

# Privacy Week 2024

Privacy is More than Compliance: Transforming Privacy into a Strategic Business Advantage

**Paul Holmes** 

# WHY PRIVACY MATTERS

- New Zealanders care about their privacy rights as shown in the latest biennial privacy survey released by OPC.
- Getting it wrong is expensive:
  - Average cost of a data breach in 2024 is over \$7 million
  - Latitude Financial Services have said their breach has cost them over \$70 million dollars
- Good privacy practices aren't a value add, it is a core expectation that our customers, staff and stakeholders have of us as agencies.
- Leading companies are leaning into this and using privacy as a competitive advantage where they can differentiate from their competitors.
- With the emergence of GenAl it is more important than ever to get it right.



# CASE STUDY – APPLE

- Began promoting privacy as a core value point in 2014
- Consistently emphasised privacy as a human right and one of Apple's core values – "Privacy. That's Apple."
- Made a public commitment not to monetise user data.
- Openly promoted privacy enhancing technologies:
  - 2014 iOS 8 introduced enhanced encryption
  - 2015 Comprehensive privacy information on website and transparency reporting
  - 2016 Public stance against FBI refusing to create a backdoor into iPhones
  - 2018 Enhanced app permissions and anti-tracking features in Safari
  - 2020 "Privacy nutrition labels" in App Store forcing developers to be more transparent
  - 2021 Introduction of App Tracking Transparency giving users greater control over their data



# CASE STUDY – APPLE

- Contributed significantly to brand loyalty:
  - 2020 survey found 64% of consumers trusted Apple with their data compared to 34% for Google.
- Enabler of premium pricing strategy:
  - Despite having smaller market share than Android in 2020 Apple took nearly 60% of global smartphone revenue and 80% of global smartphone profit.
- Changes led to a reduction of profits in ad-revenue driven competitors.
- Investors perceive Apple's strong privacy stance as a long-term competitive advantage which enhances its reputation and customer loyalty, reflected in share price and market capitalisation.



# MOVING BEYOND COMPLIANCE

- On Tuesday, our Privacy Commissioner reinforced the point that privacy is more than compliance.
- Personal information is one of the most valuable assets any organisation holds in today's digital environment. Unfortunately, the investment profile doesn't match.
- A "Privacy Strategy" should be reframed in terms of how the value that can be generated from personal information as a strategic asset is being optimised.
- Presenting our mahi as enabling and value adding, rather than compliance focused.
- Key enabler for safe and effective adoption of new tech such as AI



### TRADITIONAL PRIVACY STRATEGY

- Generally centered around compliance activities.
- "Lays out the goals of the agency's privacy programme and how it will accomplish those goals" digital.govt.nz.
- A traditional privacy strategy document includes:
  - Vision or mission statement
  - Work programme or key initiatives
  - Key risk areas
- Driven by the Privacy Office upwards, rather than a strategic framework outlined by senior leadership / governance.
- Short-term delivery focused what we will do in the next 2 years.
- Limited governance or performance reporting to Executive / Board.



### TRADITIONAL PRIVACY STRATEGY - ISSUES

- Aligned to compliance goals, not organisational strategy.
- Siloed and narrowly focused, often alongside other technical strategies such as data, security etc.
- Activity based rather than strategic.
- Presented in terms of "what we will do" rather than strategic benefits we can help to enable for our organisation and our customers.
- Fails to articulate how effective management of personal information is key to business success and the relationships and interdependencies that underpin it.
- Not driven from Executive and Board downwards.
- Constantly underinvested in and therefore missing opportunities.



- We need to change our engagement with our Boards and Executives about "Privacy".
- Shift the discussion from compliance focus to thinking about personal information as a core, value generating, strategic asset.
- This will enable effective discussions to happen from an investment perspective.
- Needs to be driven from the top, supported by technical specialists such as CIO, Privacy Officer, CISO, CDO.
- Requires cross-functional collaboration to facilitate a shift in the discussion at our Board and Executive Levels.

- What if instead we focussed on working across the business to develop a strategy that focused on:
  - How we generate value from personal information for our business and our customers to achieve our business goals
  - What our key information assets are and how we are managing and investing in them
  - Who our key vendors and partners are that can help us to achieve our goals
  - How our compliance and risk capabilities can help us to realise our goals responsibly
  - What internal resources we have available to enable us to do it
  - What are our key activities that generate value from personal information and how they are managed
  - What channels we engage with our customers through and how we can leverage them for best results
  - How we engage externally and transparently on what we are doing and why
  - How we monitor and report on our performance to enable effective oversight and governance



Category	Questions to answer
Generating Value	<ul> <li>What are our organisation's key strategic goals?</li> <li>How much of our ability to realise these goals is dependent on the use of information about our customers and prospective customers?</li> <li>Can we measure the value we are generating from this information and how?</li> <li>What are the areas where we can gain a competitive advantage from better management and use of this information?</li> <li>What are the key initiatives underway to improve our ability to generate value and gain a competitive advantage?</li> </ul>
Key Information Assets	<ul> <li>What are the key data assets where we store personal information?</li> <li>Who is the business owner for each data asset?</li> <li>Do we understand how the information within them is used to generate value?</li> <li>Do we understand the risk profile of these assets and how are we making sure they are operating within our risk appetite?</li> <li>How and when are we investing to: <ul> <li>Optimise the value we generate from these assets?</li> <li>Ensure that they are effectively protected?</li> </ul> </li> <li>Where is our ability to generate value constrained by issues with the quality or accessibility of the information within these data assets?</li> </ul>



Category	Questions to answer
Vendors and Partners	<ul> <li>Who are our key partners that we work with to store, manage and use personal information to generate value?</li> <li>Who internally owns the relationship with each one?</li> <li>What information do they access or store on our behalf?</li> <li>What high value business activities do they support or are they involved in?</li> <li>Do we have the right contractual terms and controls in place to ensure our information is protected?</li> <li>How do we continuously validate that they are the right partner, and we are optimising our relationship with them?</li> </ul>
Compliance & Risk	<ul> <li>How do we define our risk appetite in relation to the information we hold and the technologies we operate?</li> <li>What legislation, regulations and standards do we need to comply with across our operations?</li> <li>What are our compliance obligations in relation to the information we store and how can we ensure we are meeting them?</li> <li>What risk assessment processes do we operate and how can we optimise them?</li> </ul>



Category	Questions to answer
Internal Resources	<ul> <li>What are our internal capabilities to ensure we can optimise the value we generate while meeting our compliance obligations?</li> <li>What specialist skills do we need across the domains of privacy, security, data governance, information management?</li> <li>Where do we have skill or resource gaps that will constrain our ability to support the business to reach our goals?</li> <li>What are we doing to invest in our people to uplift performance and capability?</li> </ul>
Key Activities	<ul> <li>What are our key business processes that generate value from personal information?</li> <li>How is personal information used in the development of new products and services?</li> <li>How do these align to our strategic goals and where are the opportunities or mismatches?</li> <li>How do we document these so we have a record of what we are doing and how (ROPA)?</li> </ul>



Category	Questions to answer
Channels	<ul> <li>What are the key channels we use to:</li> <li>Engage with our customers?</li> <li>Collect information about them?</li> <li>Deliver value back to them?</li> <li>What issues or constraints are there that prevent us from achieving our goals?</li> </ul>
External Engagement	<ul> <li>Who are our key customer segments that we have information about and how do we generate value from them?</li> <li>Who are the key stakeholders we have relationships with and how do we manage those relationships to ensure we are maximising our ability to generate value and minimise risk?</li> </ul>
Monitoring and Reporting	<ul> <li>What measures do we have in place to monitor our performance and utilisation of personal information to generate value?</li> <li>How are these reported to governance functions for oversight?</li> <li>How can we report on our compliance status in relation to our key compliance obligations?</li> </ul>



### PERSONAL INFORMATION CANVAS

#### **Vendors and Partners**

- Key partner relationships
- High risk relationships and how we are managing them
- Known issues under management
- Contract renewals and procurement processes
- Upcoming / recently completed assessments

#### **Compliance & Risk**

- Key risks and how we are managing them
- Compliance status
- Compliance issues under management
- · Upcoming regulatory changes
- In progress and planned risk assessments

#### Internal Resources

- Key roles and responsibilities
- Skill / resource gaps and their impacts
- · Capability building actions

#### **Generating Value**

- Key strategic goals
- Estimates of value generated
- Areas of competitive advantage
- Key initiatives underway or planned

#### Channels

- Priority customer channels
- Issues and constraints
- Planned enhancements

#### **External Engagement**

- Key customer segments
- Key external stakeholders
- Current and planned engagement activities

#### **Key Activities**

- High value business processes
- Records of Processing Activities
- In progress and planned

- Issues and constraints
- new products or services

#### **Key Information Assets**

- High value and high risk information assets
- Current status and ownership
- Investment plan
- Issues and constraints and remedial activities required

#### **Monitoring and Reporting**

- Current performance measures and how we are tracking
- Summary of governance reporting



# **HOW TO OPERATIONALISE**

- Need a C-Suite level sponsor who can champion and help facilitate engagement.
- Cross functional engagement will be essential.
- Don't over-engineer it. Start with a business process you have information about and build out a proof of concept.
- Start with a facilitated session with Board / Executive to:
  - Explain why privacy is more than compliance.
  - Generate a discussion on the value generating role personal information has within your operations.
  - Propose treating personal information as a strategic asset.
  - Present the proof of concept and seek endorsement to proceed.



# **EXPECTED BENEFITS**

- Taking a strategic asset approach to personal information should:
  - Break down siloes and improve cross-functional collaboration across key disciplines.
  - Shift Boards and Executives perspectives on privacy / personal information from compliance to value adding.
  - Enable discussions about why it is important to invest in the protection and maintenance of personal information assets.
  - Make it easier to communicate the organisational benefits of the role that privacy, security and information management generate.
  - Improve organisational performance.

# **Questions**

• If you would like to discuss any of this material in more detail, please contact me at:

paul@infobydesign.co.nz