4 days online class & labs

Qdabra Forms Training Class

- 2025 agenda (December 2025), for reference

Day 1: Build Your Form

1-0: Set up your development workspace
1-1: Main data source: design the form's data structure
1-2: UI layout: tables, controls and repeating sections
1-3: Secondary data sources: dropdowns from live SharePoint lists

Day 2: Form Logic and Submit

2-1: Enhance your form with XTPs (QAuth, GetUser)
2-2: View logic: show, hide and lock fields
2-3: Submit logic: save to a SharePoint library with automatic IDs

Day 3: Validation and Workflow with Central Flows

3-1: Data validation: required fields, cascading fields, smart defaults
3-2: Workflow logic: routing, assignments and e-mail notifications
3-3: Central Flows dashboard, form updates and proxies

Day 4: Output, Data and Reporting

4-1: PDF rendering: print to PDF from the form
4-2: SharePoint mapping: parent and child lists
4-3: Reporting with Power BI

Class Details

- This is the agenda of the December 2025 class, shown for reference. The 2026 agenda will be announced before the class.
- Online, 4 days, hands-on labs each day
- Over the four days you build one complete bug-tracking application, from an empty form to workflow, PDF output and reports

Technical Requirements

- We use Teams
- Registration links for each day and access to the training site are e-mailed after registration
- Day 4 uses Power BI Desktop (free, Windows)

QDABRA SOFTWARE