

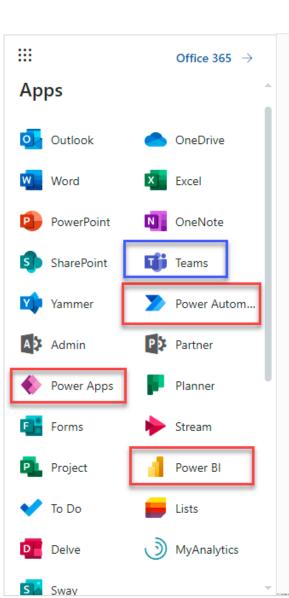


## **Content**

- **1** Overview of Power Platform in Office 365
- **2** Objectives & Suggestions
- **3** Solution Overview
- 4 Deployment plan
- 5 Typical customers

### **Overview of Power Platform in Office 365**







#### **Microsoft Teams**

Hub for teamwork

 Trao đổi, cộng tác, hội họp, tích hợp ứng dung



#### **Power Apps**

Application development

Thiết kế giao diện cho ứng dụng



#### **Power Automate**

Process automation

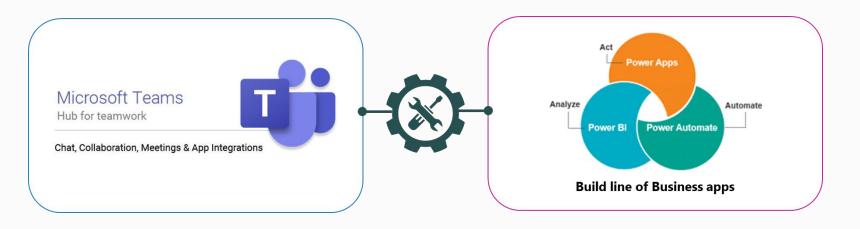
- Thực hiện kết nối với hàng trăm ứng dụng và dịch vụ
- Thực hiện quy trình phê duyệt, nhắc nhở cho đúng người khi cần thiết tránh rủi ro



#### **Power BI**

#### Business analytics

- Dữ liệu được trực quan hóa
- Reports được hiển thị trong thời gian thực
- Doanh nghiệp nhanh chóng đưa ra đánh giá, nhanh chóng đưa ra quyết định





# Digitize internal data and processes



Effectively exploit the existing M365 platform

Building business processes on the **Power Platform** 

Automate optimization of business processes

Reducing wasted working time contributes to business development

Customize and integrate services

Increase connectivity with existing services of the Enterprise

Cross-platform, multidevice, anytime, anywhere

Increase app usability and portability

01 02 03

Cost optimization,

Improve speed, efficiency

## **Building business processes on Power Platform**



- Automate repetitive tasks
- Resolve paperwork processes quickly, minimizing errors
- Optimizing operational processes
- Financial
  - Take advantage of your existing Microsoft 365 license package investment
  - Service cost of deploying applications with business processes

## Sample - Time attendance application used on mobile





- GPS locating application to locate timekeepers
- Support the explanation in being late, leaving early, going to customers
- Support line manager to approve explanation quickly
- Timekeeping can be used when working at WFH during the Covid-19 situation

Biểu tượng	Tính năng
Chấm công	Chuyển đến màn hình Chấm công
Giải trình chấm công	Chuyển đến màn hình Giải trình chấm công
Báo cáo chấm công	Chuyển đến màn hình hiển thị Danh sách chấm công
Hướng dẫn sử dụng đang cập nhật	Xem hướng dẫn sử dụng ứng dụng chấm công (sẽ được cập nhật sau )

# **Approval interface**

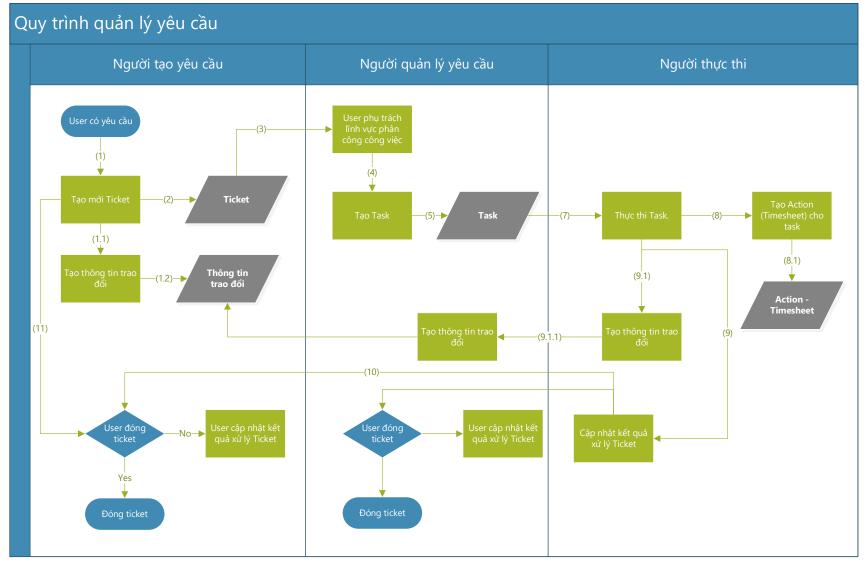




Biểu tượng	Tính năng
<b>✓</b> Chấm công	Chuyển đến màn hình <b>Chấm công</b>
Giải trình chấm công	Chuyển đến màn hình <b>Giải trình chấm</b> <b>công</b>
Báo cáo chấm công	Chuyển đến màn hình hiển thị <b>Danh sách</b> <b>chấm công</b>
Hướng dẫn sử dụng <sub>đang cập nhột</sub>	Xem hướng dẫn sử dụng ứng dụng chấm công (sẽ được cập nhật sau )
Chờ Duyệt	Chuyển đến màn hình Chờ duyệt giải trình
Đã duyệt	Chuyển đến màn hình danh sách đã duyệt







# Sample - Mobile Request Management Process on mobile





### Personnel involved in the process include

### **Request creator**

- Create new requirement.
- View request processing
- Communicate requirements information with administrators and enforcers
- Approve the ende the request.

### Requested by Manager

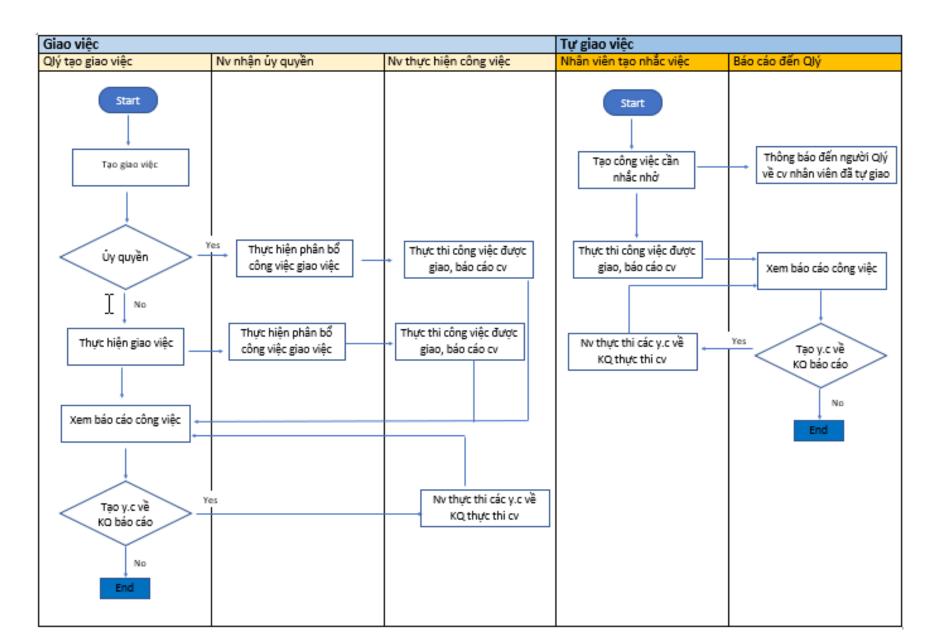
- For each different field, there will be 1 or more people managing the same field. One person can also manage multiple fields
- Assign work to the executor to handle the request
- One request can assign multiple tasks, for many people to perform different requests.
- View request processing information.
- -Exchange request information with requesters and executors. Approve the end of the request.

### The person making the request

- Get the job assigned.
- View request processing information.
- Create Actions, execute requests. Declare execution time.
  - Task can create many different actions.
- Exchange request information with requesters and managers.
- End the task and change the request status to pending approval

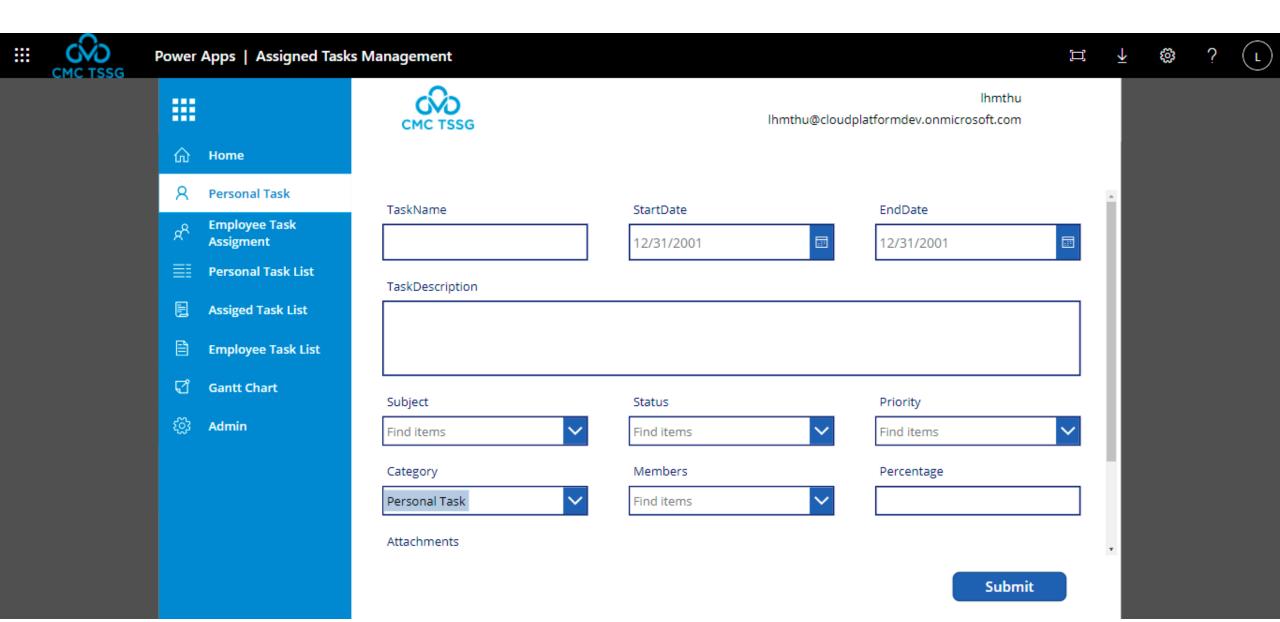
# Sample: Manage assignment/reminder





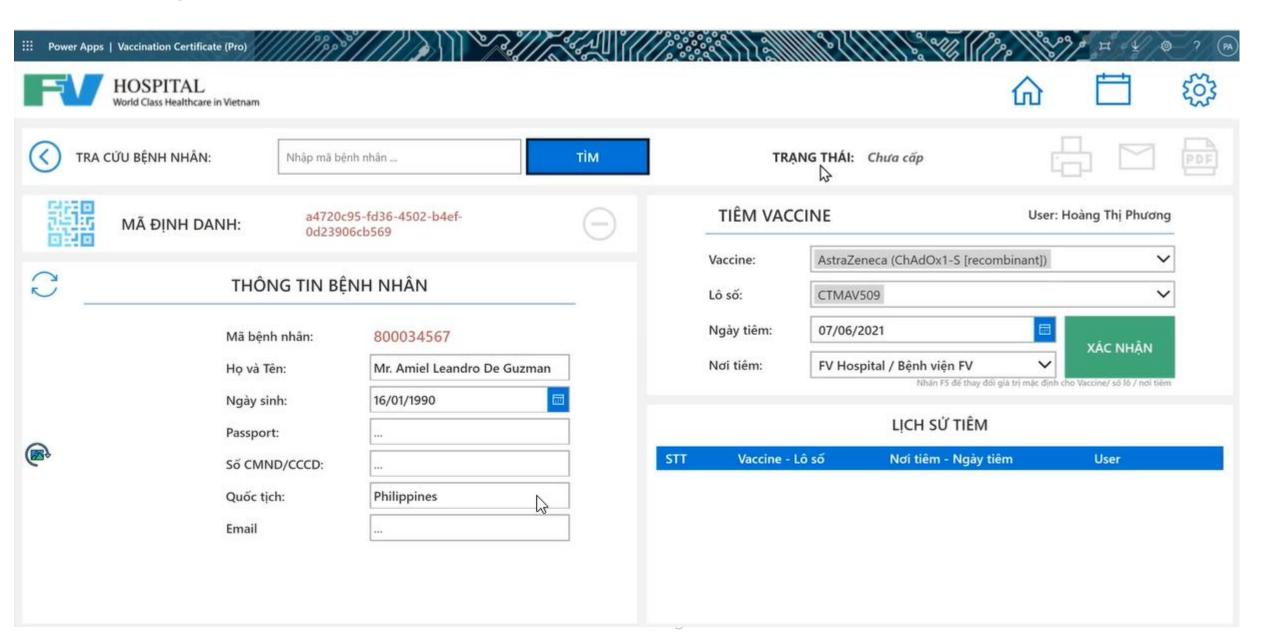
# Sample: Manage assignment/reminder





## **Sample: Vacxin Covid Certificate**

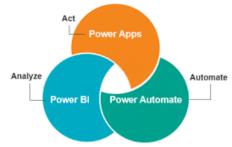




## **Solution Overview**



## **POWER PLATFORM**





# **Power Apps**Application development

Design the interface for the application



### **Power Automate**

**Process automation** 

- Make connections with hundreds of apps and services
- Implement the approval process, remind the right people when necessary to avoid risks



### **Power BI**

Business analytics

- Visualized data
- · Reports are displayed in real time
- Businesses quickly make assessments, quickly make decisions



### **Power Virtual Agents**

Intelligent virtual agents

 Build chatbots to interact with customers and employees

# Towards digital transformation technology





Anytime, anywhere - completely on Cloud

Solving the micro
service problem –
Breaking down a big
problem into many
small problems

The upgrade, modification, operation, maintenance... master technology



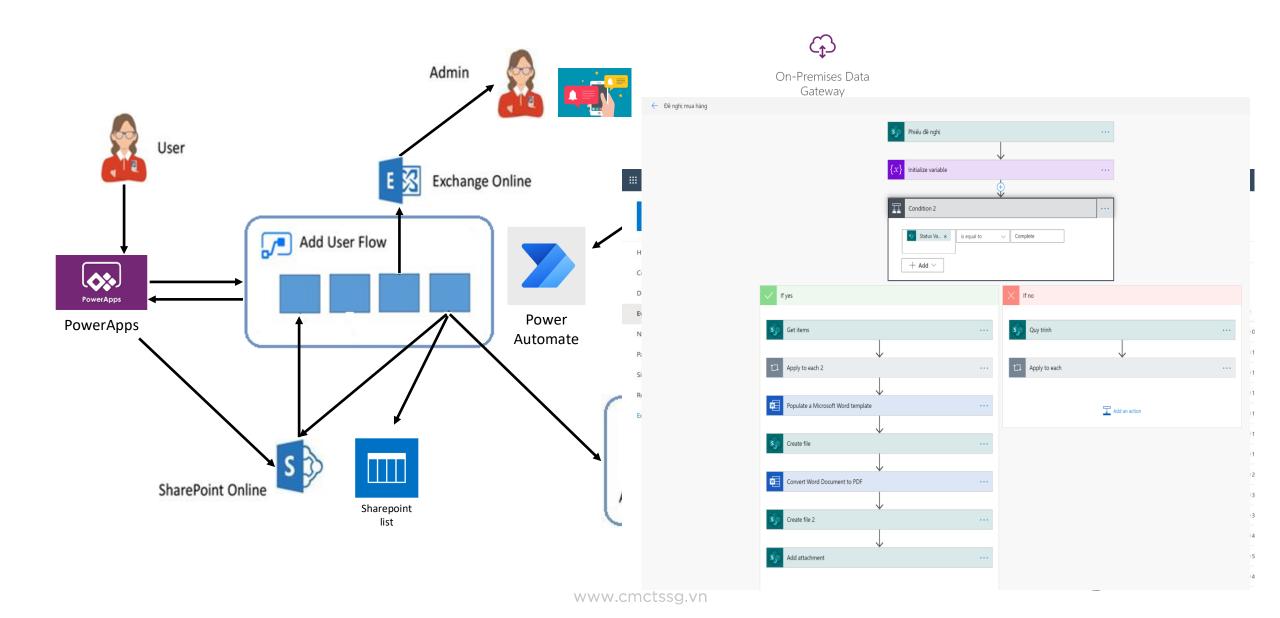




Ready to connect all platforms, synchronize, integrate current and future applications

## **Power Platform**





## **Solution Architecture**





Easily build apps on low-code / no-code platforms



Ready to connect to more than 350+ different data sources and apps



Store data with Dataserve (Common Data Service), SharePoint, SQL, OneDrive, ...



ntegration with Office 365, Azure, Dynamics 365, and Power BI

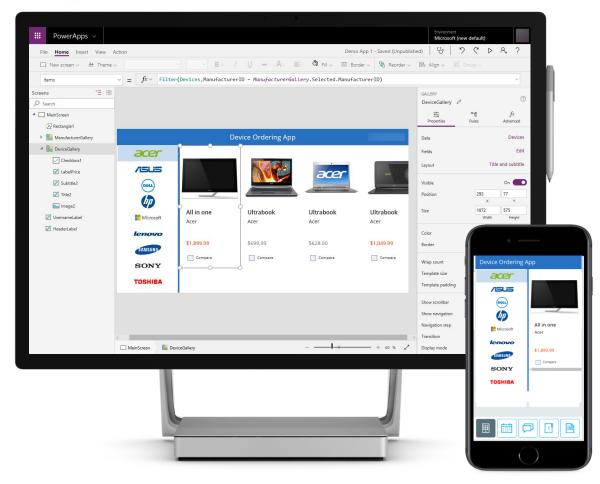


Strong enterprise security and governance



Ability of extension







### **Solution Architecture**























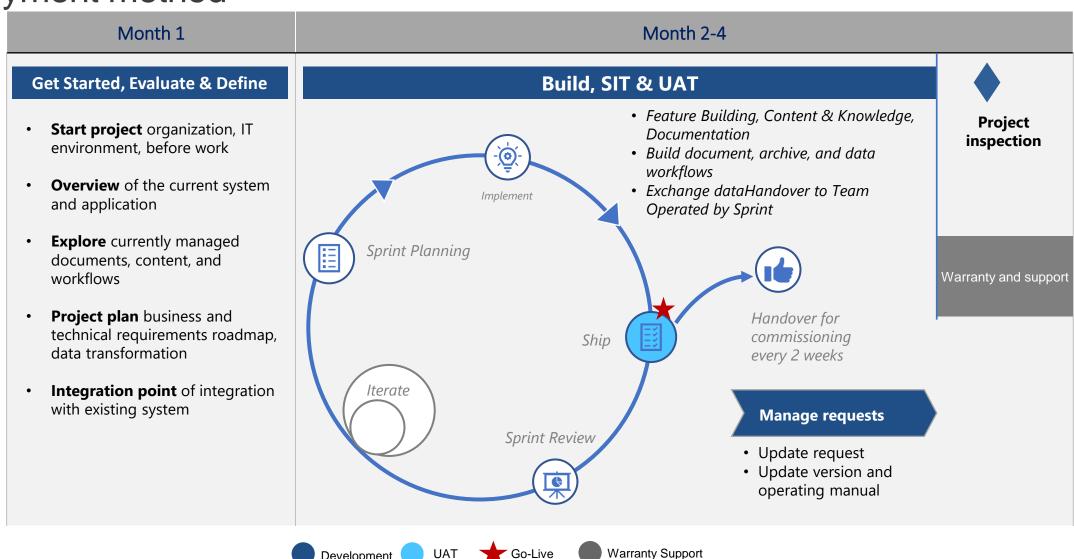


- Work smarter by automating processes across apps and data for scenarios like approvals, data collection, reminders, and more.
- Integration with Chat bot, Al Builder, OCR, Azure API etc.
- Connect securely to the cloud with over 300+ data and application sources.

## **Deployment plan**



## Deployment method



# **Typical customers**



























