Unlock the Future with Al Assistant

Empowering Your Business with Intelligent Solutions

Al Assistant Solution

The Al Assistant application helps with communication and resolving various requests, analyzes organizational needs, utilizes existing data, and provides relevant answers based on training

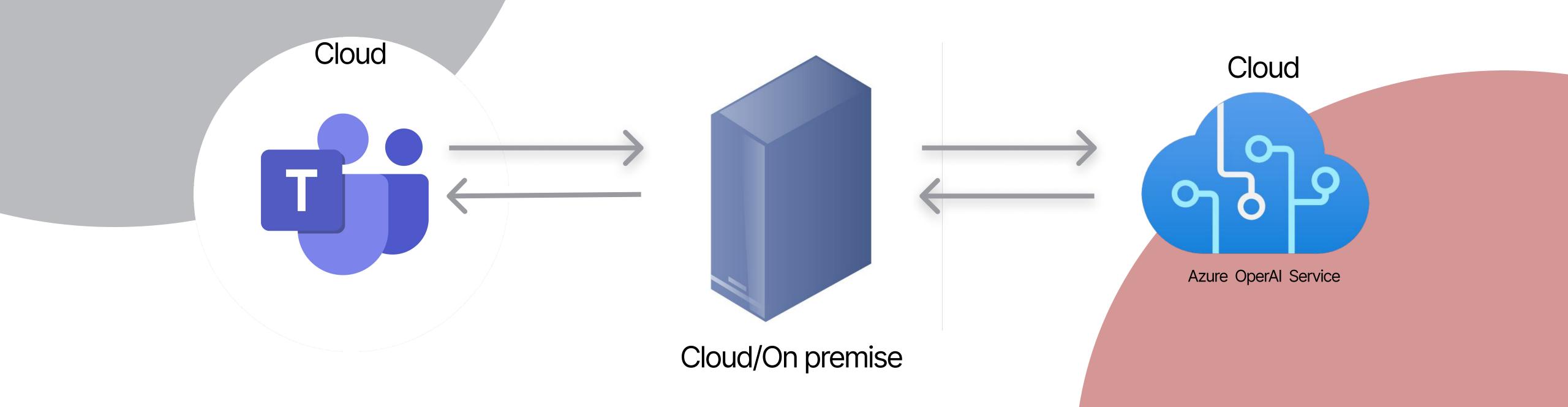
The Al Assistant integrates with Teams for seamless communication or can be deployed as a standalone browser solution for added flexibility.

The service is hosted in Microsoft Azure, which ensures efficient processing, information retrieval, and hosting with 99.99% availability.

Security is ensured through encryption and strict authentication protocols to protect sensitive information, so the data never leaves the tenant.

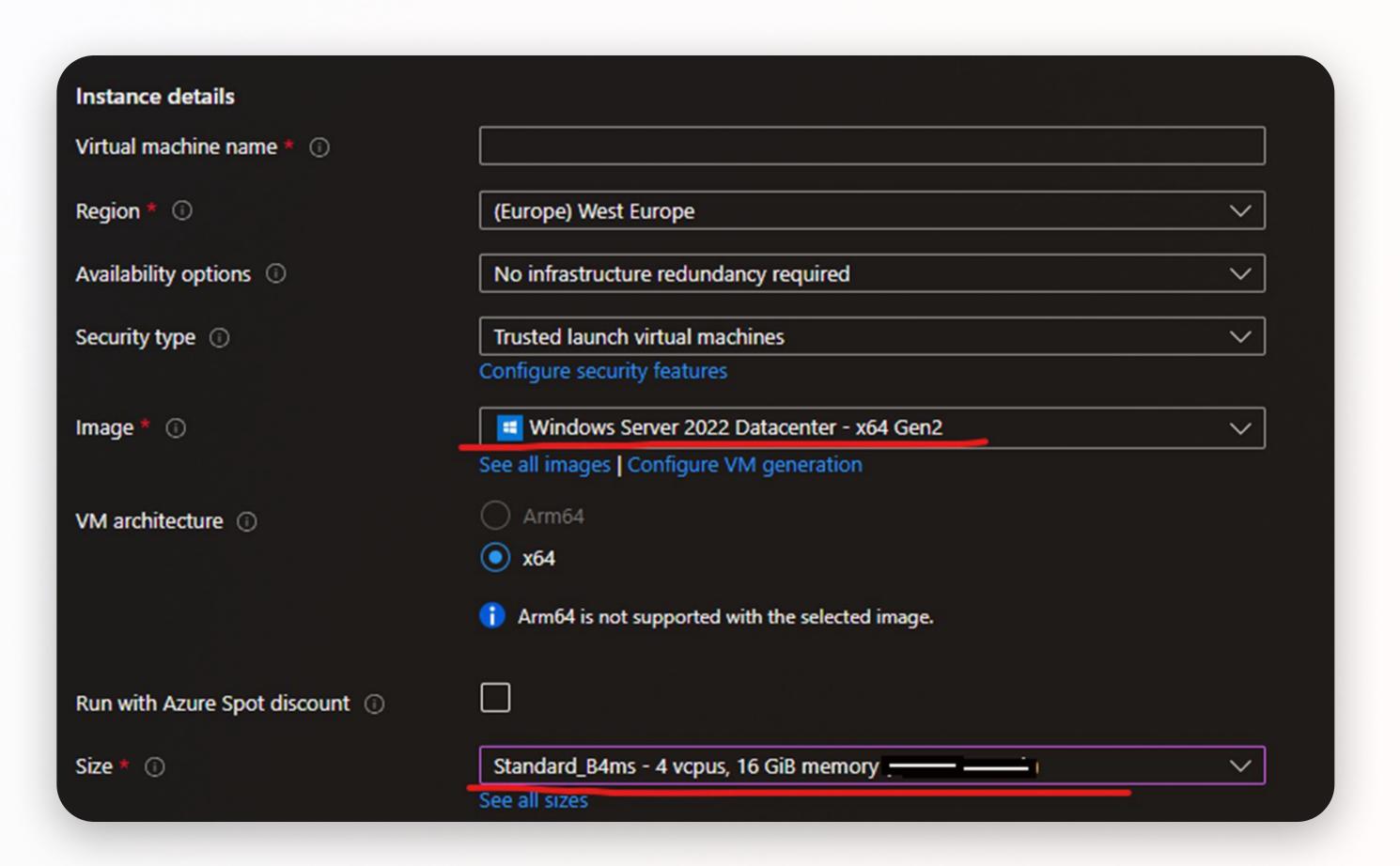
- The solution is built on LLM models with added voice control functionality (input and output) in more than 100 languages.
- No other neural model is trained on customer data, ensuring its complete integrity and protection against misuse.
- The system can also be connected to BI data analysis and can be expanded with additional data sources as needed.

Placement of Individual Parts of the Application from a Cloud/On-premise Perspective



The Azure Virtual Machine environment requirements are as follows:

- OS: Windows,
- •4vCPU,
- •8GB RAM,
- •200GB SDD



Capabilities of the Al Assistant

1 HelpDesk

The Al assistant automatically responds to common IT-related questions, categorizes incidents, and provides 24/7 support.



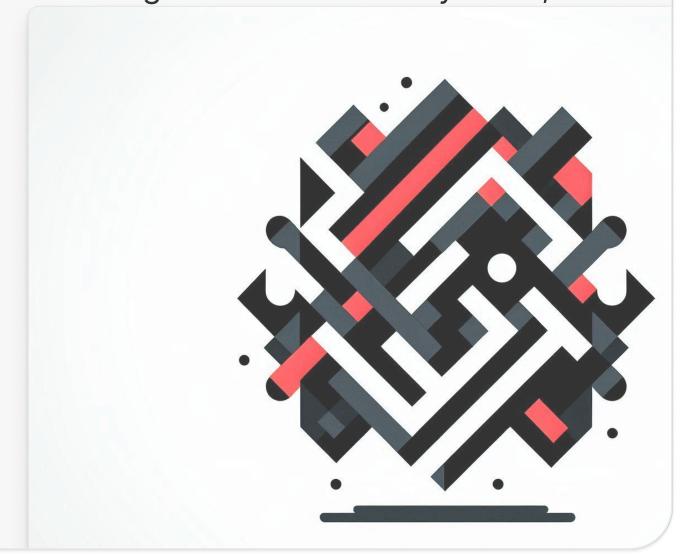
2 Internal Guidelines Access

It provides quick access to internal guidelines and rules, enables efficient search, and keeps users informed about updates.



Integration with Internal Systems

The assistant allows users to submit and track requests for business trip approvals, vacation requests, and integrates with internal systems,



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