

AI for Good
July 2026

Designing the Trust Management for Agentic AI

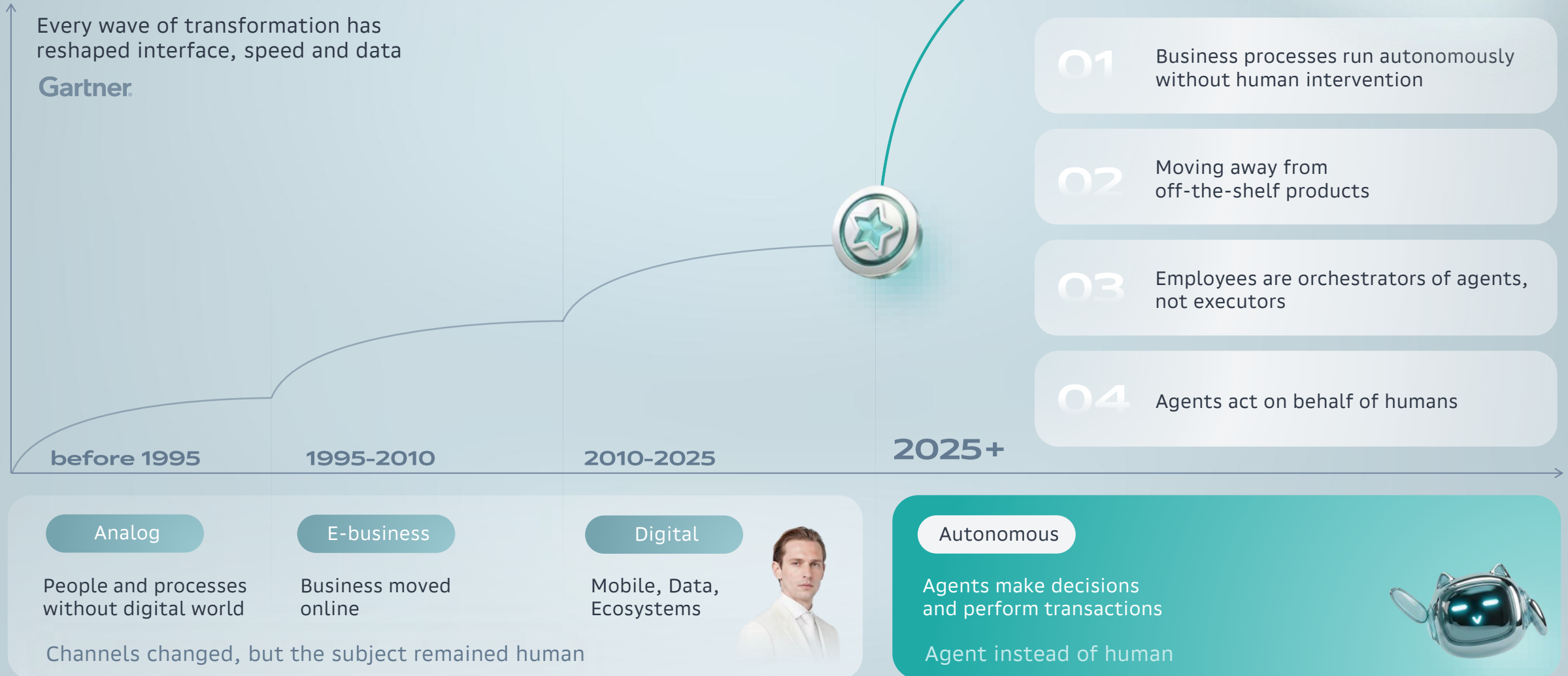


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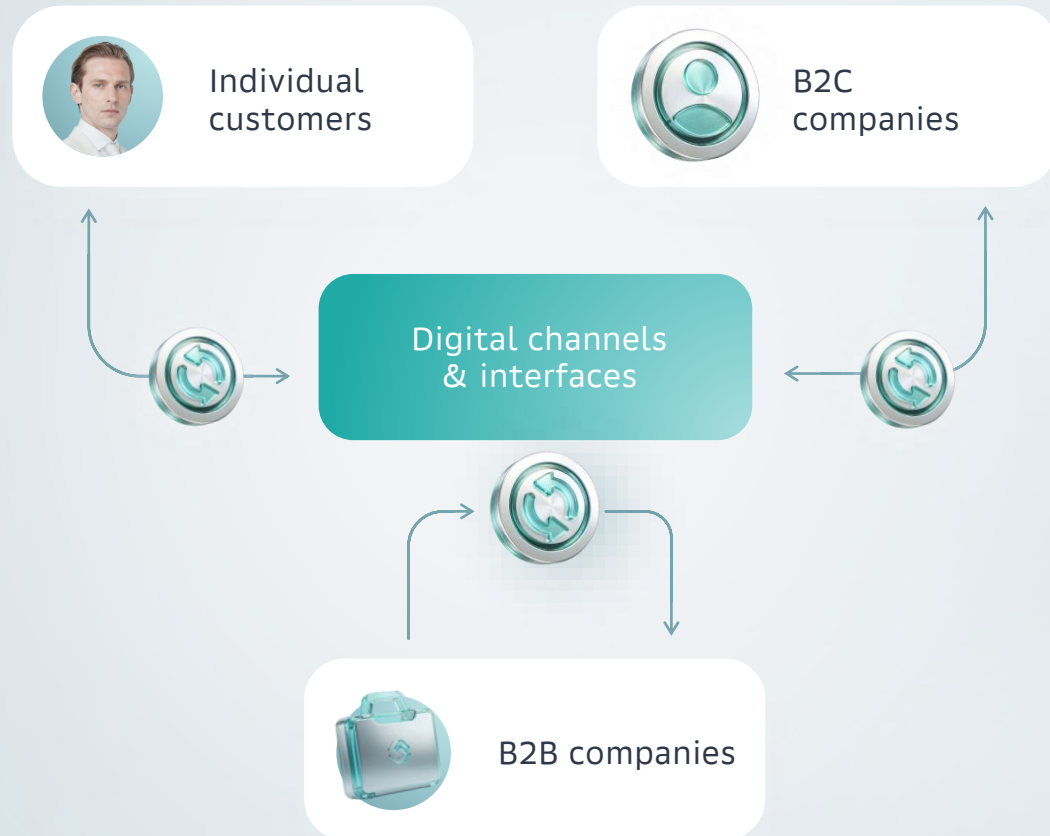


THE RISE OF A BRAND NEW ECONOMIC ACTOR

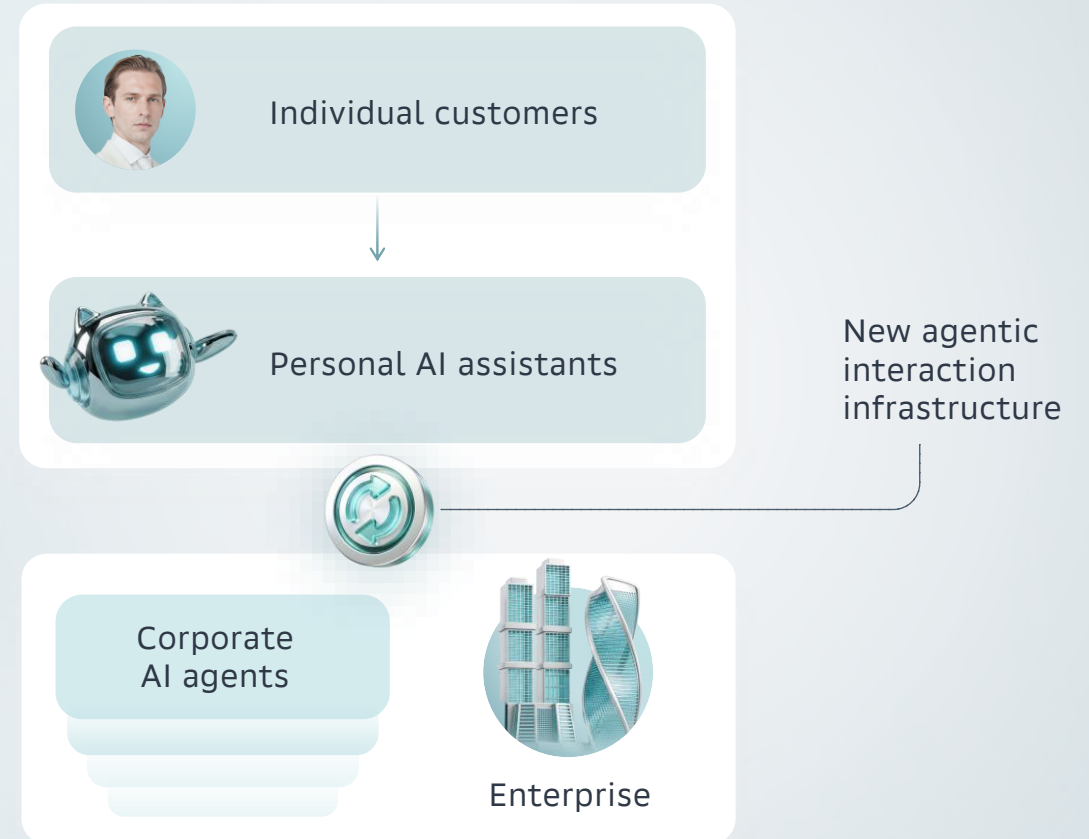


A GLOBAL ECONOMIC TRANSFORMATION

From standard interactions ...



... to an agent-driven world



WE NEED TO ADJUST TO FUTURE GLOBAL CHANGES

AI AGENTS TRANSFORM EVERY LEVEL OF THE ECONOMY



Consumers

The agent chooses optimally,
not under the influence of advertising



Industries and B2B

Intermediary commoditization: agents find
the best offers without a market-knowledge fee



Governments

Agent infrastructure and its regulation
are becoming critical

TO BUILD TRUST IN AGENTIC AI, WE MUST DEVELOP TWO KEY STREAMS

**Technological
alignment**



&

**Governance and
ethics frameworks**



TRUST IN AGENTIC AI IS ENGINEERED IN THE HARNESS

LLM

+

HARNESS

=

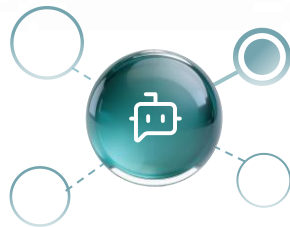
TRUSTED AGENT and RESULTS



SBER'S ENTERPRISE HARNESS

Model ensemble management

The right capability
at the right cost



routing domain
models
inference

SUSTAINABLE COST

Context and skill management

The right knowledge
and skills for the task



skill hub agent
memory
enterprise
knowledge

COMPETENCE

Agent execution and management environment

Safe, observable,
accountable execution



isolation
observability
EvalOps

SAFETY

A TASK ARRIVES

E.g. procure
parts from
a supplier agent

TRUSTED RESULT

WE INTEGRATE SAFETY AND TRUST INTO EVERY STAGE OF THE AGENT LIFECYCLE

✓ SBER'S ENVIRONMENT FOR AI AGENT DEVELOPMENT AND SECURE EXECUTION

Agent Execution Framework ¹ & AI Hub

Isolated, monitored, access-controlled



Understands the request

Input control
Content filters & I/O validators
Prompt-injection red-teaming



Plans the steps

Planning control
Traceable, fully-logged actions
Anomaly & loop detection



Acts through tools

Action control
Limiters & access control
Isolated sandbox, trusted user sign-off



Delivers the result

Output control
Validator & content filters
Full audit trail

Guardrails applied at every stage

A2A / A2P INFRASTRUCTURE FOR CROSS-COMPANY B2B AGENT DEALS

Company A

AI
agent



GigaNetwork Platform

Agents find each other, reach an agreement, sign documents, and settle payments

Discovery

A2A smart contracts

Identity & Trust

Payments & Escrow

Negotiation

Compliance & Reputation

Company B

AI
agent



(1) AEF – Sber's standardized environment where AI agents run in isolation, with built-in security, monitoring and reliability – so trust controls apply uniformly to every agent

THE FOREFRONT OF AI REGULATION AND ETHICS IN RUSSIA

Sber

key driver
and participant
in Russia's
AI regulation
agenda

Internal AI Ethics Principles

- Secure
- Explainable
- Reliable
- Responsible
- Fair



The White Paper of ethics in AI



of ethics in **artificial**
intelligence



42
answers
to popular
questions
about AI

100+

expert contributors

42

AI ethical questions

4

key areas: justice, healthcare,
education, GenAI

2

cross-cutting priorities: data
reliability and confidentiality,
responsible AI governance

Active Legal and Regulatory Leadership – AI Ethics Commission and AI Alliance

3
1

AI associations

23

countries

20k+

Affiliate network partners



AI Alliance

Co-Authoring National Soft Law – AI Ethics Code

80+

foreign companies

43

jurisdictions

1 330+

signatories to the Code



AI Ethics Code

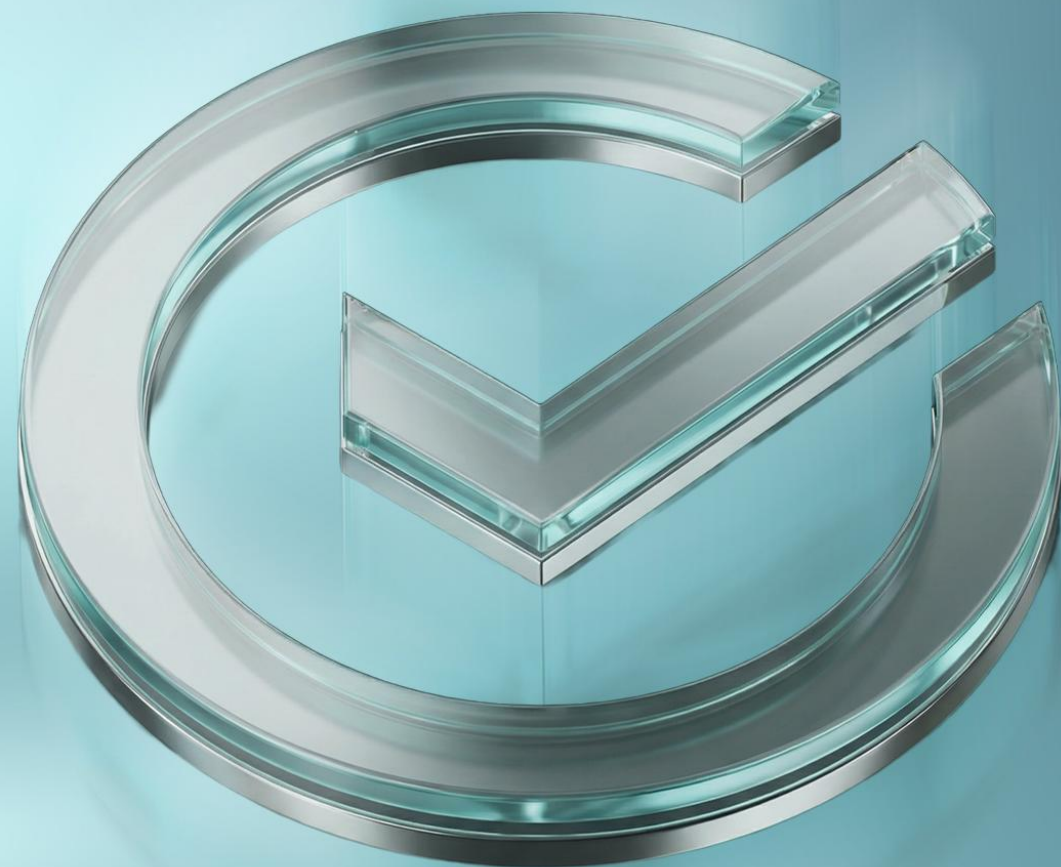
By the end of 2026

New chapter on AI agents
& autonomous systems



The White Paper

APPENDIX



COLLABORATION IS A KEY TO TRUST IN AGENTIC AI: AI ALLIANCE NETWORK FOR BRICS+ COUNTRIES



International community uniting AI associations

31
AI associations

23
Countries

20k+
Affiliate network partners

3
Organizations – observer status



We invite you to join
the efforts of AI Alliance



AIANET.ORG



AI JOURNEY. №1 INTERNATIONAL AI CONFERENCE

IT IS OUR GREAT HONOR TO
INVITE YOU TO PARTICIPATE
In AI Journey 2026

AIJ

AIJ 2025 – the 10th conference

>300

SPEAKERS

>170m

VIEWS

>190

WATCHING
COUNTRIES

3.6k

PARTICIPANTS

25

COUNTRIES REPRESENTED
BY SPEAKERS

