Key Strategic Partnerships

Microsoft Solutions Partner
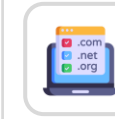
SAP Silver Partner

databricks Elite Partner

Red Hat Ready Business Partner

Advanced Specialization

- AI & Machine Learning
- Analytics
- Infra and Database Migration to Microsoft Azure
- Kubernetes
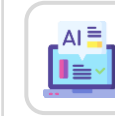- Cloud Security

Deep Domain Expertise

ISD Approved Partner

Azure Open AI industry driven Co-pilots.

ECIF Green+ AMM + Azure Innovate

AI Solutions To Help Retire AI Design Wins

IP Co-sell Partner with Marketplace Transaction and MACC enabled Solutions

3000+ Employees

1500+ Azure Certification

800+ AI Experience Professionals

250+ SAP Experts

Industries We Serve Globally

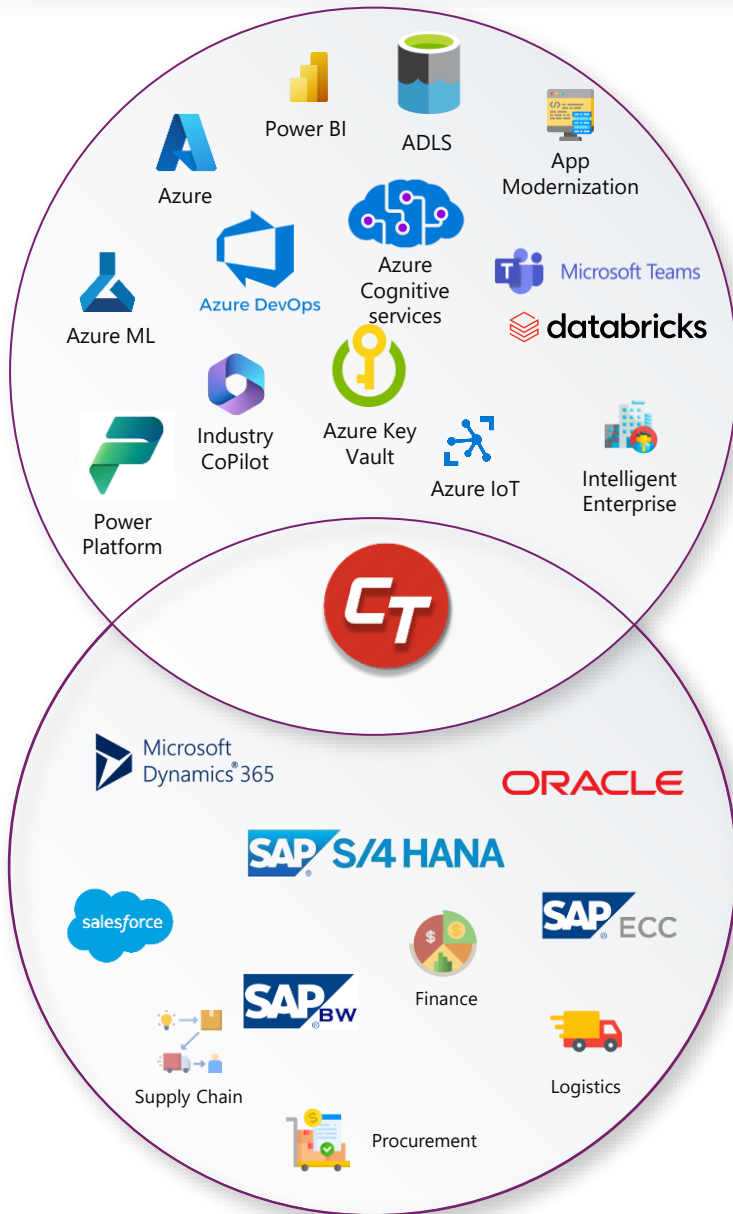Manufacturing | Retail & CPG | Financial Services | Energy & Sustainability | Healthcare & Life Sciences | Media & Entertainment

US | INDIA | EUROPE | CANADA | APJ | MIDDLE EAST | AUS

Traditional Enterprise meets Modern Cloud Innovation

Core Pillars

- Deep Domain Expertise
- Open AI industry driven Copilots
- Premium Partner for SAP Extend and Innovate
- ECIF Green & Azure Innovate and AMM Cert.

- Partners with Microsoft Research
- IP Cosell Partner with Marketplace Transaction
- MACC enabled Solutions
- ISD Approved Partner

Gen AI Powered Industry Copilots

SAP Extend & Innovate

Industry Data Models

Migrations & Lakehouses (non-SAP)

Low Code – No Code Platform

Infrastructure

Security
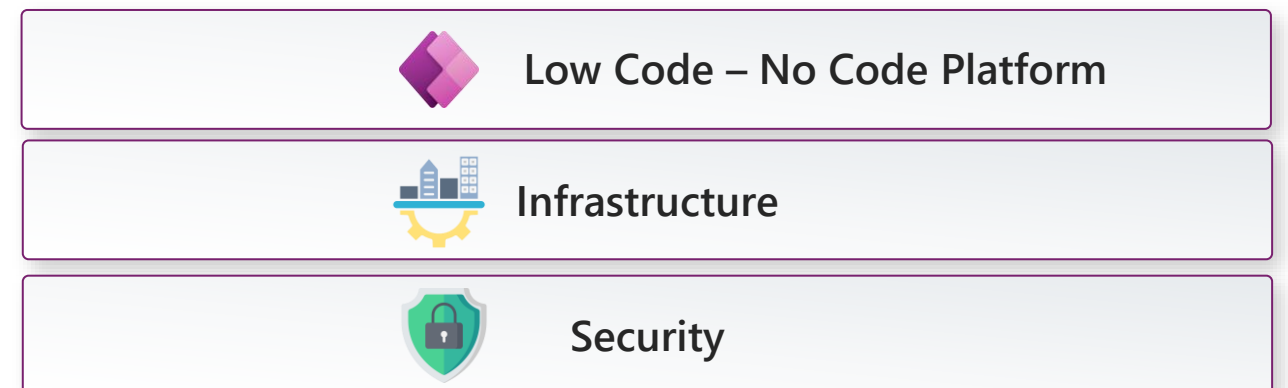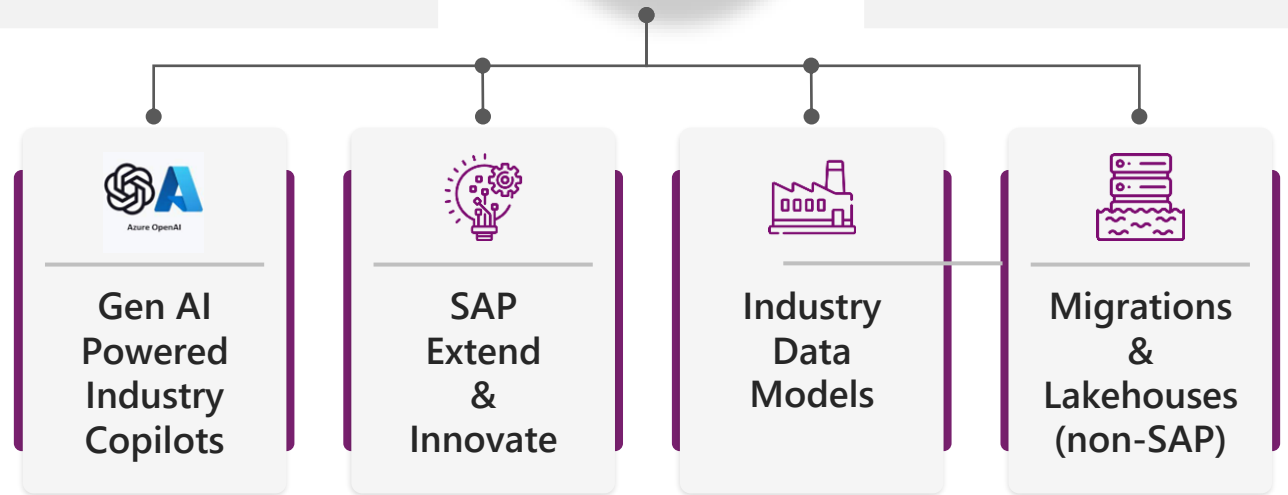
Business Value for Copilot enabled STARGenAI

Business Challenge

- Difficulty querying large ERP datasets efficiently in natural language.
- Lack of real-time data visibility
- Inefficient reporting on inventory and production

Solution

STARGenAI is a cutting-edge Generative AI solution designed to transform the querying of complex, large-scale structured ERP data systems such as SAP and Oracle by leveraging advanced NL2SQL conversion and state-of-the-art LLMs to enable efficient retrieval and analysis of data across shop floors and supply chains.

Persona Benefits

Production Head
- Optimal resource allocation
- Streamlined operations

Planner
- Track Production
- Material Visibility

Operator
- Easier Collaboration
- Smooth Operations

Quality Engineer
- Faster Resolution
- Quality Improvement

Maintenance Engineer
- Maintenance Optimization
- Faster response

Value Creation

1. Enhanced Query Accessibility
2. Seamless Integration
3. Efficient Collaboration and Communication
4. Dynamic User Experience
5. Flexible Deployment

Customer Key Facts

Implementation Window
~ 8-10 Weeks

Implementation Cost
$80- 95k

ROI
- 20 to 30% Reduction in time for ERP data retrieval
- 20 to 25% Increase in Supply Chain Performance
- 10 to 15% Increase in Shop Floor Productivity

Dashboards (10) KPIs (46)

- Production Performance
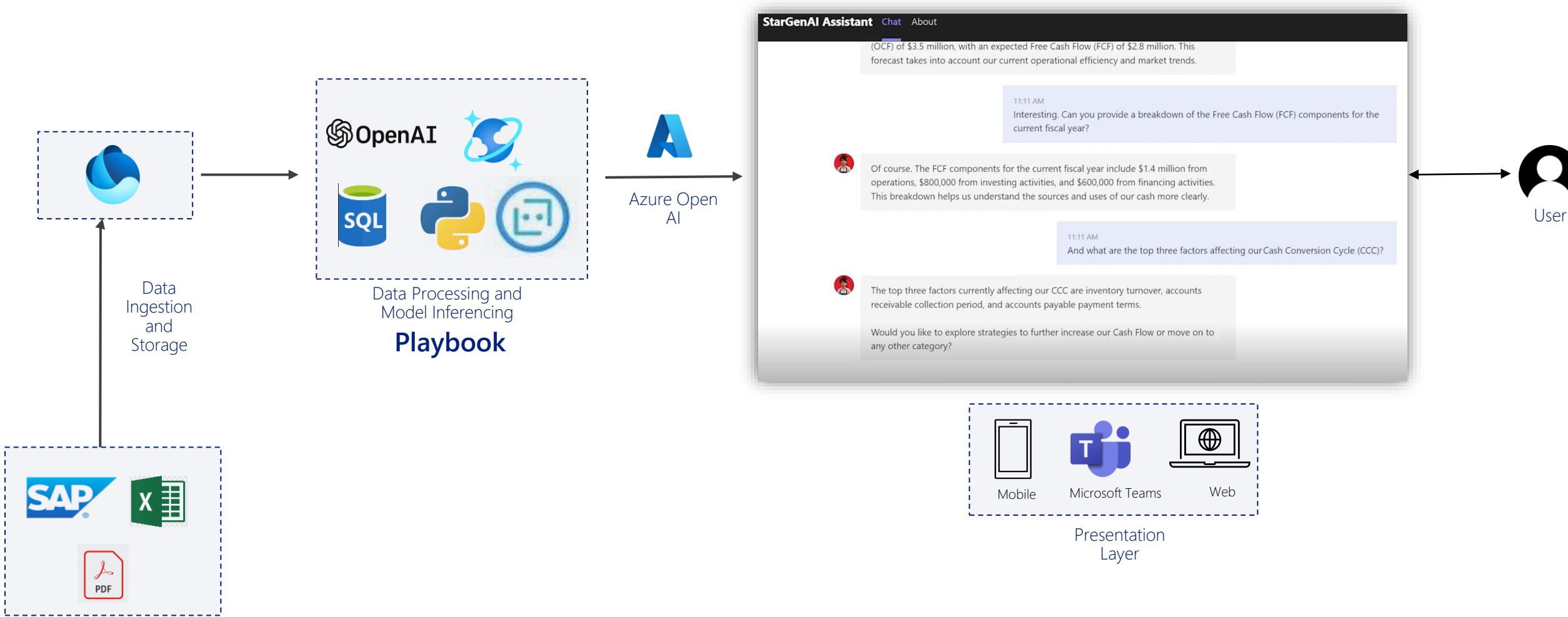- Component Consumption
- Manhour Visualization

Documents (1000)

- SOP
- Machine Manual
- Control Plan
- Drawings
- Operational Manual

Solution Packaging

Data Ingestion and Storage

Data Processing and Model Inferencing
Playbook

Azure Open AI

User

StarGenAI Assistant   Chat   About

(OCF) of $3.5 million, with an expected Free Cash Flow (FCF) of $2.8 million. This forecast takes into account our current operational efficiency and market trends.

11:11 AM
Interesting. Can you provide a breakdown of the Free Cash Flow (FCF) components for the current fiscal year?

Of course. The FCF components for the current fiscal year include $1.4 million from operations, $800,000 from investing activities, and $600,000 from financing activities. This breakdown helps us understand the sources and uses of our cash more clearly.

11:11 AM
And what are the top three factors affecting our Cash Conversion Cycle (CCC)?

The top three factors currently affecting our CCC are inventory turnover, accounts receivable collection period, and accounts payable payment terms.

Would you like to explore strategies to further increase our Cash Flow or move on to any other category?

Mobile   Microsoft Teams   Web

Presentation Layer

	Visualization	Solution	Technology	Values	Timeline	ACR	Implementation	ROI
Natural Language Data Querying	Interactive Chatbot, dashboards, visualizations	STARGenAI-powered platform for Structured data mining	Azure Cognitive Services, NLP, ML models, Open AI	Automated data discovery and insights, analytics and Improved decision-making	~8-10 weeks	$108,800	$80-105k	~20 to 30% Reduction in time for ERP data retrieval