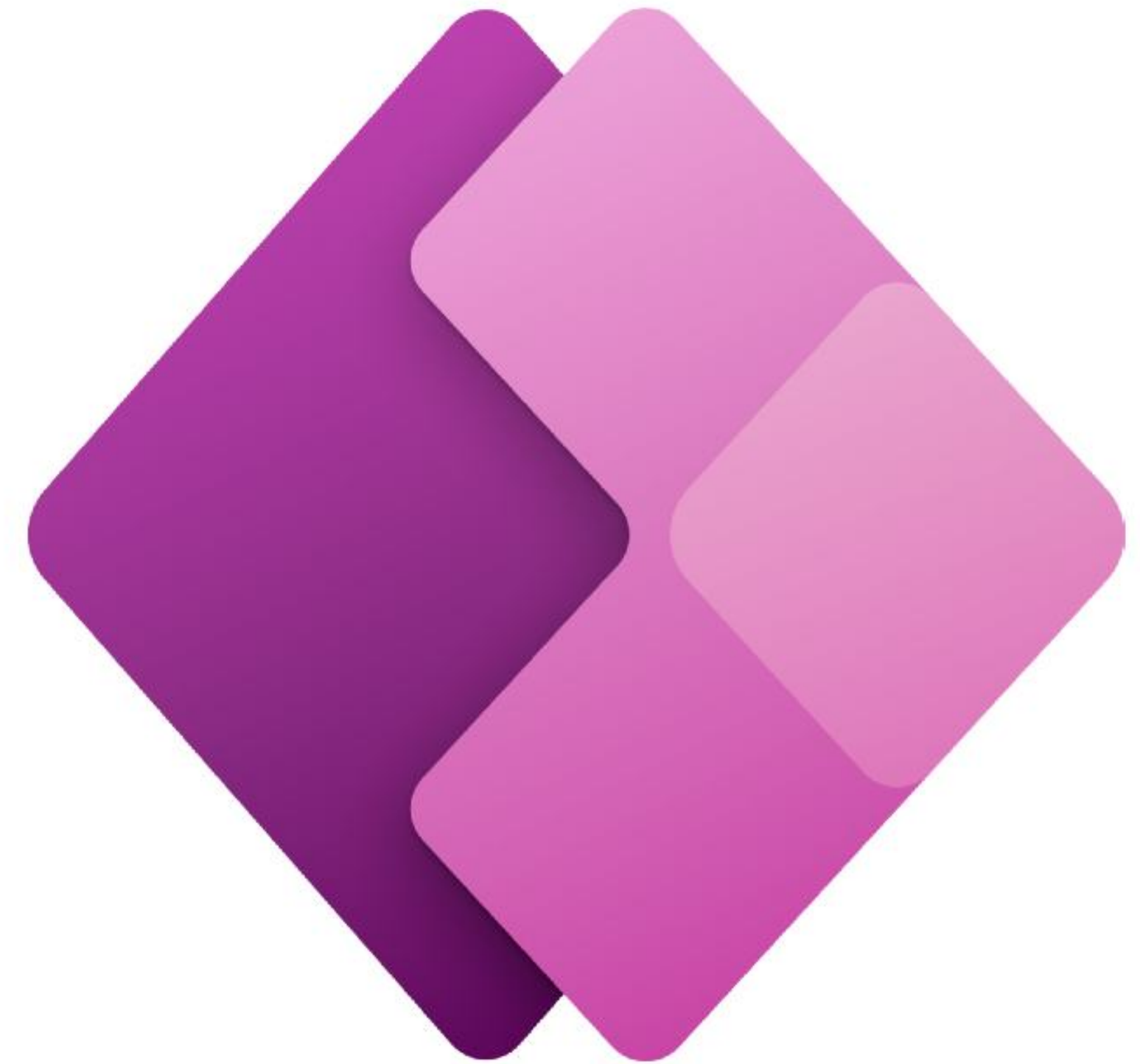


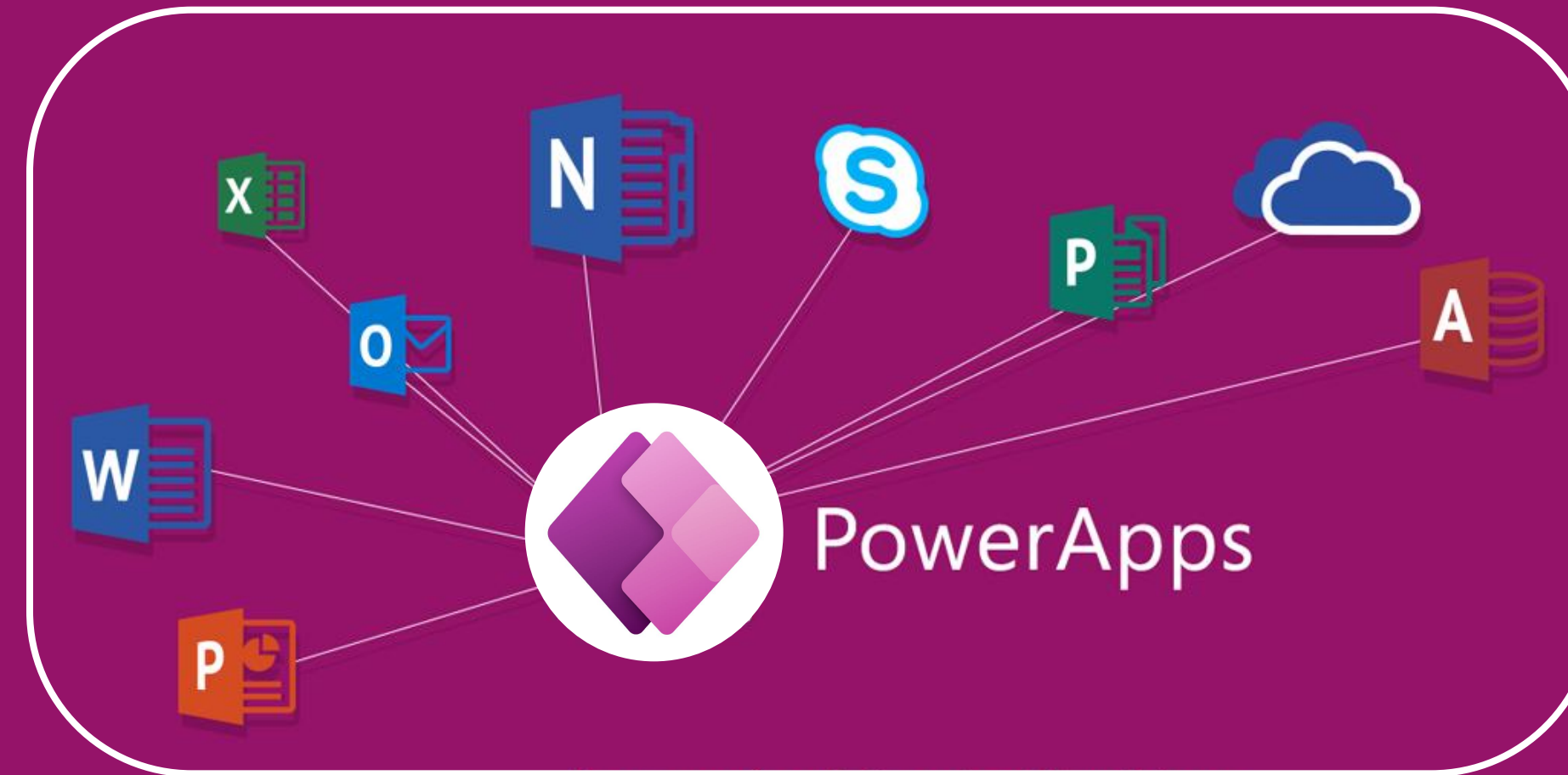


Smart Digital Solutions
with Microsoft Power Apps



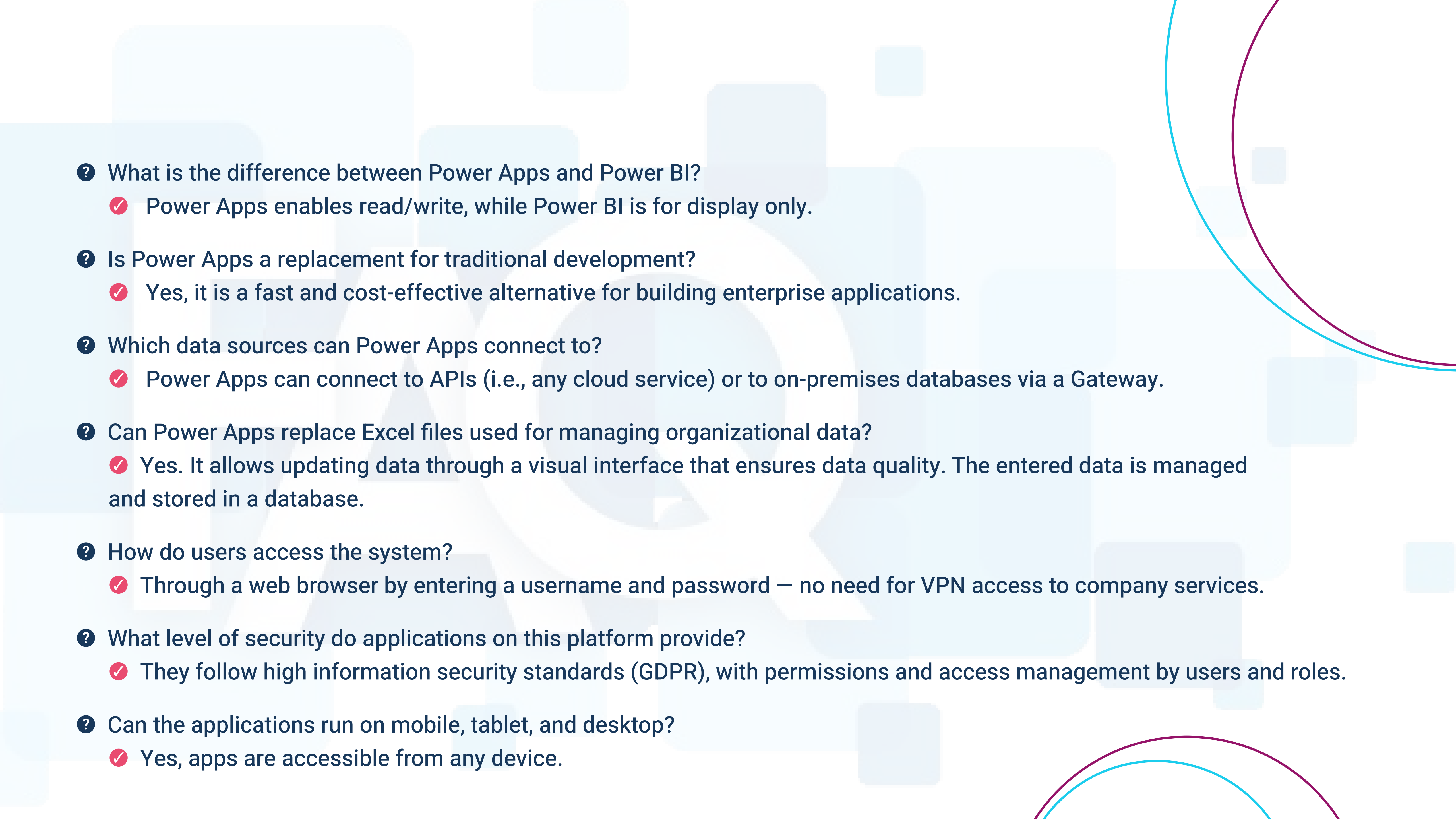
Microsoft
PowerApps

What is Power Apps



Power Apps, part of the RAD (Rapid Application Development) family, is an advanced platform for building customized business applications with integration to both internal and external data sources, full Microsoft 365 integration, and intelligent automation capabilities. With Power Apps, organizations can develop digital solutions in days compared to months of traditional development.

We provide planning, design, development, and maintenance services for Power Apps.

- 
- ❓ What is the difference between Power Apps and Power BI?
 - ✔ Power Apps enables read/write, while Power BI is for display only.
 - ❓ Is Power Apps a replacement for traditional development?
 - ✔ Yes, it is a fast and cost-effective alternative for building enterprise applications.
 - ❓ Which data sources can Power Apps connect to?
 - ✔ Power Apps can connect to APIs (i.e., any cloud service) or to on-premises databases via a Gateway.
 - ❓ Can Power Apps replace Excel files used for managing organizational data?
 - ✔ Yes. It allows updating data through a visual interface that ensures data quality. The entered data is managed and stored in a database.
 - ❓ How do users access the system?
 - ✔ Through a web browser by entering a username and password — no need for VPN access to company services.
 - ❓ What level of security do applications on this platform provide?
 - ✔ They follow high information security standards (GDPR), with permissions and access management by users and roles.
 - ❓ Can the applications run on mobile, tablet, and desktop?
 - ✔ Yes, apps are accessible from any device.

Example Applications 1



With Power Apps, businesses can transform their operations through practical, tailored applications.

Configuration and Pricing App

1

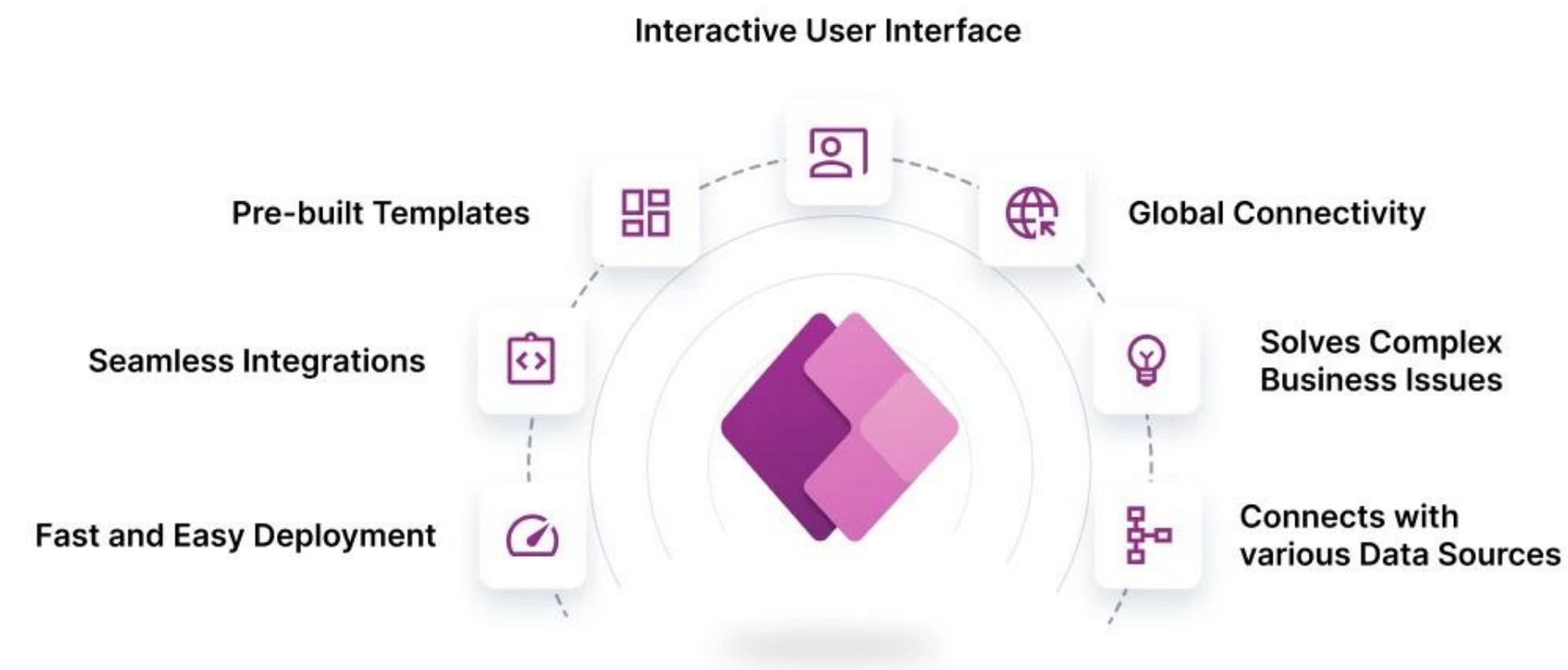
A Configuration and Pricing App streamlines the entire sales process by automatically pulling daily updates from the ERP system. Sales teams can easily manage configurations and discounts, generate accurate pricing instantly, and send professional proposals in PDF or Excel — personalized for each customer. This ensures faster response times, fewer errors, and more closed deals.

Inventory Replenishment App

2

An Inventory Replenishment App gives managers real-time visibility into stock levels. Data flows automatically from the ERP system, and adjustments can be made directly within Power Apps. The result is smarter inventory planning, reduced shortages, and improved supply chain efficiency.

Example Applications 2



Production Activity Logging App

3

A Production Activity Logging App In companies with outdated production floors that cannot document manufacturing activity digitally, processes are often recorded on paper, in Excel, or not tracked at all. Power Apps replaces this outdated approach with a modern, automated solution that ensures accurate, real-time production tracking.

4

Warehouse Inventory Management App

A warehouse inventory management app provides real-time control of stock directly from the field, with all data automatically updated back into the ERP system through API integration.

5

Sales Agent Customer Meeting App

Finally, a Sales Agent Customer Meeting App empowers sales teams in the field to record client interactions, register orders immediately, and sync everything back to the ERP system. This boosts productivity, enhances customer experience, and shortens the sales cycle.



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