holistic Automation Approach

Resolves disconnected systems, Integration Issues & Security Risks



Power Automate
(Unattended RPA)



Power Virtual Agents



Power Automate
(DPA / Process Advisor)

←.....**Hyper-Automation**.....→



Power Apps

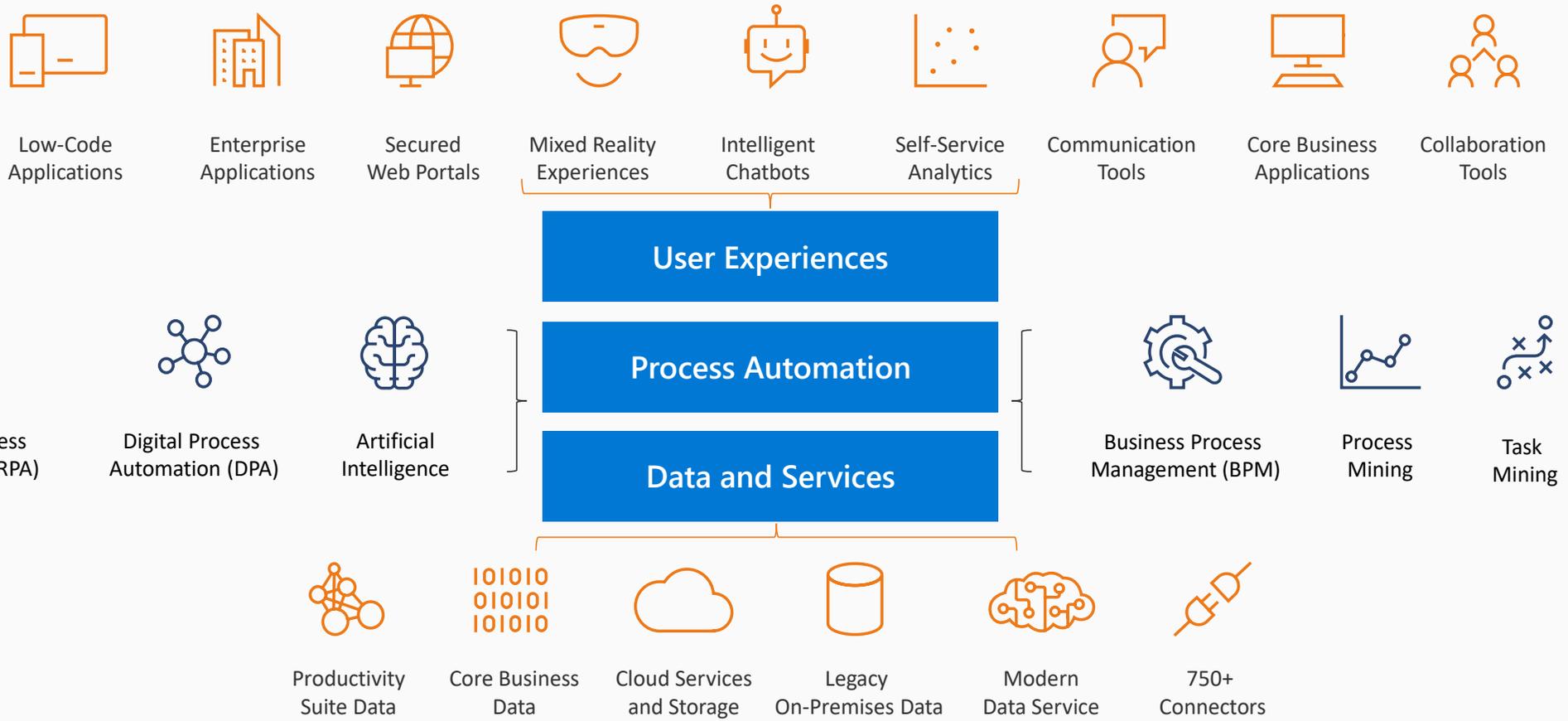


Power Automate
(Cloud Flows / Attended RPA)

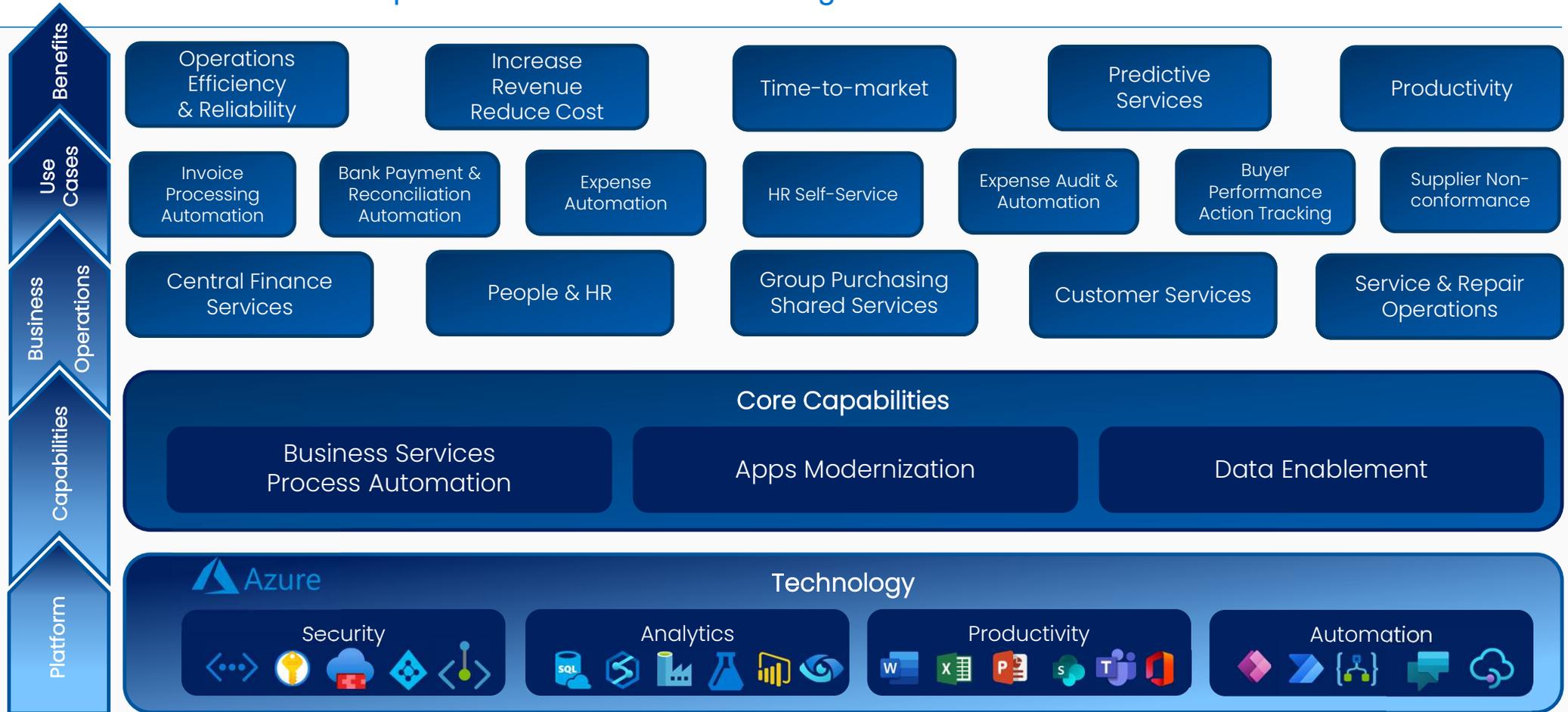


AI Builder

Hyper Automation – All in one place



Capabilities & Enablement leading into Benefits Realization



Use cases

Business Case 1 - Payables Invoice Automation

One of our manufacturing customer with global presence was dealing with **all types of invoices** with **no common format across**. They were receiving **fax, paper and PDF invoices** which lead to extensive manual keying and associated keying errors, as well as misplaced paper documents.

Business Benefits

100%

Same Day
Invoice Capture

8% (YoY)

Reduction of
Cost/Invoice

27%

Data
Accuracy

Outcome:

Easier management of invoicing and payment processing through a single digital platform with clearer visibility and increased control over both financial processes and data collection

Business Case 2 - Payment Process Unification

This use case was delivered for a customer who had vast operations in Mainland China & were using local ERPs. Customer wanted to setup a payables shared services across with focus on supplier payment automation via ACH transfer.

Business Benefits

70%

High impact
activities automated

65%

Increase
Supplier Satisfaction

100%

Schedule
adherence

Outcome:

By Payment automation customer geared towards improving, optimizing and streamlining the procedures that were once performed manually by employees relating to the payment process along with Integrated Systems.

Business Case 3 - Sales Invoice Automation

One of the system Integrators were triggering customer Invoice creation from an excel spreadsheet into the accounting system manually. They were investing around 100 hours/month (equivalent FTEs) to maintain this process and send Invoices worth £10M to their customers globally. This process was automated to ensure process efficiency & better cash flow.

Business Benefits

71%

Reduction in
Manual Efforts

80%

Improved
Cashflow

40%

Improvements in
Cash Forecasting

Outcome:

Value added to the organization by automatically processing and converting vital accounting information, reducing clerical tasks, eliminating data entry errors & reduced invoice to payment cycle time.

Business Case 4 - Expense Audit & Automation

One of our customers was performing monthly auditing of their expenses manually and merging them through several streams. 40 accountants were spending around 5 hours each on monthly audit (equivalent to 200 hours/month).



Outcome:

All the T&E, AP, and P-Card duplicates were removed by the automation, at the same time, most of the manual processes were automated and therefore the number of hours necessary to complete the monthly audit was reduced to 2 (99% reduction in costs compared to previous process). Other complexities such as checking brand names & NLT vs policies were achieved through AI.

Business Case 5 - HR Self Service

This use case was delivered for a customer where they used to have the traditional HR management service through web application, leading to **approvals lost in conversations/emails, unknown policies** and employees spending majority of their productive time in HR queries.



Outcome:

Every HR service is accessible through the chatbot, including pending approvals (with the ability to approve/reject with one click), timesheet management & leaves request, policies queries, benefits (like payslips requests) among many others. The employees no longer have to spend 1 hour of their day dealing with HR queries.

Business Case 6 - Non-Conformity Parts Automation (QMS)

Use case delivered to one of the most prestigious automotive manufacturers in the world. Their previous process to **detect defects** in their production line was leading to **thousands of pounds loses** due to the manual nature of the system and the limitations in integrating with their ERP system.

Business Benefits

35%

Reduction in time
to log issues

10%

Increase in Productivity

15%

Increase in
Stock Buffer
Forecasting

Outcome:

With a simple and friendly app, the operators in the production line can log any issue with the car with maximum detail and pictures for this data to be sent back to SAP to go through their quality lifecycle. Risk of scrapping parts that should be returned to supplier has been minimized and the time taken to log all these NCP has been reduced drastically for the operators.