

4-Week Implementation

DEX AI Solution for Power Platform and OpenAI : 4-Week Implementation

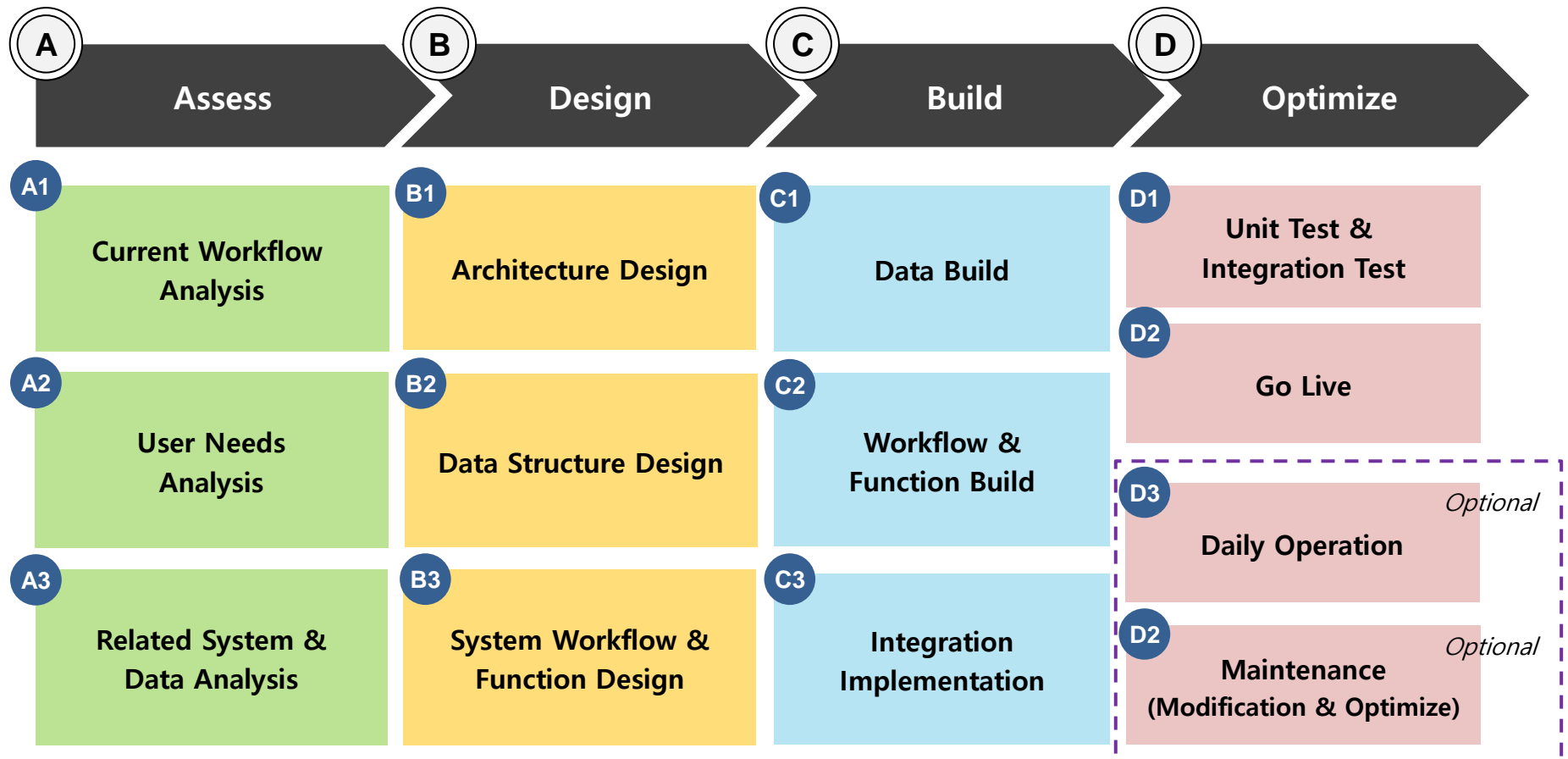
June 2023

DEX CONSULTING



DEX AI Solution for Power Platform and OpenAI : 4-Week Implementation

□ Our service will be divided into four phases: Assess, Design, Build, and Optimize



DEX OpenAI Solution : Ttoksiri



- ❑ DEX AI solution is a complete Azure OpenAI solution that provides a conversational AI system that can be used by inputting in-house data within 10 minutes.

Input processing and usage Within 10 minutes

- Available status within 10 minutes after data upload through DEX Function
- Fast uploading performance for any PDF or word documents (HR, IT, patents, etc.)

Integrate Microsoft 365 with Teams

- Integration with Microsoft 365 service architecture for minimizing costs
- Unified communication channel with Teams Chat and Power Virtual Agents

Easy-to-use features and user-interfaces

- Provides usable features and UIs without help of professional developers
- Prohibited words, usage log, token usage report, file upload functions

Various search and summary options

- Search options using internal data, Bing search, Azure OpenAI, and other sources
- Summary and full-text options using Azure OpenAI for optimize token cost

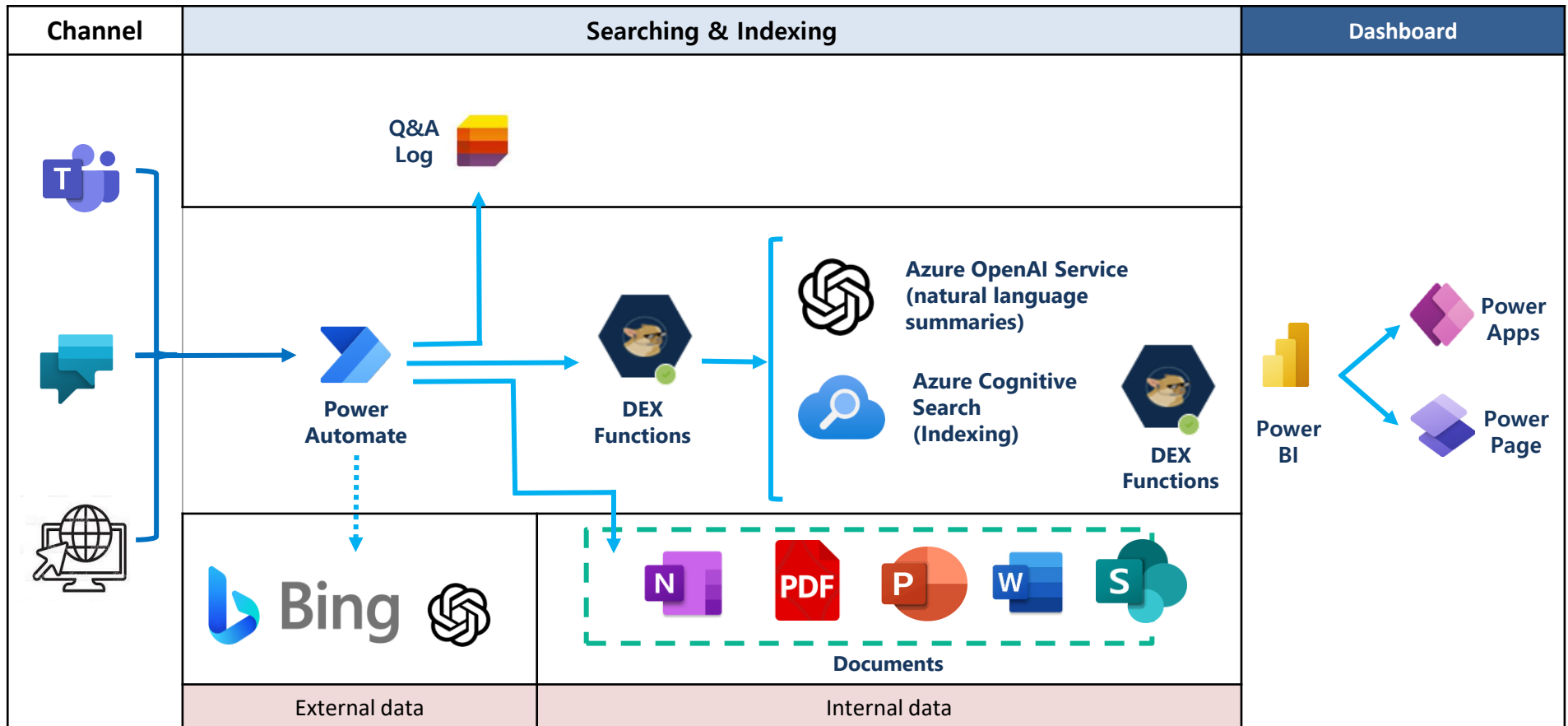
Easy to set-up and low cost

- 1~2 days for setting-up if implementing basic functions without customizing
- Optimized and minimized operation costs by managing token usage

DEX OpenAI Service Architecture : Ttoksiri

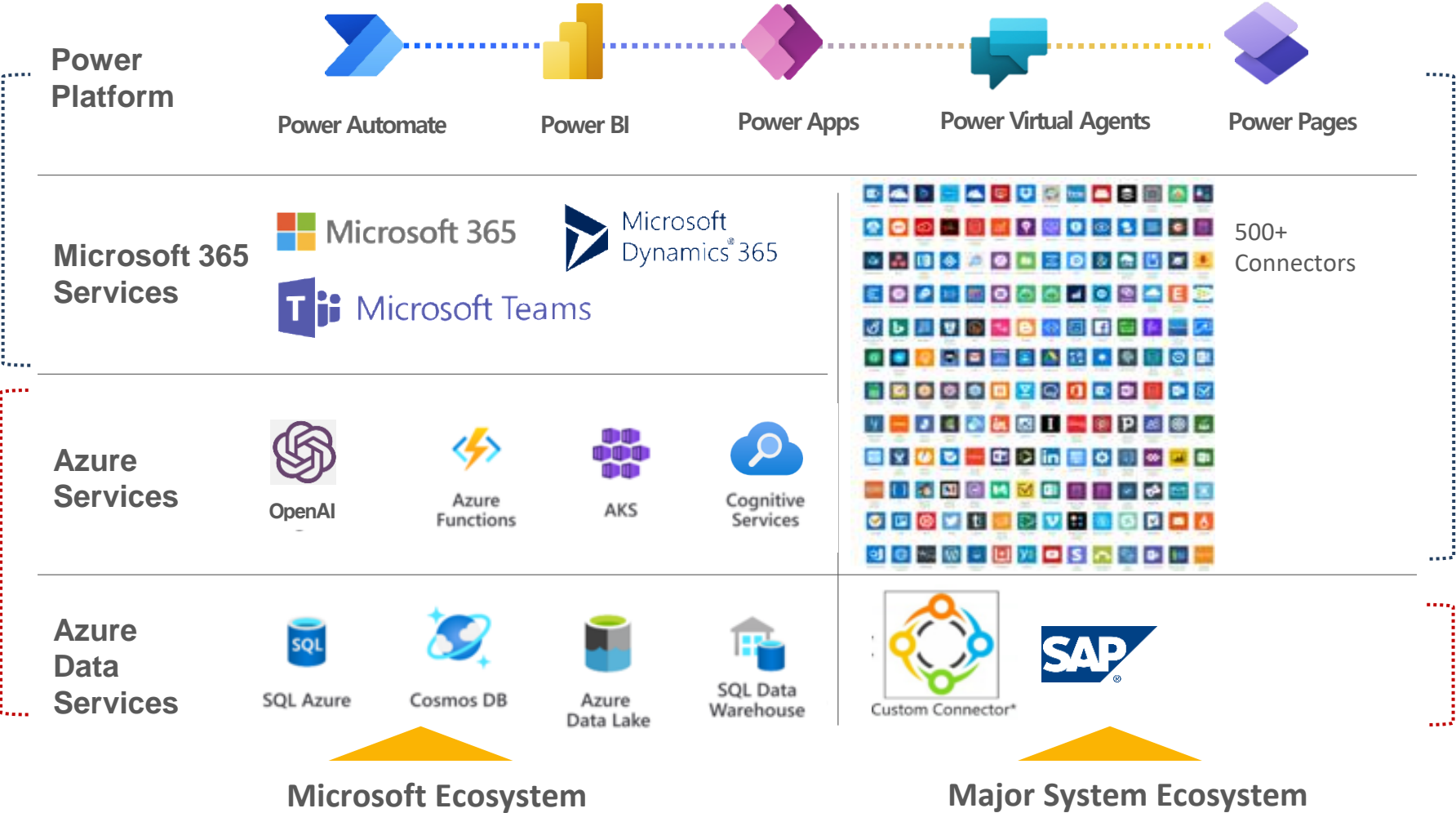


- ❑ Integrated architecture by aligning and integrating Azure OpenAI with Teams, Power Virtual Agents, Power Automate, Power Apps, and Cognitive Search



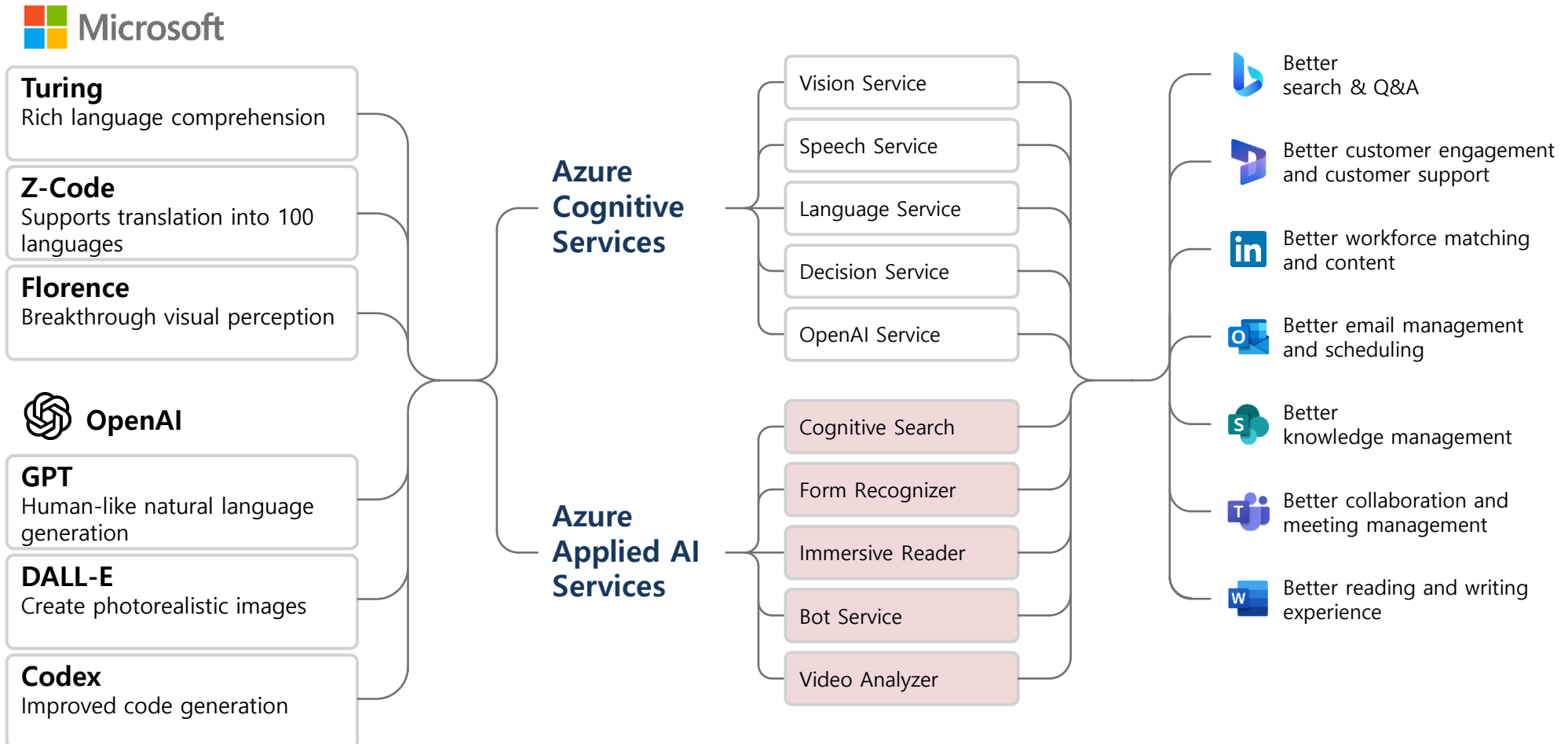
OpenAI and Power Platform Integration Architecture

□ DEX consulting has more than 1,800 power platform implementation, operation and maintenance cases.



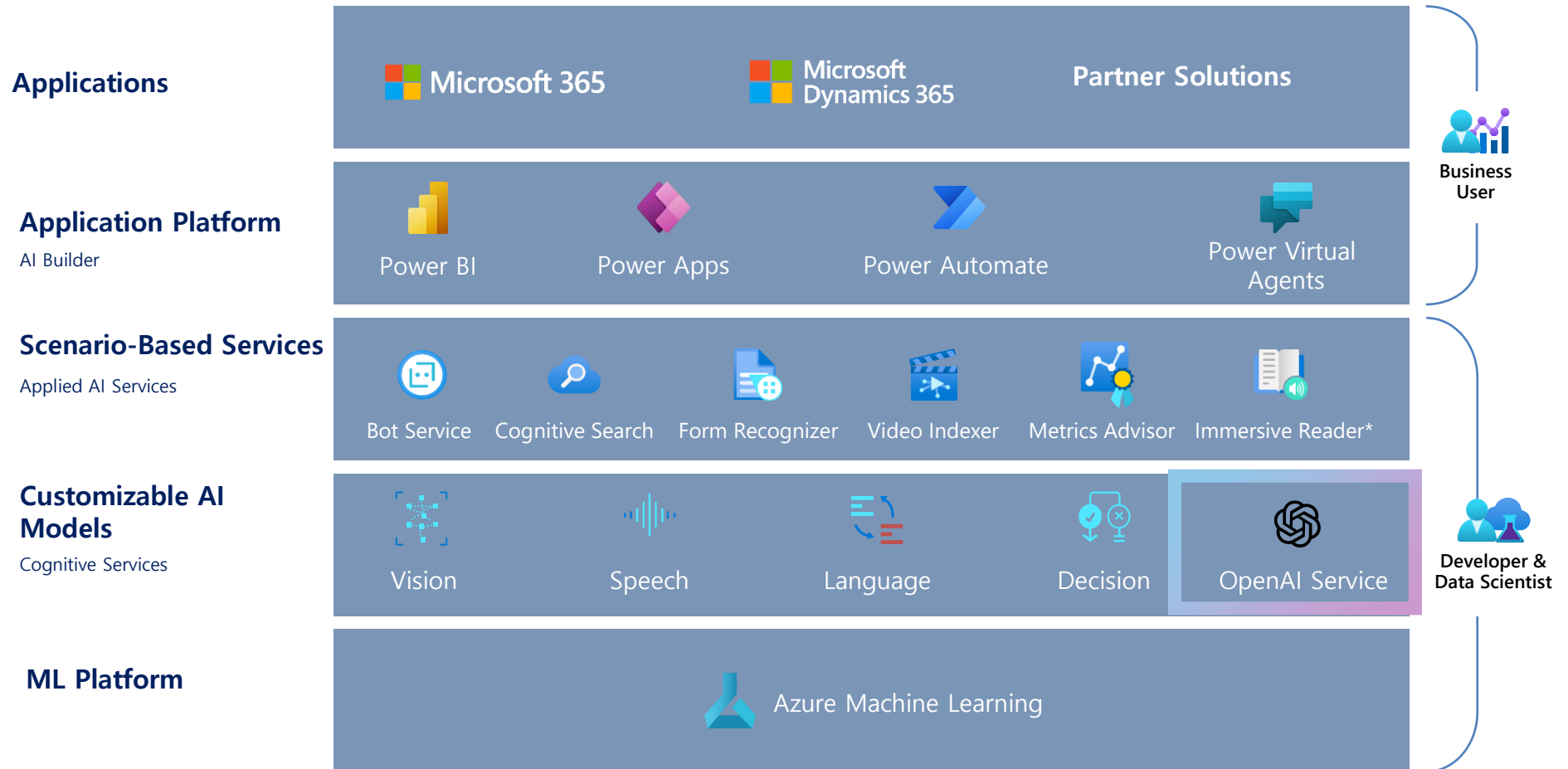
Azure AI Service Map

❑ Combined with Azure AI capabilities, Power Platform and other services are enhanced



Azure AI Service

- Designed for implementing easily for developers to add AI capabilities without extensive AI expertise



* Immersive Reader: Reader tools and features built on Azure Cognitive Services, such as reading aloud, translating languages, highlighting, and other design elements to improve concentration.