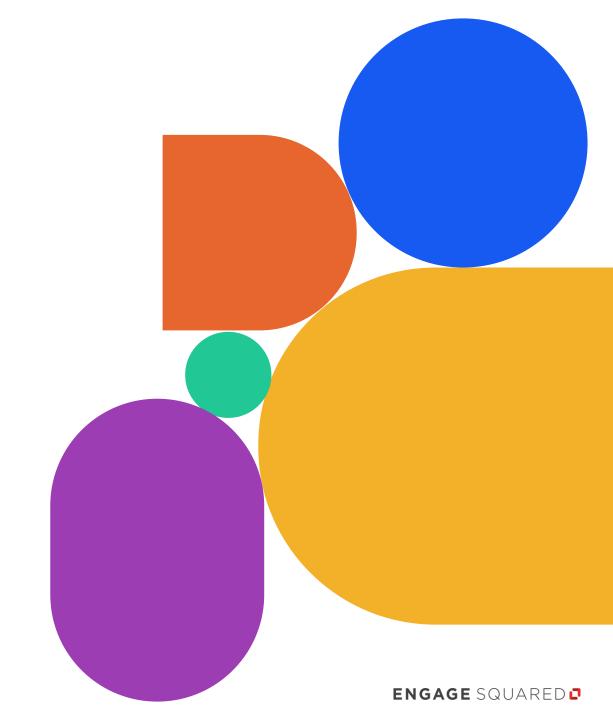
Offer overview

# Intranet Experience Research

Understanding your employees and their intranet needs through HCD and UX research



#### **About us**

# We are Engage Squared.

Specialists in <people> friendly technology.

Our mission is to make work better. We are one of a small number of technology consultancies in APAC that provide end-to-end support for our clients, helping to tackle issues ranging from employee experience, business process automation, compliance and records management, technology adoption and more.

From design, to technical build, our team of experts use their broad range of skills across project delivery, cloud strategy, user experience design, governance, agile development, change management, and security to help our clients get the most of technology.

We specialise in a range of technologies, and partner with leading providers such as Microsoft, ServiceNow, AvePoint, Glint, SWOOP Analytics and many others. We take partnerships seriously and were proud to be named the 2022 global winner of the Employee Experience Microsoft Partner of the Year award.

















# **Engagement overview**

A recent study undertaken by Forrester Consulting found that 60% of ex business leaders indicated that they've spent over \$100,000 in ex-related technology in the last year and the same leaders plan to increase that investment by 16% in the next two years.

Running a full discovery phase means that we can start from zero to fully understand the problem that your intranet is trying to solve, so we build a solution that directly addresses the challenges of all different users within your organisation, rather than implementing a generic solution which is just a fancy makeover of what already exists.

A lot of learning and research takes place during this phase. We discover the business priorities and uncover how employees work, as well as their pain points and needs for their digital employee experience. While our team are SharePoint Online experts, our consultants can provide technology agnostic recommendations.

Armed with these findings, this engagement provides organisations with a solid, data-driven business case and roadmap that can be presented to key stakeholders, which tells a comprehensive story of how the new solution will directly benefit the users and the business, and how we can get there.

We have designed this engagement at 3 investment/time levels: Core, Enhanced and Comprehensive.



#### Research

Engage Squared will facilitate a survey, focus groups, interviews and workshops to support development of personas, and gather context about current work practices and intranet expectations.



#### Design

Our consultants will take what we learn to design a high-level architecture, navigation and a detailed back log of user requirements. We know a picture paints a thousand words, and in this phase, we'll create graphic designs of your homepage and key page.



#### **Findings and recommendations**

Highlighting key themes and findings, recommendations for key intranet functional and nonfunctional requirements, and suggested roadmap activities.



# **Engagement outcomes**

Throughout this program of work, our team seeks to understand your unique business requirements, and vision for the future intranet as part of your broader digital workspace.

Our experts start by reviewing your current state, including analytics, a content review, existing IA and your technical landscape. By consulting with business stakeholders, end users are your chosen project team, we take your organisation on the journey of building the intranet vision. This vital step provides a voice to the user across your organisation early in the process.

As an outcome of this project, we'll take you through our recommended technical approach to achieve your intranet vision, including the information architecture and detailed requirements. Our team will craft a roadmap of works, including costings so that you and your team can clearly understand the timeframes and budget required to achieve your intranet vision.

We know that a picture speaks a thousand words, and so we'll support the intranet vision with clickable prototypes and graphic designs that you can use to socialise how the solution will look and feel.

Designed (in part) to support organisational project teams to develop internal business cases (or RFPs), this engagement provides organisations with a detailed blue-print for implementing a truly delightful intranet.

#### **User story backlog**

Acting as a blue-print for the build phase

#### **Journey maps**

Demonstrating how each persona will interact with the intranet

### Information architecture recommendations

Ensuring the foundation of the intranet are robust extensible

#### **Personas**

Articulating key user types and their needs

#### **Clickable prototypes**

To socialise the vision and support executive buy in

### Recommendations and roadmap

The implementation approach and costs

# Why is intranet experience research important?

It's undeniable — the definition of employee satisfaction has changed. Knowledge workers, frontline workers and EX business leaders recognise this, and all agree that employee needs have changed over the last 24 months.

Specifically, it has become important for employers to provide a virtual workplace that supports **employee engagement**, **frictionless productivity**, **career growth**, and **mental wellbeing**.

With more opportunities for efficiency, flexibility, and collaboration, digital workplaces that focus on great employee experiences can drive business agility, and help companies achieve visible results.

Employee experience research is the first step to developing a strategically designed digital workplace through insights, data and a deep understanding of your employees.



#### **Increase understanding**

There is misalignment between what EX business leaders are prioritising and what their employees actually want<sup>2</sup>. Conducting employee experience research can bridge this gap.



#### **Employee satisfaction**

**50%** of employees indicated that there are too many separate tools, apps, and resources for them to navigate. Employees ranked their current EX tools and resources a **six out of 10**<sup>2</sup>.



#### **Talent retention**

Highly engaged employees are **12x** less likely to leave their company than those who are not engaged. Your digital workplace should prioritise employee engagement.



#### **Cost benefits**

Organisations can measure their exinvestments through the following metrics: cost of new hires; product innovation; measurable goal achievement; increased revenue from new business; and onboarding time<sup>2</sup>.

<sup>&</sup>lt;sup>1</sup>Glint, <sup>2</sup> New Workforce, News EX Technology Report, <sup>4</sup>Employee happiness and business success are link



# **Research – Quantitative and qualitative**

#### What type of research is included?

Our approach to research includes both qualitative and quantitative techniques that underpin data-informed insights. We use a mix of methods including surveys, focus groups and one-on-one interviews to develop a deep understanding of your people and their work in context. Our research framework ensures that the qualitative and quantitative data we gather during the research process is robust. Our analysis and the insights we uncover from that data provide you with a solid evidentiary basis for making informed decisions about your digital workplace, both strategic and tactical, to deliver an excellent employee experience.



#### **Company survey**

We'll use Microsoft Forms to create a survey which helps us identify your personas, articulate the current challenges and identify opportunities so that our recommendations are informed with insights instead of assumptions.



#### **Personas**

We'll take the outputs of the company surveys and employee engagements to develop personas. Personas help us to know and understand our employees, and they can be especially useful for keeping an employee-first focus, and for sense-checking decisions.



#### Focus groups, interviews and workshops

We will run a series of 1:1 information interviews, focus groups and workshops with different groups of users to discover the key underlying problems, their day-to-day challenges, as well as understand what works well and discuss options for improvement.



#### Day in the life and journey maps

Employee journey mapping (including 'day in the life' journeys) help identify moments in the employee experience or lifecycle where staff members feel engaged and disengaged from their work. The journeys help us identify opportunities for improvement.

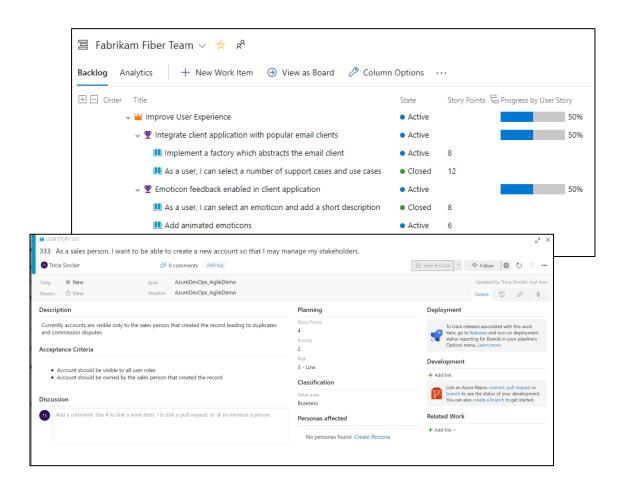
# **User story backlogs (requirements)**

We will draft and prioritise your requirements into a User Story back log.

The backlog, built in Azure DevOps, consists of many user stories. Each user story describes a functionality requirement and contains detailed criteria used to deem a components implementation as a pass or fail. It provides very specific use cases against which to test development throughout the build.

The backlog is typically used by implementation teams to estimate build complexity and effort, assign appropriately skilled resources, indicate project implementation duration.

The backlog is prioritised in collaboration with your team, calling out must have functionality, versus 'nice to have' features. This prioritisation helps client teams to make decisions around budget, effort and timeline.





# Design

#### **Designing your new intranet**

In the design phase, our intranet experts will take all that they have learned from the research phase and work with your teams to start defining your new intranet. The design phase is undertaken in two concurrent streams: **Information architecture** and **graphic design**.

We like to look at information architecture (IA) holistically; not just starting with metadata and hierarchy, considering the entire digital experience, within which data organisation is just one element. We know that pictures are worth a thousand words and that often key stakeholders need to "see" what the solution will look like before they get on board. Additionally, graphic designs can help implementation teams to understand intended functionality, leading to more accurate implementation estimates.

#### Information architecture

We'll work with your team conducting IA workshops, utilising industry best practices to extract pertinent information and provide our vision for the new Intranet.

We utilise quantitative approaches such as open or closed card sorting to define the proposed information architecture, and user testing with methods such as tree testing to validate that the outputs make sense for your organisation and users and are easily understood.

The outputs of research, testing, and workshops will inform the creation of the IA design. The design includes structure, content types, metadata, audiences' navigation, permissions and search.

#### **Graphic design**

Our graphic designers are SharePoint specialists; they design incredible SharePoint solutions that can be easily built, clearly indicating how we will take advantage of SharePoint functionality to reduce the total cost.

We provide clickable wireframes built using the Invision app to see how the configured solution will look and feel. These are made available to the team for comment and review and help to ensure that users will be able to navigate the system to achieve your key objectives; helping your employees to do their work, find information and connect with their colleagues effectively.

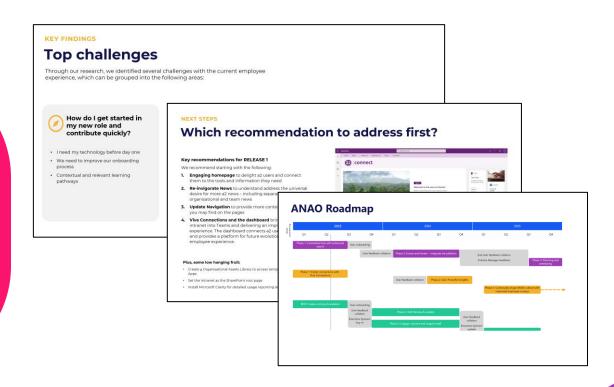
These prototypes can be socialised across all key stakeholders to refine detailed requirements and generate buy-in. They also provide an excellent reference point for the implementation phase.

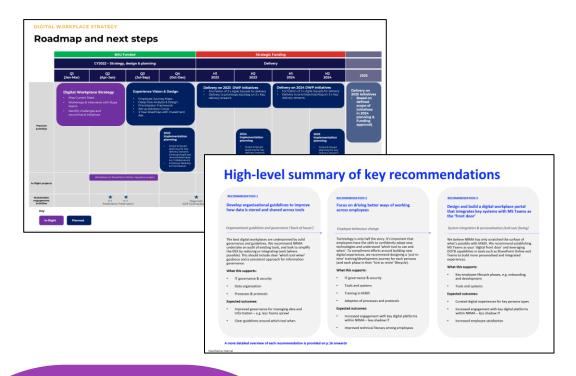
# Recommendations and roadmap report

#### We will develop and present your insights, findings and recommendations report, including a high-level implementation roadmap.

Designed (in part) to support organisational project teams to develop internal business cases (or RFPs), the recommendations report and roadmap will articulate your current state and the target state and what we have learned during our discovery and regularly review activities.

The report will call out key themes or top, aligned to challenges, as well as opportunities for improvement. Plus, it will act as your playbook for ensuring your intranet continues to remain fresh and governed.





### **Investment costs**

#### **Foundation investment**

The **foundation** investment is suitable for organisations with a lower budget and/or limited timeframe or organisations at the start of their intranet project journey. As this option is expert led, it is suitable for organisations that are not ready or able to involve employees directly.

- 1 company survey
- Up to 3 focus groups (max 8 participants)
- 2 x requirements workshops
- Prioritised user story backlog
- 1 x card sort test + 2 x tree jack tests
- Information architecture design
- Graphic design of home page + 3 key pages
- Findings and recommendations report (including an implementation roadmap)

Investment: \$88,000 (AUD ex GST)

#### **Enhanced investment**

The **enhanced** investment is suitable for organisations with a known budget who are seeking a trusted advisor. As this option is expert led with some user involvement, it is suitable for organisations ready to involve employees directly, with a controlled budget.

- 1 company survey
- 8 x 1:1 interviews
- Up to 4 focus groups (max 8 participants)
- Up to 4 requirements workshops
- Up to 5 detailed personas
- A day in the life per persona
- Intranet journey map per persona
- Prioritised user story backlog
- 1 x card sort test + 2 tree jack tests
- Information architecture design
- Graphic design of home page + 5 key pages
- Findings and recommendations report (including an implementation roadmap)

Investment: \$148,000 (AUD ex GST)

#### **Comprehensive investment**

The outputs of this option are more detailed and **comprehensive**. This is suitable for organisations with a desire to truly understand their different employee types, the detailed and often custom intranet needs and expectations. The in-depth report will include findings and recommendations.

- 1 company survey
- 16 x 1:1 interviews
- Up to 5 focus groups (max 8 participants)
- Up to 5 requirements workshops
- Up to 5 detailed personas
- A day in the life per persona
- Intranet journey map per persona
- Prioritised user story backlog
- 1 x card sort test + 2 x tree jack tests
- Information architecture design
- Graphic design of home page + 7 key pages
- Findings and recommendations report (including an implementation roadmap)

Investment: \$180,000+ (AUD ex GST)

# **Elements of an intranet project**



Understand & align on vision and success measures, stakeholder mapping, existing data immersion



#### Company survey (\$8,712)

(Design, pilot, implementation and analysis of survey)



(Design, pilot, implementation and analysis of 16 x 1-hour interviews)

#### Focus groups (\$8,240)

(Design, pilot, implementation and analysis of 6 x 2-hour focus groups)



#### User personas (\$4,120)

(Analysis and design of up to 5 user personas)

#### Day in the life (\$6,180)

(Day in the life of for up to 5 personas)

#### Intranet journey maps (\$8,240)

(Up to 5 scenarios for each of the 5 personas)



#### Requirements workshops (\$8,240)

(2 x requirements gathering workshops with project team to understand business requirements)

#### SME workshops (\$4,500)

(4 x SME workshops e.g. Comms team and HR Team, Viva connections/audience targeting workshop)

### Audience targeting workshop (\$2,100)

(1 x Viva connections/audience targeting workshop)



Findings and recommendations report (including an implementation roadmap)



GRAPHIC DESIGN

#### Design of key pages (\$4,400)

(Design of 1 option of homepage and 3 key content pages with 1 round1s of feedback)

#### Design of key pages (\$6,500)

(Design of 2 options of homepage and 3 key content pages with 2 rounds of feedback)

#### Clickable prototypes (\$10,500)

(Clickable prototypes to demonstrate keep functionality)



#### Card sort test (\$10,648)

(Design, pilot, implementation and analysis of card sort test)

#### Tree jack test (\$5,808)

(Design, pilot, implementation and analysis of tree jack test)

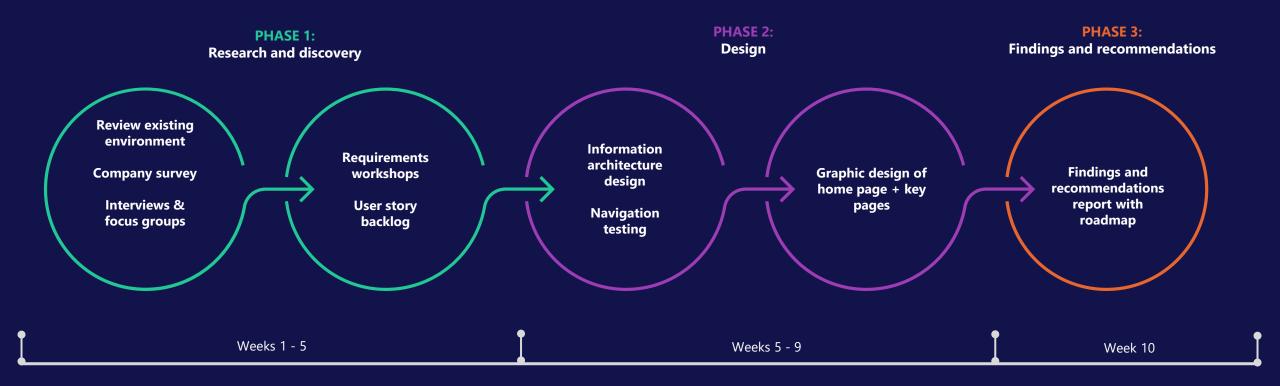
## Information architecture design (\$5,150)

(Technical workshop and IA design recommendations report)



# **Proposed approach**

We'll take a sprint-based approach for this project. This will allow us enough time and space to complete an in-depth analysis for each priority touch point, with the right stakeholders at Coles.

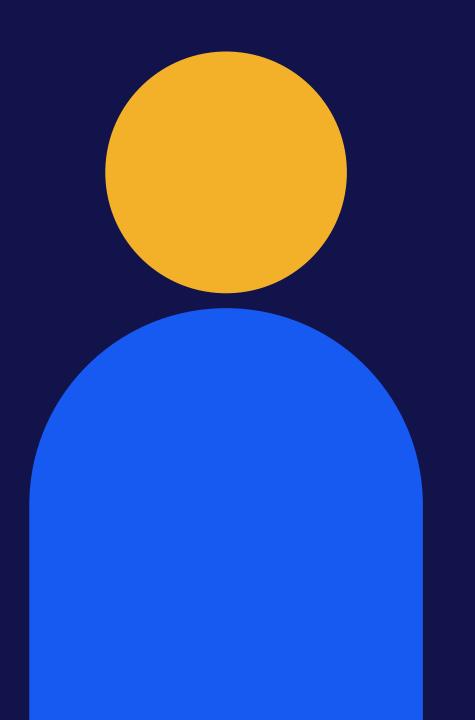


# Get in touch

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