By Mirza Shaheen Iqubal

Process Workflow (Scenario)

A manager uses Project Management System created by Power Apps for his/her Employees, Projects and Specific Tasks under projects. He can do following App Operations:

Employee:

- 1. View Employee List
- 2. Add Employees
- 3. Delete Employees

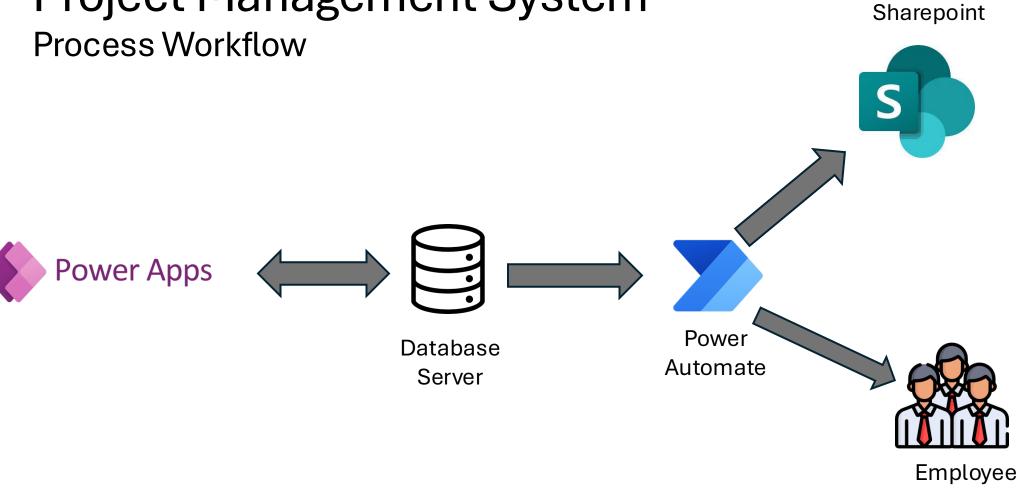
Projects:

- 1. View Projects List
- 2. Add Projects
- 3. Delete Projects

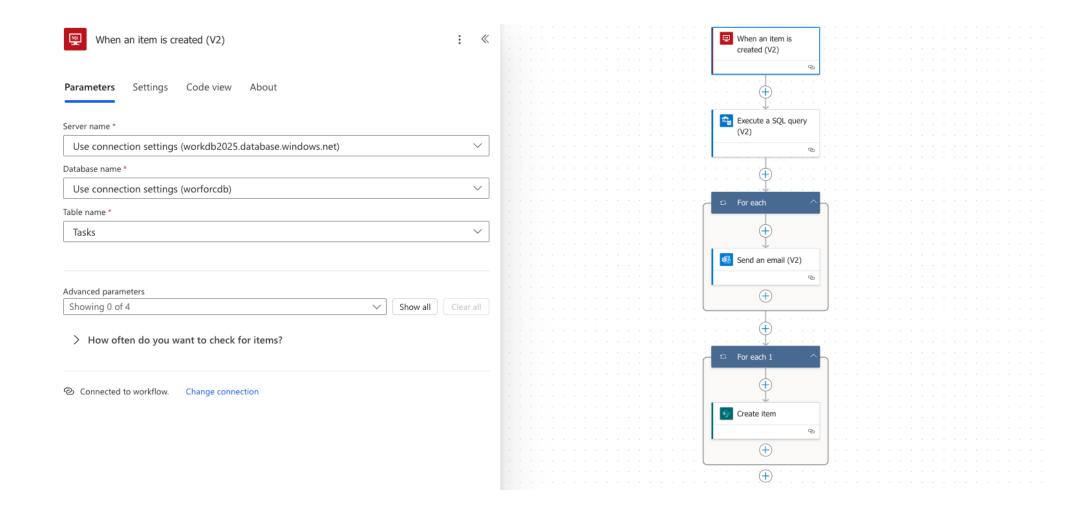
Tasks:

- 1. View Task List
- 2. Add Task
- 3. Delete Task

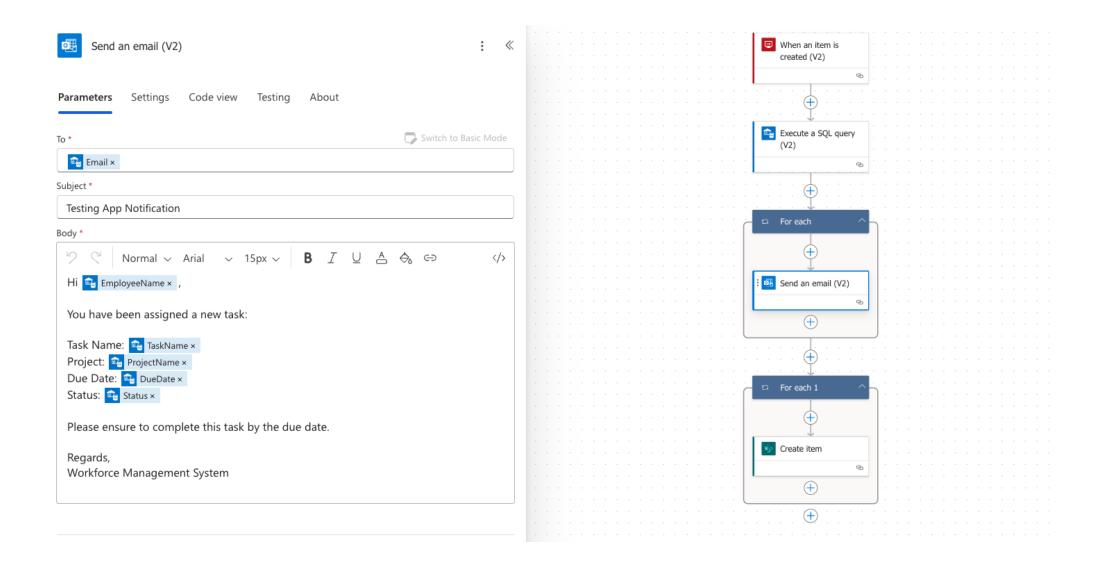
When he assigns task to specific employees, the respective employees gets an email for the task through Automation and Database gets updated and Task information saved on SharePoint List.



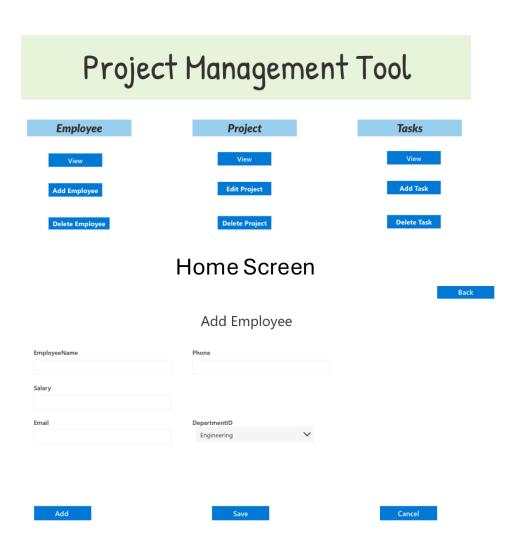
Process Workflow (Power Automation)

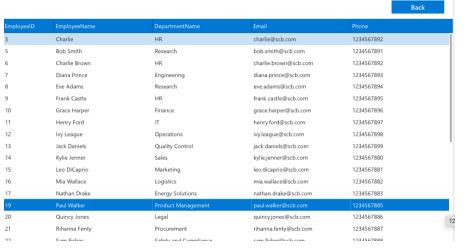


Process Workflow (Power Automation)



Process Workflow (Power Apps)





List Employee



Add Employee

Remove Employee

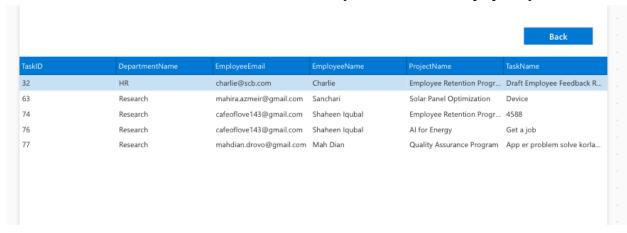
Process Workflow (Power Apps)

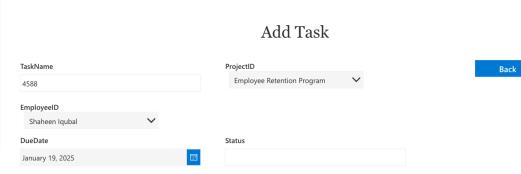
Project List		
ProjectID	DepartmentID	ProjectName
1	1	Green Energy Initiative
2	2	Solar Panel Optimization
3	3	Employee Retention Program
1	1	Green Energy Optimization
;	2	Al for Energy
i	3	Customer Analytics Dashboard
	4	Energy Storage Solutions
1	5	Solar Panel Manufacturing
	6	Battery Performance Testing
0	7	Quality Assurance Program
1	8	Smart Grid Implementation
2	9	Thermal Systems Upgrade
3	10	Wind Energy Expansion
4	11	Energy Cost Reduction
15	12	Maintenance Optimization

Project List

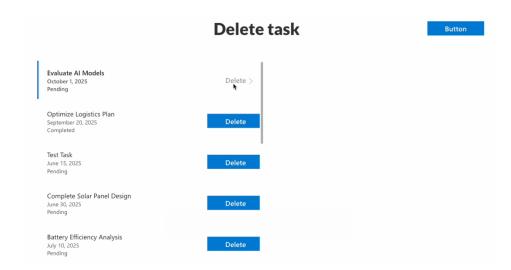
List Projects

Process Workflow (Power Apps)





List Tasks



Remove Tasks



Add Tasks

Process Workflow (Power Apps)



Mirza Shaheen Iqubal via outlook.com

to me 🔻

Hi Shaheen Iqubal,

You have been assigned a new task:

Task Name: 4588

Project: Employee Retention Program

Due Date: 2025-01-19T00:00:00

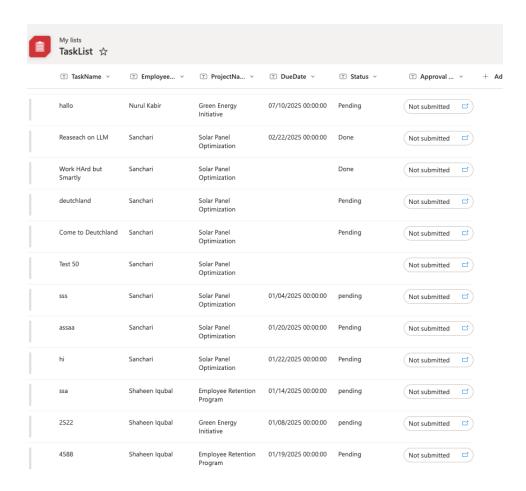
Status: Pending

Please ensure to complete this task by the due date.

Regards,

Workforce Management System

Automated Email Notification to Employee



Automated SharePoint Task lists is created for manager