BusinessGPT

PRIVACY FIRST AI PLATFORM

Empower users with responsible and secure AI for generating insights from your company's data.

Http://BusinessGPT.pro

Company Overview

AGAT

Security and Governance

- ✓ Externally Funded
- ✓ Founded 2013

- ✓ hundreds of customers, including 25 Fortune 500

BusinessGPT

- Generative AI

SphereShield

- Collaboration

Deployment Presence worldwide

Switzerland
India
Denmark
Korea
Ireland
USA
UK
Hong Kong
Netherlands
Germany
South Africa
Indonesia
Italy
Norway
New Zeland
Russia
Phillippinies
Belgium
Global
Turkey
France
Spain
Serbia
Sweden
Slovania

THE PROBLEMS

AI models and applications aren't innately reliable and secure.

SECURITY- Data leakage

- Connecting AI models to company data can lead to data privacy violations

GOVERNANCE – Misuse

- Employees rely on AI for business operations. can lead to Business Financial or reputational harm

Usage control and data protection concerns limit companies from leveraging Generative AI.

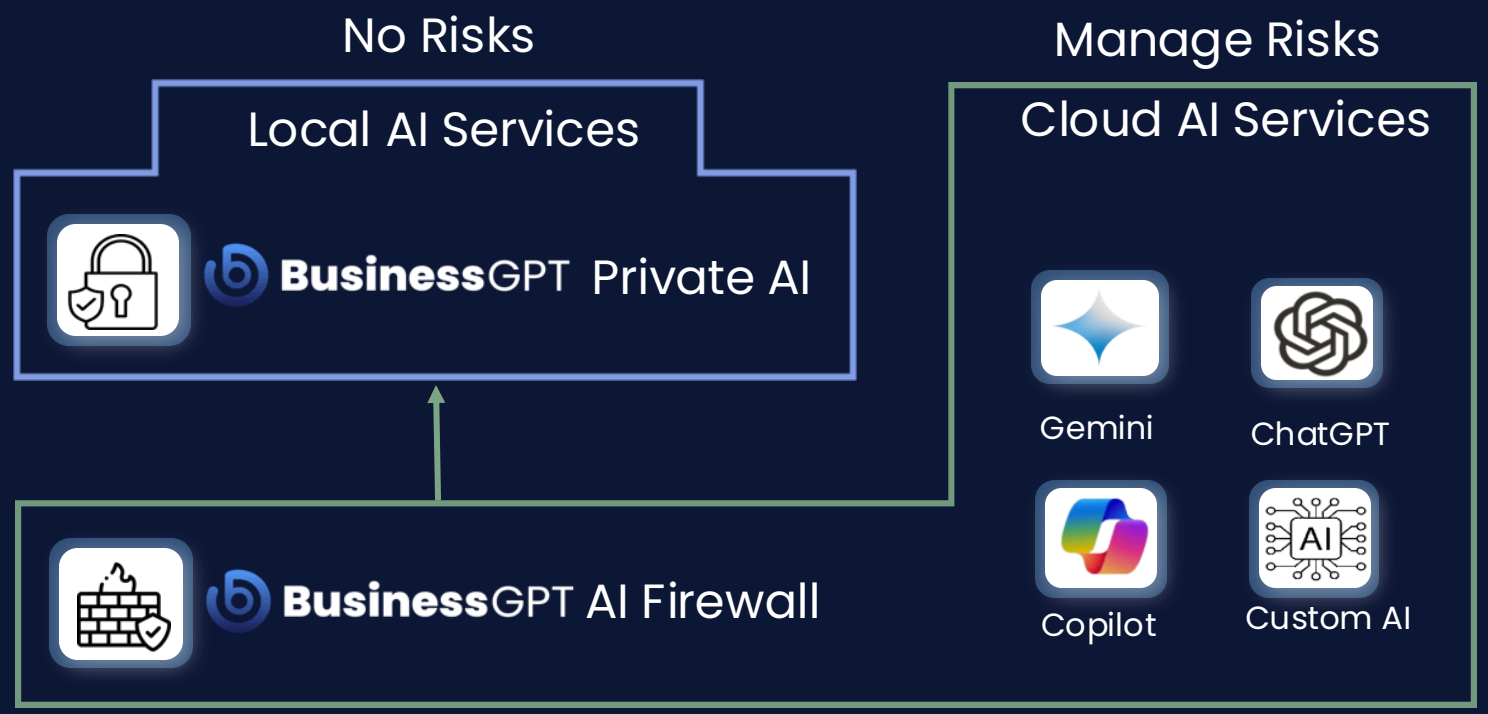
1 in 3 enterprises prohibit using public Generative AI (2023)

Gartner 2024: "AI governance" is the term most frequently searched by Gartner customers.

Solution Overview

For customers that don't want to take any risk of using Public AI services.

For customers that are willing to use Public AI services but want to manage the risks.

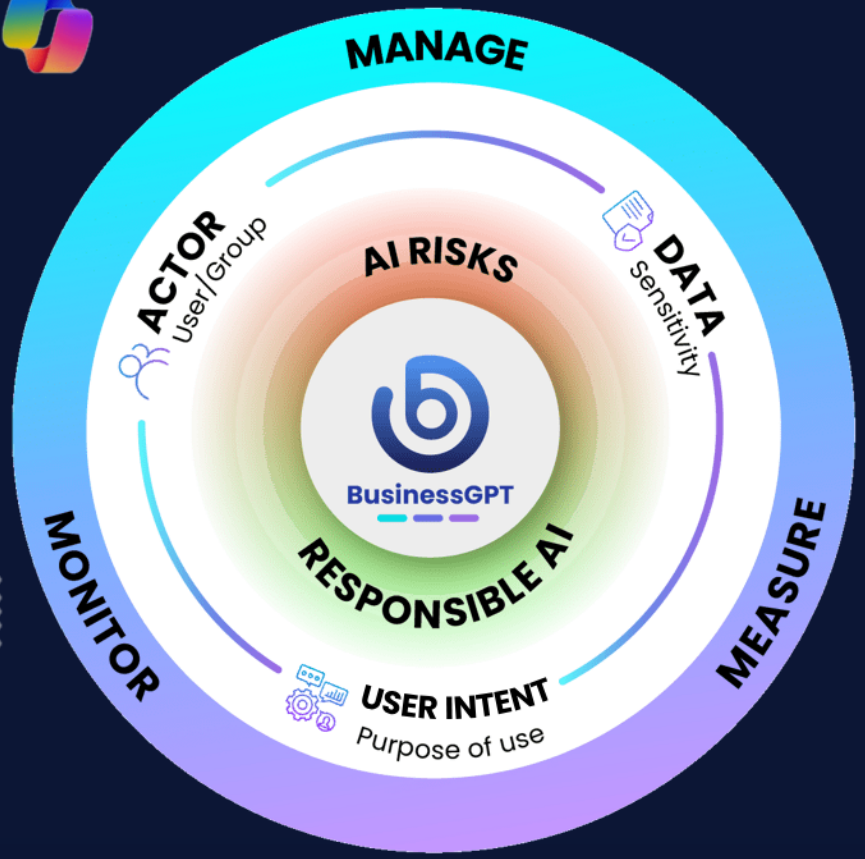


BusinessGPT AI Firewall

Gemini ChatGPT Copilot Custom AI

BusinessGPT AI Firewall

AI Governance for on-prem and public service like ChatGPT



Mitigating AI risks with visibility and control of AI usage

Monitor - Audit and monitoring shadow and official AI usage

Measure - risk based on defined company policies.

Manage- Control risks by defining rules blocking/allowing AI usage.

Compliance – Maintain compliance with regulations like EU AI ACT and NIST AI RMF.

Define Responsible AI for your company.

AI Firewall

Responsible AI by Safeguard and Monitoring Risks

Firewall modules

Auditing

Monitor and measure usage.

Data Classification

Data Classification
Usage classification

Policies

Define risks and actions for AI usage

AI Firewall for Risk Management and Prevention

AI GOVERNANCE FEATURES

AUDITING

- Record every question/answer
- Automatic usage classification by topics
- Identify usage risk levels per user

DATA CLASSIFICATION

- AI Usage detection and classification
- Classification of data and Q&A
- Company Data Sensitivity level
- Questions and answers topics
- Questions and answers categories
  - Regular expression
  - Natural language AI
  - System rules (PII, HIPPA, Finance, Self-harm, Sexual , Violence etc)
  - Content Sensitivity classification

AI POLICIES

- Define risk-based company AI usage policies
- Permitted / Forbidden Access
- Inspect and apply rules based on source data and Q&A content.
- Set rules per user/ group
- Define action – Block/Allow
- Use data classification for policy risk

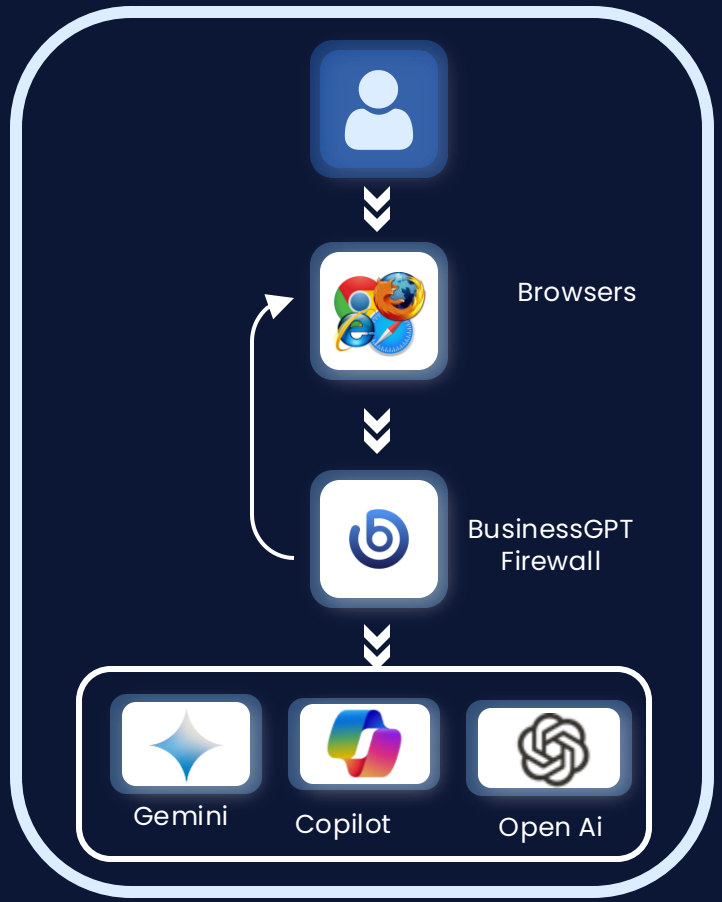
BusinessGPT Firewall Dataflow Topologies

Network Proxy

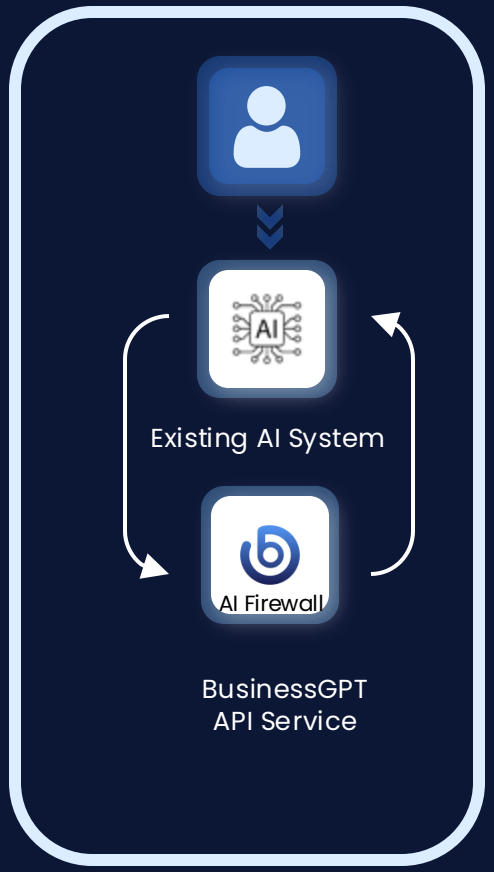
Forward traffic to BusinessGPT Proxy

Captures all browsers and applications

Browser Extension



Service API



Connect your AI system with restAPI

BusinessGPT Firewall Supported services

ChatGPT (Web/ app) by OpenAI

CoPilot (Web/ App / Teams / Outlook / Word / Excel / PowerPoint...) by Microsoft

Gemini by Google

Claude AI by Anthropic

Jamba By AI21 Labs

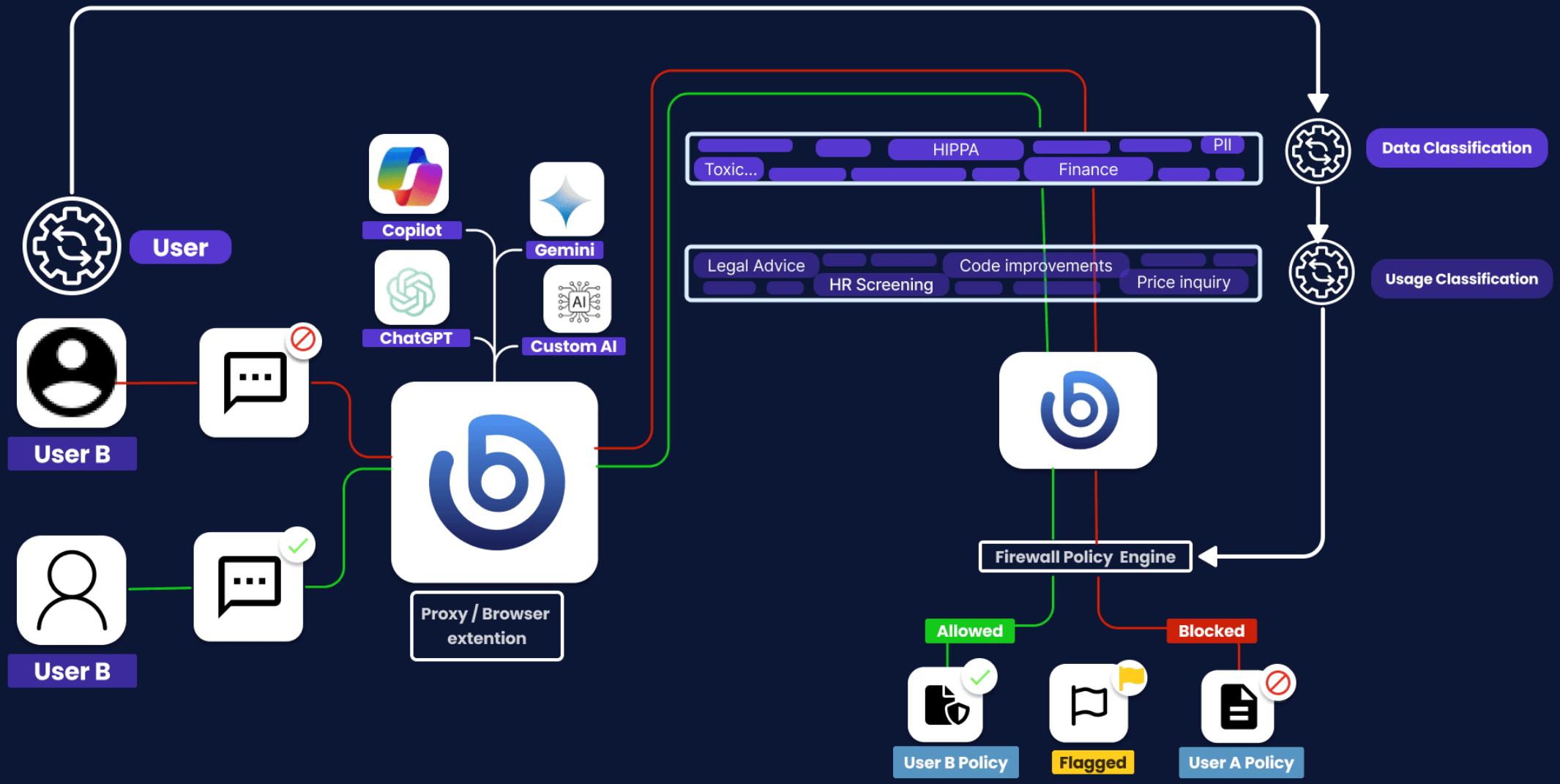
Perplexity

Coming Soon

Deep Seek

Coming Soon

Policy Engine Flow



BusinessGPT Private AI

BusinessGPT Private AI Capabilities

Generate answers from all company-connected sources and pre-trained knowledge.

Answers

Perform complex data analysis on Excel and databases using natural language.

Insights

Search all your content beyond Keyword Matching. Understand intent and context.

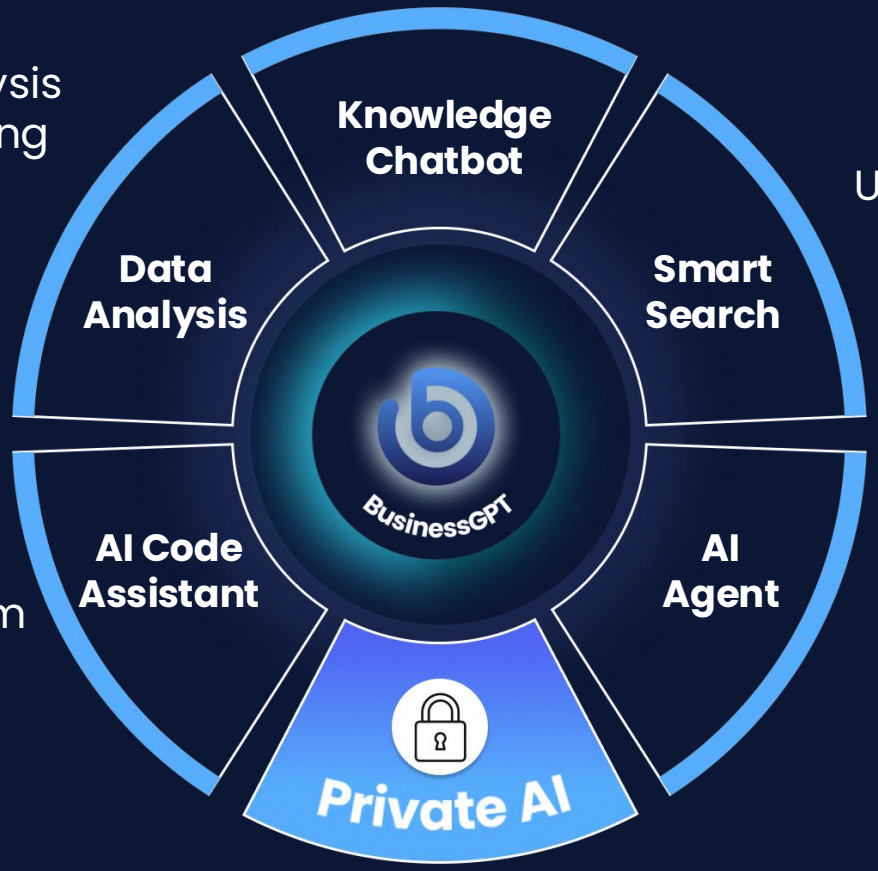
Discovery

Code completion, error detection, code generation, and answering questions from the company codebase.

Development

Run AI agents to plan and perform tasks using tools like Python code, internet search, and managing files.

Execution



Multi-model Support

Open Source

- Llama
- AI21
- Deep Seek
- Mistral AI

Cloud Services

- AWS Bedrock
- OpenAI

BusinessGPT - Private AI

End-to-end private AI solution

Secure on-prem/ Self-hosted Cloud.

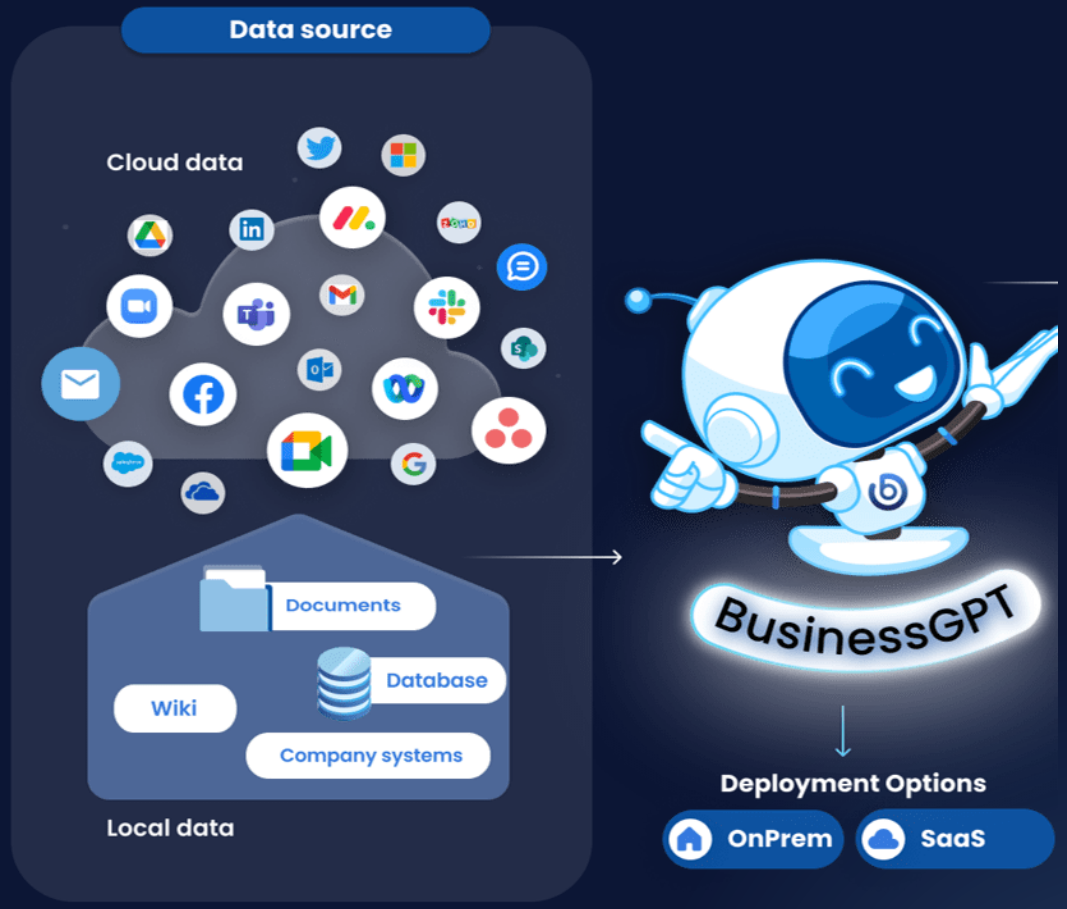
Data does not leave company control.

Sync and Control Data Permission

Ensures responses align with users' existing access in CRM, document management, and other source systems.

Grounding with Company Data

Extracts insights from emails, chats, meetings, CRM, websites, and knowledge bases, connecting to key data sources.



Zero Data exposure

BusinessGPT Private AI Supported Data Sources

Microsoft:
Teams chats, Team channels, Teams meeting transcripts, One Drive, SharePoint, Email (Exchange /Outlook), Planner.

Google:
Meeting transcripts, Drive, Gmail.

Slack:
Channels, Chats.

Zoom:
Meeting transcripts.

Webex:
Spaces, Direct messages, Meeting transcripts.

CRM & Tasks
Planner, Monday, Asana

Coming soon:

salesforce ZOHO Discord Google Sheets zapier

Unique Selling Proposition (USP)

Problem solved

No Visibility and Governance for public AI service

Approach

BusinessGPT analyses public AI services (ChatGPT, Copilot) usage in real-time.

Technology

To support public or external AI services, a network proxy is required.

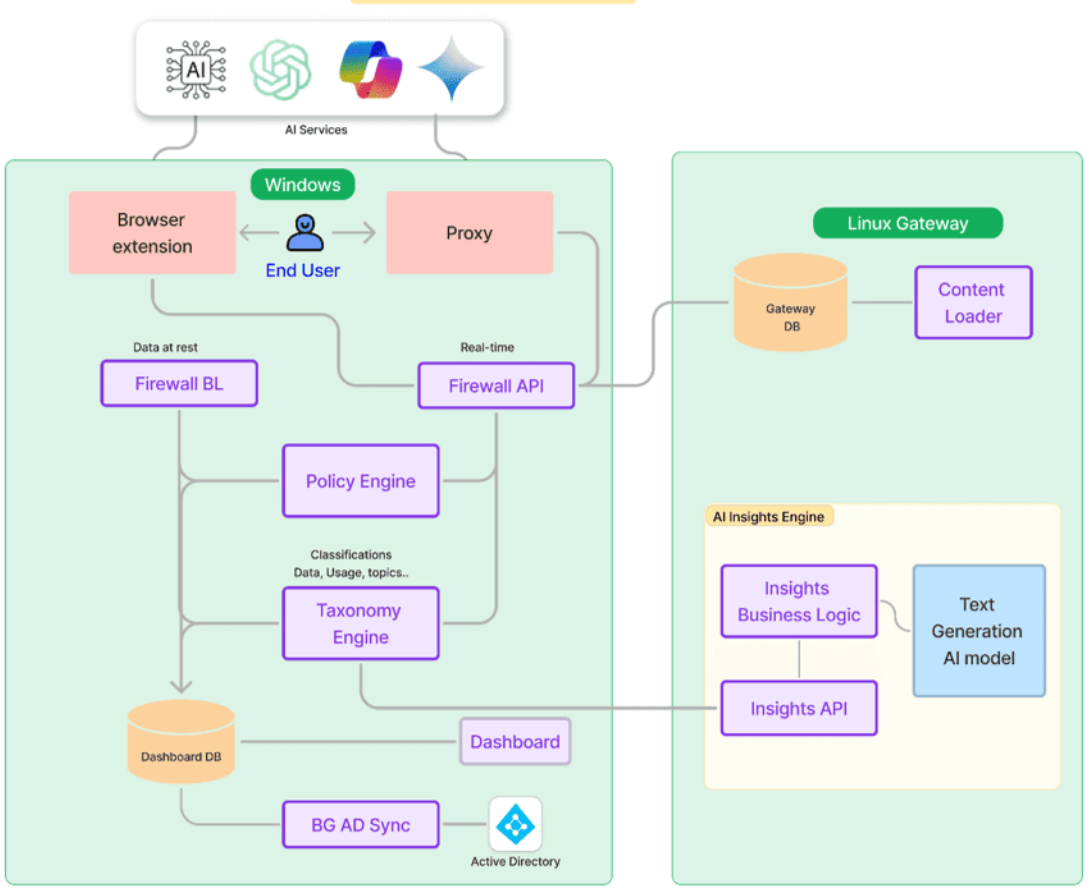
Over many years, AGAT has developed a field-proven proxy handling advanced protocols and including extensive filtering capabilities.

Experience

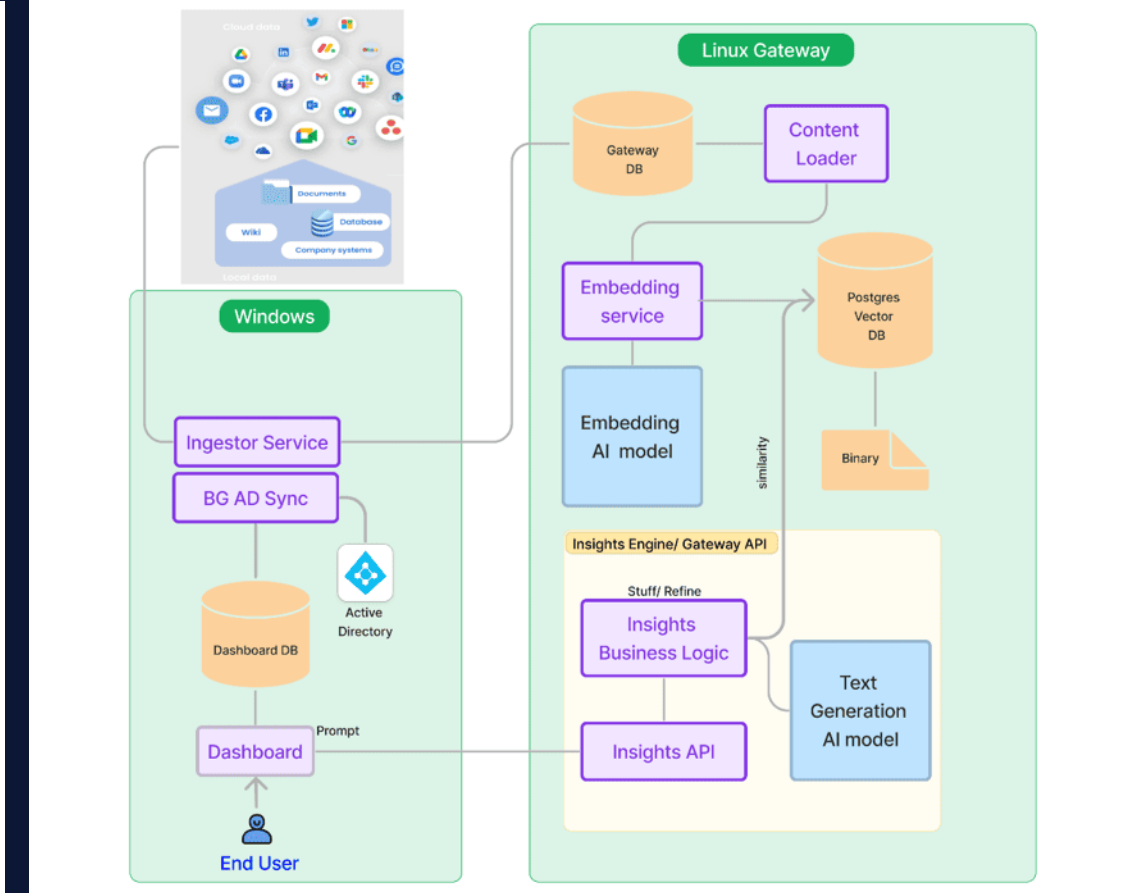
Experience in Compliance, Large data analysis and Global secure deployments.

BusinessGPT Topologies

AI Firewall



Private AI



Benefits of BusinessGPT

- **Control AI usage across platforms:** ChatGPT, Gemini, Copilot, Internal and external AI systems
- **Secure sensitive data by regulations** PII, HIPPA, Finance
- **Mitigate OWASP risks:** Prompt injection, Prompt leak, Jailbreak, DDoS.
- **Manage AI Usage:** Users, Content, Activity
- **Handle risks:** Reputational damage, IP lost, Financial Business Loss
- **Meet industry standards:** NIST AI RMF and ISO standards.
- **Implement AI Governance** Internal Policies
- **Meet industry standards:** **NIST AI RMF (Risk Management** Framework) and ISO 42001 (Artificial intelligence Management system)

Start your
AI Business Journey

Contact Details:
www.agatsoftware.ai