

OCTOBER 2026

# Notitia Quarterly

What we're seeing across data, analytics and AI

A quarterly update from Notitia on insights, industry shifts, and emerging technology.

**01**

## **Qlik ANZ Data Impact Awards**

This year's four winners: AgProcure, Grampians Health, HSK Ward & TAC.

**02**

## **What We're Learning**

How AgProcure used AI to swap Excel spreadsheets for automated analysis.

**03**

## **What's Changing**

Why AI is making data quality harder to ignore, and why starting small works.

**04**

## **Human-centred design**

Design for real human users, and avoid the bland AI average.

**05**

## **Melbourne Xmas party**

Join our end of year Qlik Locals meetup & watch Notitia's offsite video.

**06**

## **New monthly analytics support service**

Notitia's Analytics as a Managed Service provides unlimited data & analytics support for a flat monthly fee.

# NZ Stack Fest, Qlik Award Winners & Other News

## More to come in 2026

A few wobbly runs on the NZ ski slopes, a big night celebrating our clients at the 2026 Qlik Awards, and plenty of heads-down work on data and digital transformation projects.

Somehow we're already in Q4, and there's still lots more ahead.

[RSVP to our last in person Melbourne Meetup \(Qlik Local\) for 2026](#), we'd love to see you there!

On the next few slides we've picked a few things we think are worth knowing about.

**Team Notitia**

## AI STRATEGY

### Shifting Conversations

AI continues to dominate headlines, but questions on the ground are shifting from "How do we use AI?" to "Where can AI solve a problem?" and "Is our organisation actually ready for AI?"

## RECOGNITION

### Qlik ANZ Data Impact Awards

We're seeing amazing results in action from our customers. Four of which were recognised in this year's Qlik ANZ Data Impact Awards.



## COMPANY OFFSITE

### NZ Stack Fest

Watch our annual company offsite video with highlights from the ski slopes in New Zealand.

## 01 • QLIK ANZ DATA IMPACT AWARDS

# Clients celebrated for data innovation & impact

One of the things we like about this year's Qlik Data Impact Awards: How varied the recognised projects are. They spanned different problems, technologies and solutions. The common thread is the approach: understanding the problem and using the right tools to solve it. [Read more on Notitia's Blog.](#)



### Qlik Platform Excellence Award

## AgProcure

*Building an AI ready platform for automated reporting analysis*

Moving beyond Excel-heavy reporting towards an integrated analytics environment using Qlik, Snowflake, Inphinity and emerging AI capabilities.

### Qlik Excellence in Healthcare Award

## Grampians Health

*An immediate operational outcome and enterprise roadmap*

Using an Emergency Department dashboard as the starting point for a broader approach to enterprise operational reporting.

### Agentic Analytics Pioneer Award

## HSK Ward

*A scalable approach to executive and operational reporting*

Bringing executive and operational information together across financial performance, procurement, inventory and supply chain operations.

### Analytics Modernisation Award

## TAC

*Investing in people, standards and governed self-service analytics*

TAC strengthened its analytics capability through Qlik Cloud Analytics, reusable standards, data governance and a practical pathway towards governed self-service analytics.

# AI Integration Case Study: AgProcure

## AgProcure automates supplier pricing checks, paving the way for AI

Australian business AgProcure checks that supplier pricing matches their contracts, on behalf of its clients. Every month, that meant working through large volumes of transaction data in Excel to produce retailer reports.

Working with Notitia, AgProcure moved its Excel logic into automated Snowflake and Qlik Cloud Analytics processes. Pricing and variance analysis now runs automatically, and, with Inphinity, the team can approve, correct and update records inside the dashboard. AI helps work through transactions that don't match, which has freed time for the team to focus on exceptions that need closer review.

The real win is having a reporting model that will grow with AgProcure's customer base without adding to the workload. It's also the foundation for future AI-supported classification, with human oversight in place.

[Read what AgProcure Founder Grant Bailey told TechDau→](#)



# AI is making data quality and governance harder to ignore.

There's been an enormous amount of attention on what AI can do.

We're now seeing more organisations run into the next question:  
**What happens when you give AI access to data you don't completely trust?**

Unsurprisingly, you get answers that you don't completely trust.

It's shifting the conversation back towards **data quality and governance**.

Assessing the value and risks in using AI requires a controlled, measurable scenario.

- **A specific department** or user group, e.g. Compliance Team
- **A specific, high quality data set** e.g. updated EPA regulations
- **Clear data ownership & access permissions** e.g. Compliance Manager supplying version controlled regulations through a governed process.
- **Measurable outcomes and success criteria** How much time is being saved in assessing compliance impact on existing contracts and how accurate is the output being created.

That's where Australian organisations will first start to see the results.

**Applying AI in specific places to ensure that AI is trusted and therefore useful, then expanding its use from there.**

[Read how SNAICC has transformed through data governance](#)



## SNAICC

Notitia worked with SNAICC to co-design a cloud-based data analytics platform that supports advocacy for First Nations children.

[Read more](#) →

# The antidote to AI blandness.

AI is great at problems that have already been solved. But when everyone asks the same tools the same questions, everyone gets the same answers, creating a bland “Average” outcome. We use human-centered design to place the human at the center of the design process, creating solutions that support and enable value to customers and their clients

## Benefits of Human-Centered Design

1. Define the problem and solution with the people who will live with it
2. Understand “what do we need” as well as “how do we need to do it”
3. Challenge assumptions, explore ideas, and get consensus on the best approach, ensuring ownership and buy-in
4. Constantly revise the requirement, ensure it is addressed by the solution, and that it supports the business goals and objectives
5. Test and build faster — exploring layout and workflow is much quicker using design tools and keeps focus on ways of working, not the data
6. Design and build separate steps, design can be used to assess alternatives and ensure accurate cost to build estimates

**Don't mistake a polished output for good thinking. Do the clever work first, then let AI speed up the rest.**

## GET IN TOUCH

**Got a problem nobody can agree on? Call us.**

Complex, cross-department projects are where human-centred design earns its keep, especially when a previous attempt has stalled. We're happy to talk it through. It doesn't need to be a project.

**[Talk to Pierre \(meeting link\) →](#)**

# Christmas Party

## It's a wrap! RSVP to our data community Xmas celebration!

Come join the Notitia crew for our Qlik Locals Melbourne Christmas Party.

We're getting the Melbourne data and analytics community together to celebrate another big year!

As always expect great food, drinks and people. Customer stories, practical conversations and plenty to talk about across data, analytics and AI.

Looking forward to seeing you there!

 [Wednesday, 25 November RSVP](#)

## Not in Melbourne?

If anything in this edition has raised a question we'd be happy to talk over the phone or face-to-face virtually. Book a chat here.



[COMPANY HIGHLIGHTS Watch our latest team offsite recap →](#)

# Unlimited analytics support for one monthly flat fee

## Data & Analytics Package Solutions, with ongoing support

- Unlimited users
- Unlimited reports and dashboards, and ongoing support for a flat monthly fee
- Additional packages: product design, data governance, customer portal and web and product development

Pricing is subject to data volume - please contact [Pierre](#) or [Alex](#) to discuss.

## How is this possible?

Qlik Cloud puts integration, quality, cataloguing, analytics and AI on one governed platform.

- Data Quality with trust score
- Governed data workflows to ensure active management
- Integrated data catalogue provide certified products
- Data lineage, automatically
- Access control - everywhere
- Governed AI options
- Automation and alerting

# Our Clients

Notitia is trusted by public and private sector clients across all industries. A collection of clients are listed below.

