

DECISION WHEEL



FORERUNNER
DIGITAL

EARLY ACCESS PARTNERSHIP

Decision Wheel is currently available through our **Early Access programme**, and we are looking to establish relationships with organisations that want to help shape the future development of the platform.

Early Access partners receive access to an **existing, production-ready system**, while working with us to identify opportunities for new features, enhancements and integrations that can deliver real value within their organisation. **This provides organisations with the opportunity to benefit from Decision Wheel today, while having a direct influence on the capabilities we develop**. After a free 30 day trial to evaluate the software, Early Access partners will benefit from **a 20% early adopters discount** as a thankyou for helping us put the final touches on our software.

We are particularly interested in working with **companies and public bodies** who have real-world decision-making challenges that could benefit from structured data collection, visualisation and improved accountability.

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Coming soon

The Decision Wheel roadmap includes further capabilities designed to improve collaboration, administration and integration:

- **Dashboards and update notifications**
- **Co-author management**
- **Language localisation**
- **Export to shared repositories**, beginning with SharePoint
- **Integrated support ticketing**
- **Report on aggregate decision wheels**

Together, these capabilities are intended to make Decision Wheel not simply a visualisation tool, but a complete platform for **structured data collection, collaborative decision making and accountable outcomes**.

ABOUT DECISION WHEEL

A flexible, auditable decision-making and data visualisation platform

Decision Wheel is an enterprise-level data collection and visualisation tool designed to help organisations make better, more transparent and accountable decisions.

- **Collect and visualise data** from individuals or teams
- **Turn complex information into meaningful visualisations** with multiple graph types
- **Make decisions auditable**, providing accountability for how conclusions are reached
- **Create flexible forms** for almost any type of data collection
- **Weight questions and answers** to give different aspects of the data a bespoke influence
- **Built with GDPR compliance in mind**, including an integrated right-to-be-forgotten capability
- **Manage users, teams and permissions** with flexible administration
- **Version your forms and decisions**, ensuring historical data remains associated with the version under which it was collected
- **Export Decision Wheels to PDF** for sharing, reporting and record keeping
- **No 3rd party seat licences required** — Decision Wheel is accessible without requiring users to hold 3rd party licences.

Enterprise capability without enterprise-level cost

Decision Wheel provides organisations with sophisticated data collection and visualisation capabilities at a highly accessible cost.

Where complete data sovereignty is required, Decision Wheel can also support a **Bring Your Own Database** approach, allowing organisations to retain control of their data within their own infrastructure.

Turning data into better decisions

Organisations routinely collect large amounts of information to support decisions, but collecting the information is only part of the challenge. Decision makers need to understand what the data means, see how different factors influence an outcome, and be able to demonstrate how a decision was reached.

Decision Wheel brings these capabilities together in a single, flexible platform. It allows individuals and teams to create structured data collection forms, capture responses and transform those responses into visual representations that make complex information easier to understand and communicate.

Flexible data collection

Decision Wheel includes a flexible form creator that can be adapted to a wide range of use cases. Questions can be configured to collect different types of information, while the weighting system allows individual questions or answers to have a bespoke influence on the resulting visualisation.

This means that organisations can build a Decision Wheel around their own methodology rather than having to adapt their decision-making process to a fixed software model.

Visualise what matters

Different decisions require different ways of looking at data. Decision Wheel supports multiple visualisation options, allowing organisations to select the representation that best fits their particular case.

The resulting Decision Wheel can be exported as a PDF, making it easy to include findings in reports, share outcomes with stakeholders or retain a formal record of a decision.

Accountability and governance

Decision Wheel is designed with organisational governance in mind. Data collection can be associated with users and teams, while permissions and administration provide control over who can create, access and manage information.

Versioning is particularly important for maintaining an accurate audit trail. When a form is changed, existing and historical versions are preserved rather than having previous data silently inherit subsequent changes. This helps organisations demonstrate **what information was collected, using which version of a form, and how that information contributed to a decision**.

GDPR considerations are built into the platform, including support for the right to be forgotten.

Designed for individuals & teams

Decision Wheel supports both individual authors and team-based authoring, making it suitable for a single decision maker as well as larger organisational processes.

It can be used without requiring users to have Microsoft licences, making it particularly suitable for scenarios involving external stakeholders, partners, members of the public or organisations with mixed technology environments.

Data sovereignty

For organisations with more demanding data governance requirements, Decision Wheel can support a **Bring Your Own Database** model. This provides the option of retaining data within an organisation's own infrastructure and maintaining greater control over where data is stored.

This capability can be provided as an additional service where required.