

Microsoft Power Platform Implementation Services



Service Definition

Axis12's service for designing and implementing the Microsoft Power Platform empowers clients to innovate within this dynamic ecosystem.

We bring expertise across Power Apps, Power BI, Power Automate, Power Virtual Agents, Power App Portals, Dataverse, Azure, and Artificial Intelligence.

We work with all UK government services and specialise in healthcare implementations, with a focus on regulatory reporting, compliance and governance.

Additionally, Axis12 provides managed services, training, and governance tailored to the Power Platform. Our comprehensive lifecycle services are crafted specifically to maximise the potential of the Power Platform for each client.

Service Features

- Seamlessly integrating with Microsoft ecosystem: Teams, Dynamics 365, Azure for holistic solutions.
- Orchestrating end-to-end Power Platform implementation lifecycle: from inception, testing, to comprehensive training and transition.
- Developing innovative Power Platform solutions with a focus on low-code/no-code approaches.
- Tailoring Model Driven Power Apps and Canvas PowerApps for unique business requirements.
- Automating workflows, integrating systems, and deploying RPA with Power Automate (Flow).
- Unleashing the potential of data with Power BI for analytics, reporting, and dynamic visualisations.

Service Benefits

- Our methodology is a blend of cutting-edge practices, Axis12 insights, and robust governance structures.
- With a profound understanding of the UK public sector, we bring extensive experience to the table.
- We excel in delivering Government Digital Service (GDS) compliant services, setting industry benchmarks.
- Our forte lies in developing modern, secure web, and mobile-enabled low-code/no-code business solutions.
- We empower your team through comprehensive knowledge transfer and skill-building initiatives for internal Power Platform capabilities.
- Our post-implementation helpdesk support and managed services ensure continued success.