

SAS Club 2025:

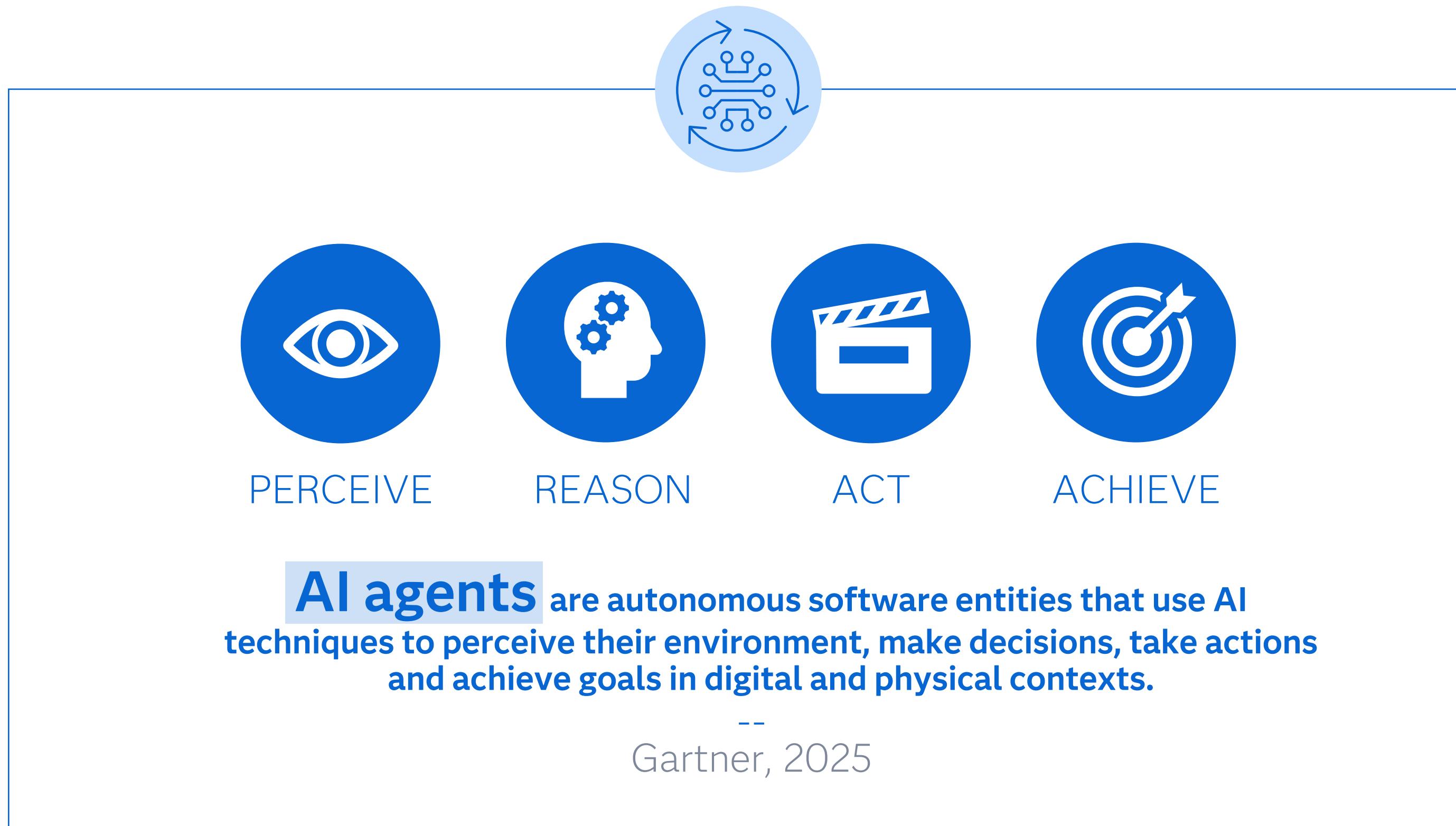
Agentic AI mit SAS Viya

Wien, 23.10.2025



**"The true challenge of Agentic
AI isn't in granting it
autonomy, but in architecting
it to be worthy of our trust."**





Three Pillars, One Goal

Enabling automation by leading with trust

Build

Create insights
within
Organizations

Buy

Pre-packaged
domain
expertise
ready to use

Connect

Agent
Application
System to
compute, data
and more

Decisioning



Human/AI Balance

Governance

Design and Implement Agentic AI with Governance and Trust

BUILDING BLOCKS

DATA

Vector Stores | Enterprise Data | 3rd Party Integration

TOOLS

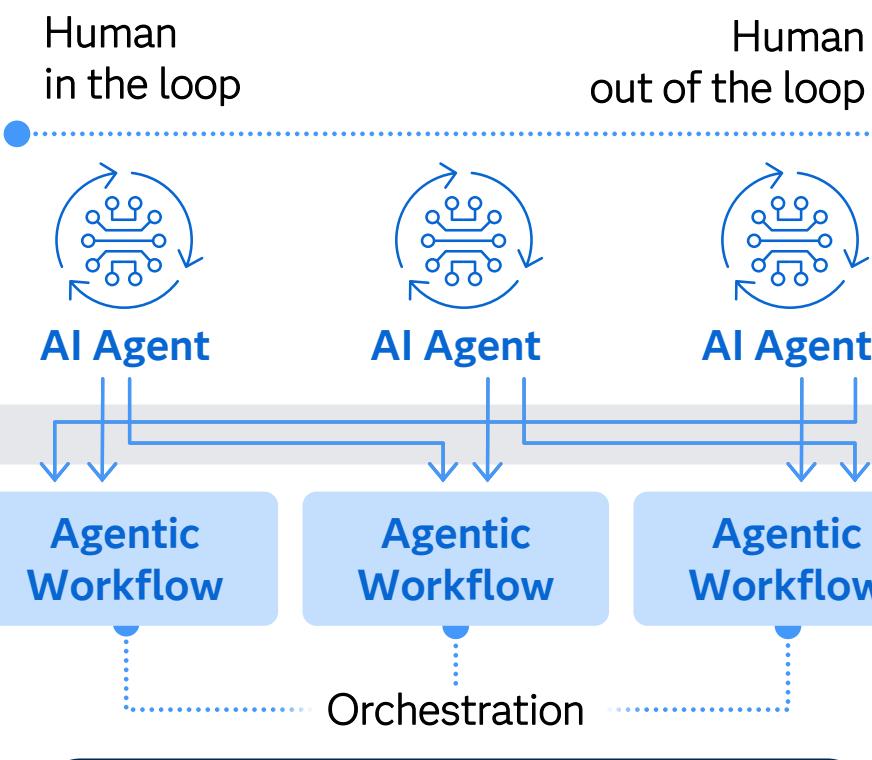
AI/ML | Retrieval | Rules

PROMPT REPOSITORY

LLMs | LLM Guardrails | Prompt Templates

DESIGN

INTELLIGENT AGENTS



AGENTIC WORKFLOWS

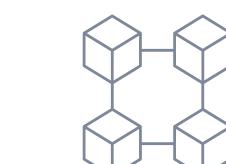
DEPLOYMENT



Streaming

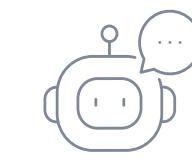


API



Batch

INTERACTION



Chatbots



Applications



Processes

GOVERNANCE AND TRUST

Governance Workflow

Visualization

Testing

Versioning

Explainability

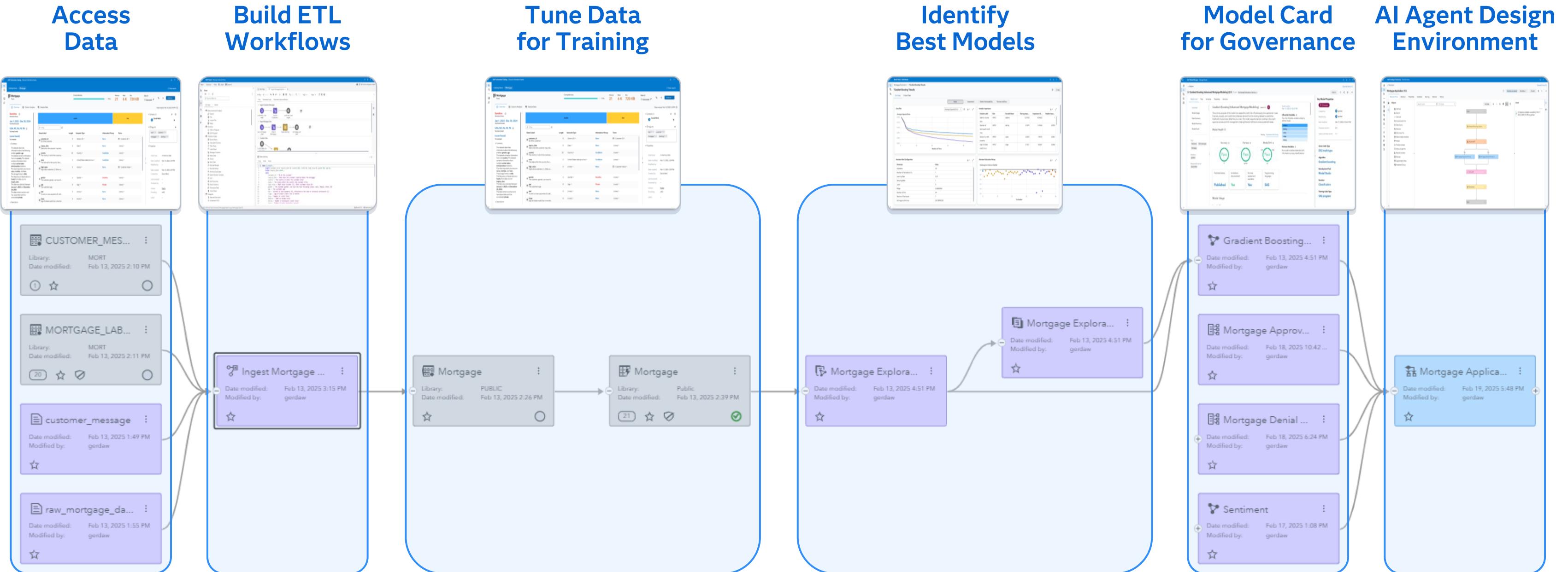
Business Guardrails

Model Cards

Lineage

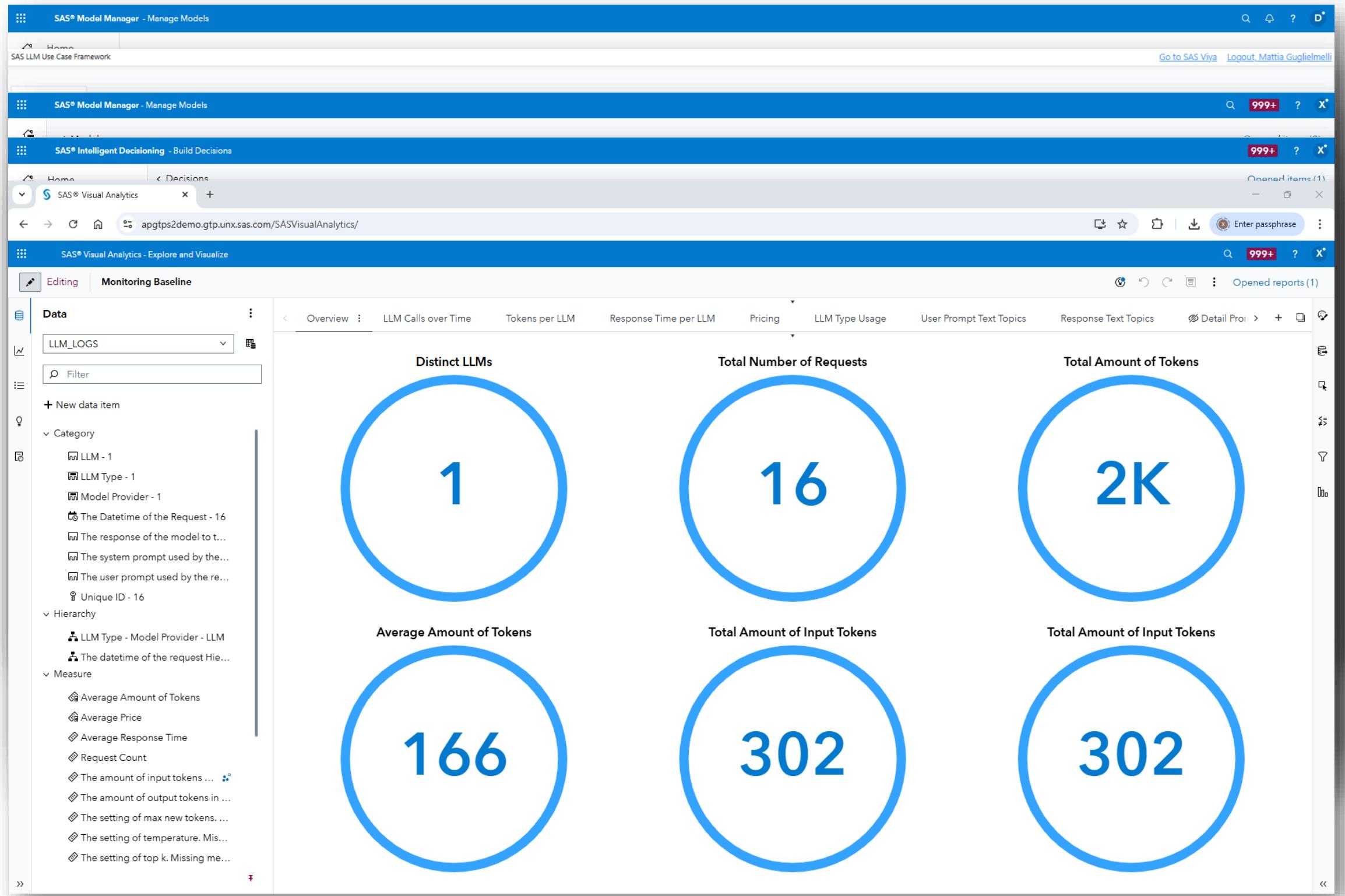
Traceability

Lineage & Documentation



SAS Agentic AI Accelerator

Expanding the capabilities of SAS Viya



Foundational Model Repository

Prompt Builder UI

Prompt Model Repository

Business Use Case

LLM Monitoring Dashboard

... and even more!

Monitoring & Business Impact

Prompting Overview : LLM Usage Overview LLM Usage Details LLM Details Token & Cost Calculator

LLM Prompt Experiments and Templates

A single source of truth for enterprise-wide generative AI activity

This report provides a comprehensive overview of large language model (LLM) usage across the organization. It consolidates data on requests, projects, templates, and user interactions into one centralized view. Detailed insights include model names, system prompts, user inputs, outputs, and token consumption, enabling both high-level monitoring and deep-dive analysis.

By combining activity tracking with cost and performance metrics, this report empowers leaders, developers, and stakeholders to understand adoption patterns, optimize efficiency, and ensure responsible, transparent use of generative AI across the company.

Prompting Projects

20

Prompting Experiments

Number of models

Out of the 56 prompt templates, 53 have no associated experiments and will not be shown below. Double-click a tile to explore further or navigate to a details page.

Prompting Templates

56

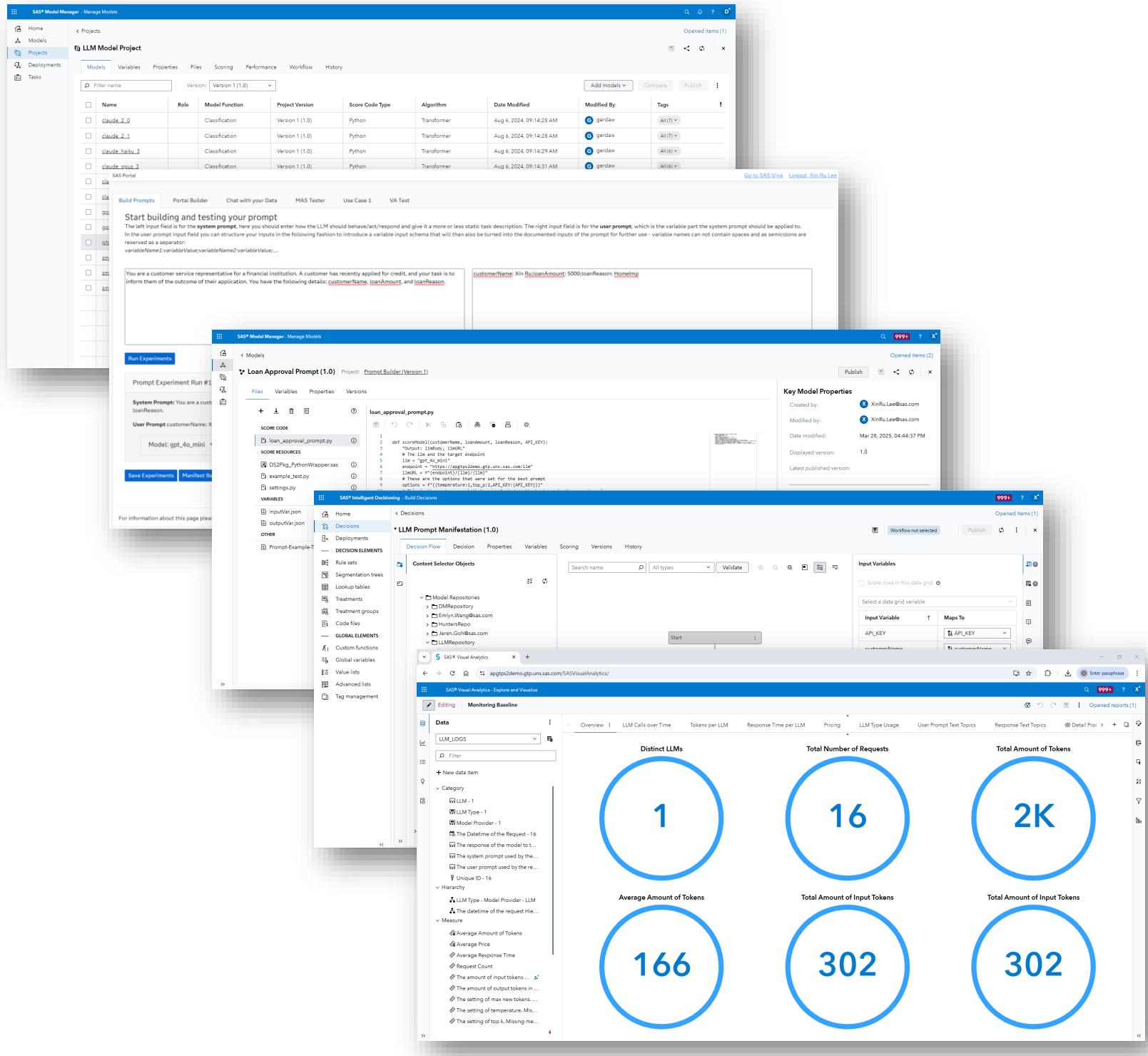
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Monitoring & Business Impact



SAS Agentic AI Accelerator



- Available soon on the [SAS Software GitHub account](#) as an open-source project, with plans to continuously add new features (RAG support, Evaluation/Guardrail support, Chat Component etc.).
- A course is available: [Agentic AI - How to with SAS® Viya®](#).



DISCUSSION Q&A