

Business Analytics and Insights Platform

A one-stop platform for solving the analytic needs of a business to generate actionable insights

Visualisation templates Out-of-the-box standard data model Function and industry-specific KPI library

The challenges

	-4
=	—
-	—

Are you concerned about the time lost in creating data foundations and operational frameworks?



Are you facing frequent challenges with the inability to customise use cases?



Are you able to manage the vast selection of key performance indicators (KPIs)?

\bigcirc

Are you concerned about the method for accelerating ideation to industrialisation?

Our solution

PwC's Business Analytics and Insights Platform is a configurable plug and play data and analytics platform which will help organisations to deploy analytical models quickly, visualise insights and realise benefits without spending too much time on creating the data foundation and operational frameworks.

Why do clients need Business Analytics and Insights platform?

- A single solution to all business analytics problems
- Generation of actionable insights and visualisation of KPIs to understand levers that influence business outcomes
- A way to accelerate ideation to industrialisation
- Next-best action to maximise business outcomes
- A way to monetise data

Features

Insights:

Provides business insights in natural language using reusable and pluggable analytical models.

Prebuilt frameworks:

Possesses a data acquisition framework and is easy to integrate with any third party tool.

Enables operational monitoring and exception handling framework.

Possesses tried and tested data and network security architecture.

Visualisations:

Deploys scores of prebuilt visualisation content on Power BI. Enables easy addition of new use cases as pluggable components.

Prebuilt extensible data models:

The prebuilt data model provides traceability and is easy to audit. It is quick to deploy and uses standard SQL database components.

KPI library:

Provides prebuilt KPI library for common use cases across functions, which users can browse and extend as required to create derived KPIs using formulae.

Benefits

Prebuilt data models and KPI library:

These models cover all major business domains and functions.

Pay-as-you-use infrastructure:

The flexibility offered by the platform ensures the optimum utilisation of the user's investment and smoothly modifies the service consumption volume on demand.

Low latency in insights generation:

Leverages a natural language generation-based engine to devise diagnostic analytics for business users in a short turnaround time.

Customised and self-service BI solutions:

Provides various derived flexible measures which can be calculated immediately, based on the KPI library.





About PwC

At PwC, our purpose is to build trust in society and solve important problems. We're a network of firms in 152 countries with over 328,000 people who are committed to delivering quality in assurance, advisory and tax services. Find out more and tell us what matters to you by visiting us at www.pwc.com.

PwC refers to the PwC network and/or one or more of its member firms, each of which is a separate legal entity. Please see www. pwc.com/structure for further details.

© 2023 PwC. All rights reserved.

For further information, write to us at in_store@pwc.com

pwc.in

Data Classification: DC0 (Public)

In this document, PwC refers to PricewaterhouseCoopers Private Limited (a limited liability company in India having Corporate Identity Number or CIN : U74140WB1983PTC036093), which is a member firm of PricewaterhouseCoopers International Limited (PwCIL), each member firm of which is a separate legal entity.

This document does not constitute professional advice. The information in this document has been obtained or derived from sources believed by PricewaterhouseCoopers Private Limited (PwCPL) to be reliable but PwCPL does not represent that this information is accurate or complete. Any opinions or estimates contained in this document represent the judgment of PwCPL at this time and are subject to change without notice. Readers of this publication are advised to seek their own professional advice before taking any course of action or decision, for which they are entirely responsible, based on the contents of this publication. PwCPL neither accepts or assumes any responsibility or liability to any reader of this publication in respect of the information contained within it or for any decisions readers may take or decide not to or fail to take.

© 2023 PricewaterhouseCoopers Private Limited. All rights reserved.