



Jumpstart Power BI

Unlock the potential of your data

Power BI empowers your users to get a 360-degree view of your organisation. Take the first step in your Power BI journey to become a data-driven organisation and unlock valuable and actionable insights from your data.

How does it work?

In a two week timeframe, we will help you recognise the benefits of accurate analytics and deliver you rich and personalised reports. These will capture your target areas and empower you to make more effective decisions towards your business goals.

Ready to use solution

A fully functional Power BI dashboard will be accessible to your users at the end of the engagement. The solution can also be used as building blocks for more ambitious business goals by applying the lessons learnt from this engagement.

Designed for you

A tailored solution around your data and business needs will allow you to understand the potential of your data and truly understand the value it brings to your organisation.

Contact us today for a demonstration and discussion about how our fast-track Power BI can transform the productivity of your business.

This Agile engagement will be broken down into five steps:

Business assessment & scoping (1 day)

1. One of our skilled Data Insights consultants will work with you to get an understanding of your business requirements and assess the current state of your reporting infrastructure.

Data analysis & preparation (3 days)

2. During this phase we will work with your team to analyse and prepare the data for Power BI.

Dashboard design & implementation (3 days)

3. We will design the reporting data model and discuss and build data visualisations to meet your reporting needs.

Review & fine tune (2 days)

4. We will have an initial review with you and address any gaps as we begin to finalise the dashboard.

Handover & Power BI Roadmap (1 day)

5. We will walk through the final dashboard with you and discuss the transformation of Data Insights in your business from hindsight to insight to foresight.