

Leveraging the Power of BTP

Personalize your SAP Experience

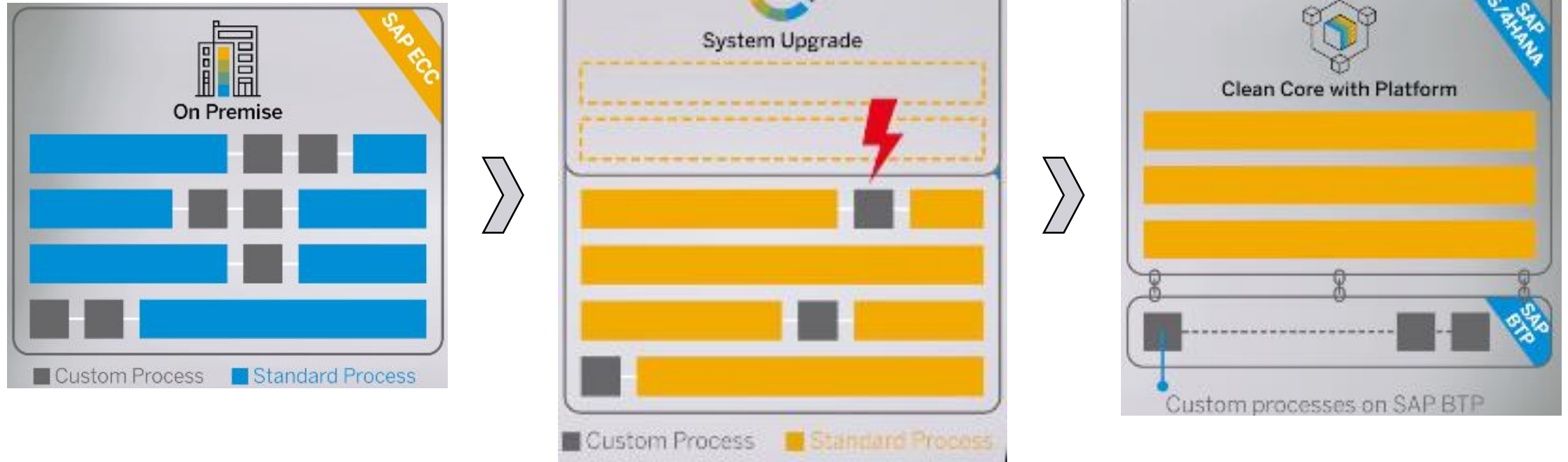
Think SAP Think Mygo





The Big Picture

BTP and the Clean Core Concept



Why keep your core clean?

A clean core enables you to future proof your ERP system by ensuring faster deployment and smooth upgrades

How is BTP involved?

Custom processes are built outside the SAP standard suite on SAP BTP



Pillars of BTP



App Development and Automation

Create apps faster, automate processes, and scale without limits.



Extended Planning and Analysis

Take enterprise planning to the next level by connecting all people and plans.



Data Analytics

Give data purpose with our data and analytics solutions.



INTEGRATION

Connect and automate your processes business-wide.



Artificial Intelligence

Infuse artificial intelligence in your apps in a scalable and responsible fashion.

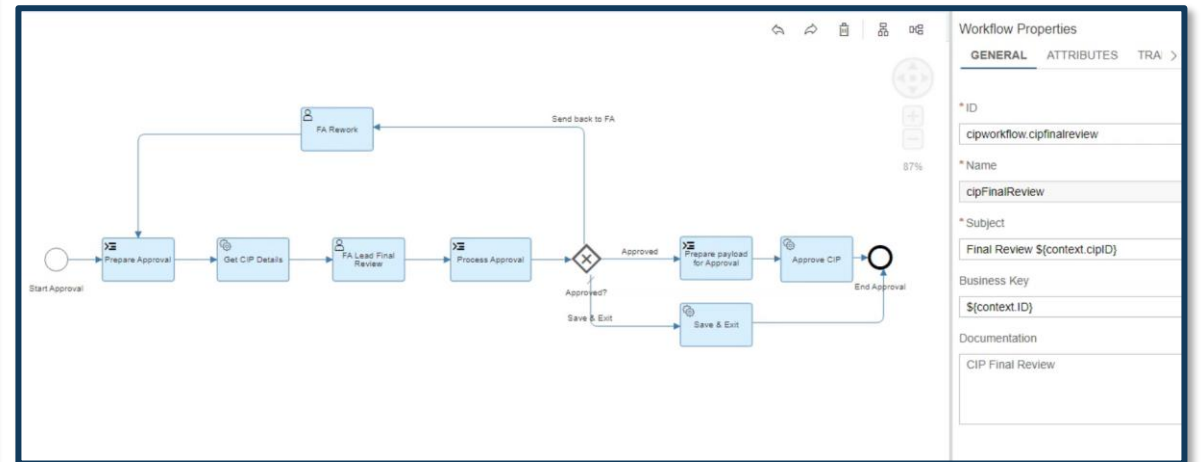


Custom App Development and Automation

App Development

- Build apps fast with both low code and code first solutions
- Design workflows and workspaces with drag-and-drop simplicity
- Develop faster with pre-built workflows
- Integrate seamlessly with SAP and non-SAP systems
- Increased ROI on projects due to decreased initial cost

The screenshot displays a workflow management application. On the left, a sidebar titled "Workflow Instances (402)" contains a search bar and a list of instances. The list is filtered by status and includes entries like "Final Review CIP4097" with status indicators for "Running" and "Completed". The main area shows a detailed view for "Final Review CIP4097", which is "Completed". It includes fields for "Started By" and "Definition ID". Below this, there are tabs for "WORKFLOW INFORMATION", "ERROR MESSAGES", "WORKFLOW CONTEXT", and "EXECUTION LOG". The "EXECUTION LOG" shows a sequence of events: "Workflow completed successfully", "Approve CIP" completed successfully (with a 784 ms service endpoint), "Approve CIP" started, "PrepareDataForApproval" completed successfully, and "PrepareDataForApproval" started.



Robotic Process Automation

- Combination of workflow management, RPA and AI capabilities to allow for a single no-code process builder
- Native integration with all SAP applications without the need for an integration layer
- Ease of BTP RPA allows business users to build automations of their tasks without the delay due to IT backlog
- IT can serve an oversight function and remain in compliance with out the additional cost of extra developers

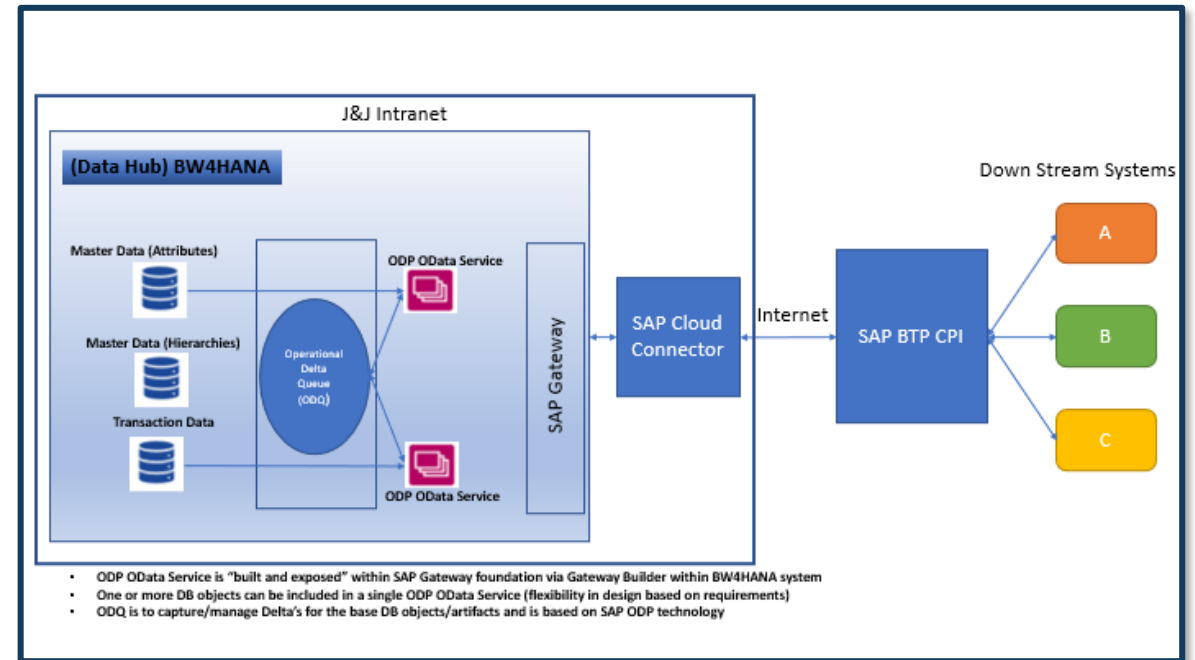
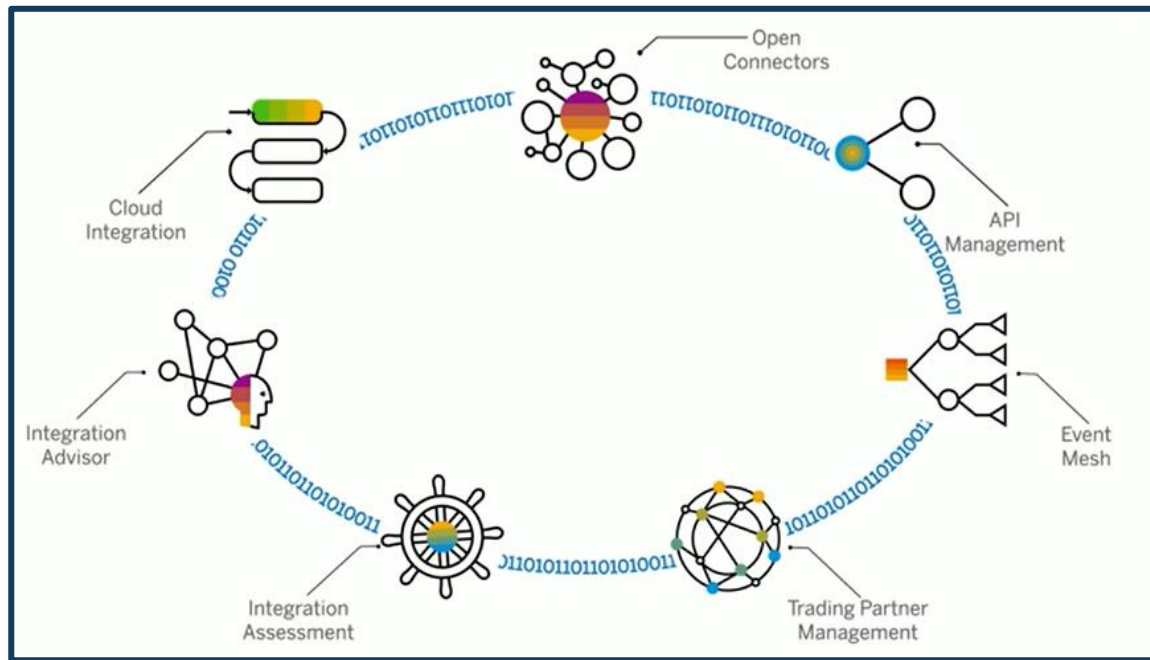
The screenshot displays the SAP Intelligent Robotic Process Automation Cloud Studio interface. The top navigation bar includes the SAP logo, the text 'Intelligent Robotic Process Automation Cloud Studio', and the project name 'workflow-irpa-salesprices-03'. The left sidebar shows a 'Content' pane with a tree view containing 'Desktop Packages', 'Processes', and 'User Tasks'. The 'Processes' folder is expanded, showing 'Process-Maintain Sales Prices'. The main workspace shows a workflow diagram for 'Process-Maintain Sales Prices'. The diagram starts with a green start node, followed by an 'Approval' task, a decision diamond 'Approve or Reject', and a 'MaintainSalesPrices' task. A '78%' progress indicator is visible. The right sidebar shows 'Process information' with tabs for 'Skills', 'I/O', and 'General Data'. The 'I/O' tab is active, showing 'Input parameters' with fields for 'requestBy', 'requestAt', and 'approveBy', each with a 'Description' field and a 'Delete input' button. The bottom status bar shows 'Design Console (0)', 'Test Console (0)', and 'Variables (0)'. A 'Drop a file here to add it to your project.' message is visible in the bottom left corner of the sidebar.



Integration

SAP Integration Suite

- SAP Integration suite allows for integrating silos in business processes across applications data and processes.
- Integration suite provides prepackaged content that covers both SAP and 3rd party non-SAP systems. This include 2600 pre-built integrations and over 2800 ready-to-use APIs via the SAP API business hub

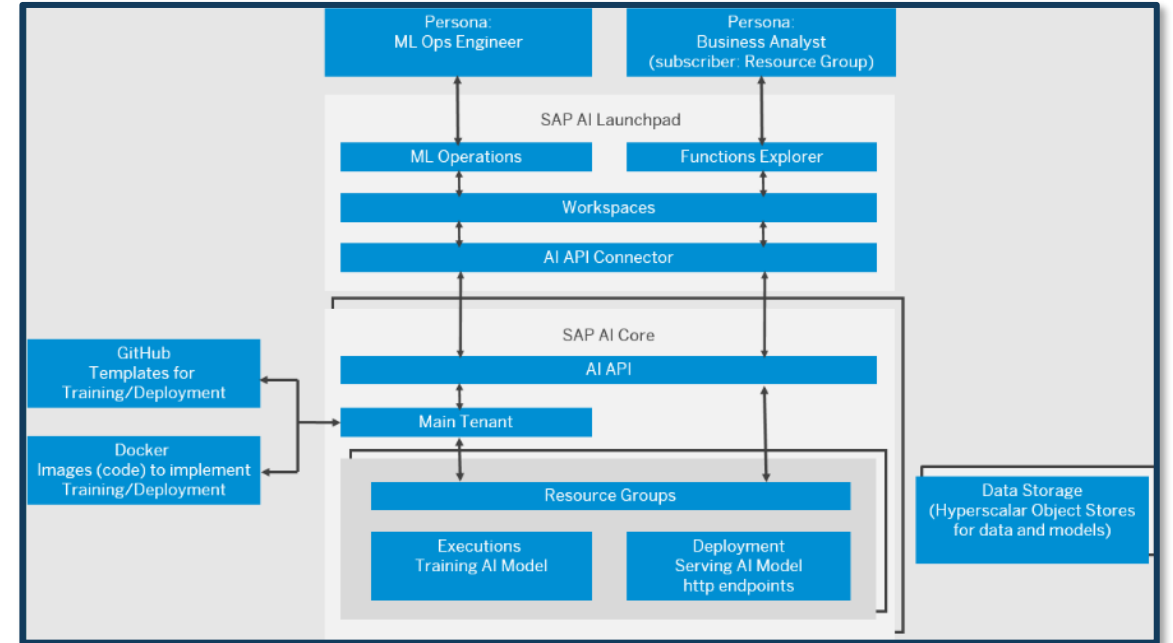
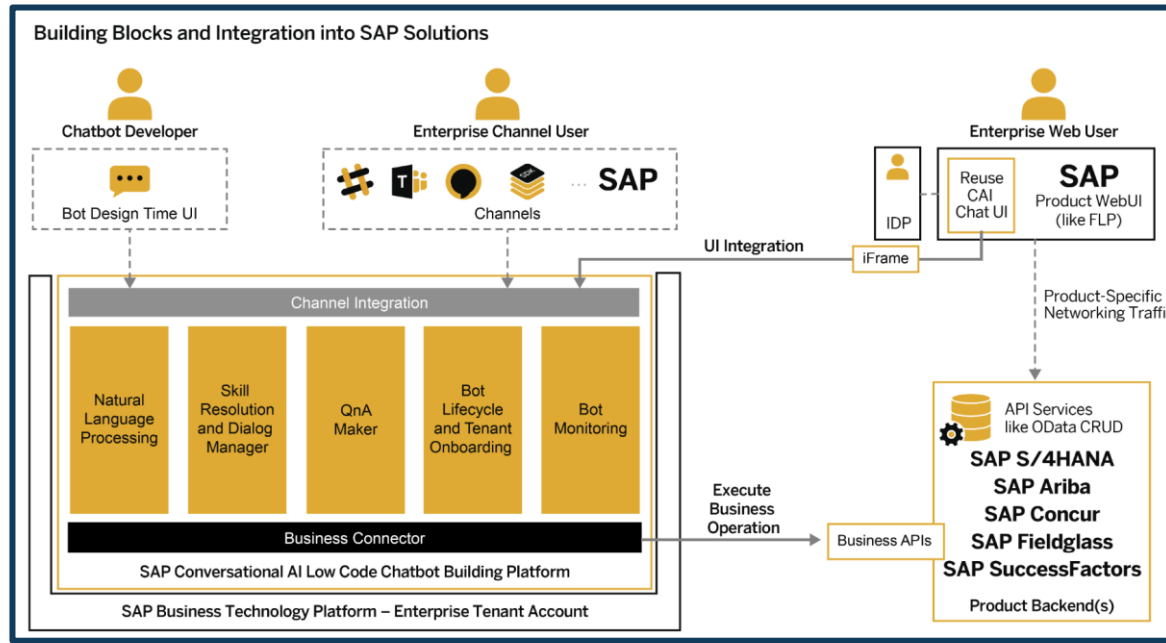




Artificial Intelligence

SAP Artificial Intelligence

- SAP conversational AI offers a seamless interface to train, build, and monitor chatbots embedded in your SAP system.
- Reduce costs of support teams for your business by automating mundane activities that are a high-cost burden
- SAP AI launchpad is a SaaS in BTP that can be used to manage multiple instances of AI runtime





MYGO BTP Workshop



BTP WORKSHOP

Audience:

- IT Leadership Team
- BTP Lead (If assigned)
- Integration Lead
- Analytics Lead
- Automation Lead
- SAP Technical Lead



Outputs:

BTP Strategy for:

- Integration
- Analytics
- User Experience
- Automation / RPA
- DevOps
- RICEF Guidelines
- Hyperscaler Strategy

Pre-Session Inputs:

- o Existing Landscape SAP & other Technologies
- o Future Landscape (If any)



TIMELINE

Approx. 1 Week

BTP Exploratory Workshop schedule

PREP

EXPLORE

Align on the high-level objectives for the workshop. Identify the required audience and finalize the schedule and topics. Explore areas of interest from the audience via survey.

DAY 1

DISCOVER

Discovery the Business Drivers, IT Drivers and Technology Enablers for the audience. Break out sessions for

- Data Location & Sub-Account Strategy
- User Experience
- Launchpad Strategy
- Cloud Connector



GOAL

- Evaluate value proposition for BTP
- Identify use cases for BTP which could produce ROI
- Create Journey Maps to enable BTP adoption

END TIMELINE

DAY 2

DISCOVER

Break-out Sessions:

- Integration Strategy
- RPA Strategy
- Development Decision Tree
- Hyperscaler Strategy

DAY 3 & 4

ANALYZE

Convert the ideas from Break-out sessions in tactical executable strategy frameworks

DAY 5

READ OUT

Present the final readout to the initial audience and identify next steps

GET IN
TOUCH
WITH US



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