3 Days Power Platform workshop focused on developing business solutions on
Power Apps, Power Automate, Power Virtual Agent, Power BI

Workshop overview

Basic information about the features of Power Platform solutions for solving business process automation issues

Key case **demonstrations** for various industries, solution models based on Power Apps, Power Automate, Power Virtual Agent, Power BI

We will cover the specifics of implementing applications for **Microsoft Teams** based on the **Power Platform**, together with license and licensing features

During the workshop, we are working together to form a **list of challenges** that can be solved with **Power Platform** tools

Workshop Details

Day 1	Day 2	Day 3
• Platform overview, features • Basic use cases • Analyzing Customer Requirements • Microsoft Dataverse overview • Creating tables and columns • Dataverse table components • Microsoft Power Apps • SharePoint list based applications • PowerApps portal • Power Apps app for mobile devices	• Advanced Power Apps features • Application architecture development • Tips and tricks on automation approach • Power Apps forms creation • Data management flow creation • Utilizing REST APIs with streams • Troubleshooting with flows • Exploring Microsoft Power BI • Data collection using Power BI Desktop • Data modeling in Power BI	• Microsoft AI Builder • Power Apps and Power Automate • Dataverse for Teams • Exploring Viva Connections, Viva Learning, Viva Insights • Teams Power Automate chatbots • Microsoft Power Virtual Agents • Azure services overview • Low-Code services and databases for building automations
Introduction into the Microsoft 365 and Power Platform ecosystem	Advanced Microsoft Power Apps capabilities	Microsoft Power Automate and Azure Logic Apps advanced capabilities