



INTELLIGENT SOLUTIONS AGENCY

THE TRACK RECORD · 2026

“I didn't know what you were capable of.”

Moe Dhaini, Intelligent Solutions Agency

Generated 3 September 2026

The numbers

6h → 40m

Quote turnaround

Hassan's words to Moe, more than once, Nexus Survey Group

CLIENT-ATTESTED TO MOE

\$97,276

Billed in the first live run

44 bills, zero duplicates, CoPilot

VERIFIED LIVE RUN

\$552

Caught in one week

127 appointments, Chronic Care

VERIFIED DELIVERY AUDIT

\$1,075

Unbilled court days found

One quarter, four courts, family law practice

VERIFIED DELIVERY AUDIT

25 to 40 min

Saved per session note

Four therapists in daily use, IntelliNote

VERIFIED IN DAILY USE

15 hrs/wk

Hand-done admin, every week

The part-time role before, Captivating Group

CLIENT BEFORE-STATE

1,486

Invoices in the view

Captivating Group

VERIFIED LOAD AUDIT, 11 JUNE 2026

801

Timesheets in the view

Captivating Group

VERIFIED LOAD AUDIT, 11 JUNE 2026

67

Projects in the view

Captivating Group

VERIFIED LOAD AUDIT, 11 JUNE 2026

158

Jobs seen in audit

Nexus owner view, 3 July 2026

READ-ONLY AUDIT

1,400/day

Health checks

IntelliNote at the 28 August review

DELIVERY REPORT

0

Crashes or lost notes

IntelliNote at 28 August review

DELIVERY REPORT

5

Clinics taking online bookings

Your Denture Man, through the site

LIVE PUBLIC SYSTEM

15

Client engagements shown

13 named, two withheld

PORTFOLIO RECONCILIATION

78

Builds and systems traced

Private evidence index

EVIDENCE RECONCILIATION

Without Michael, two jobs took Hassan six hours to prep. With Michael, his AI employee, a job is two to three minutes and a voice message.

PROBLEM

Hassan runs a surveying business, and he was the one holding every job together. A quote meant opening five or six different places, chasing the missing detail and stitching it into something a client could read. One quote could eat six hours. Jobs slipped because nobody had time to chase them, and the only full record of what was going on lived in his head.

BUILT

An AI employee called Michael, working inside the tools Nexus already uses: Gmail, Google Calendar, Drive, Asana, Connecteam and Xero. Hassan talks to him the way he would talk to an office manager, by message or voice note. Michael drafts, Hassan sends. Nothing leaves without Hassan's yes.

OUTCOME

Quotes that took six hours or more now take about forty minutes, and Hassan has told Moe that more than once. The clearest measure came the day Michael was unreachable during a computer update. Hassan went back to prepping jobs by hand and told Moe it took him six hours to prepare two. With Michael, a job is two to three minutes. His own words on where it is heading: his business is going to triple in productivity in operations.



WHAT MICHAEL DOES EVERY DAY

- Reads every new enquiry and preps the job: the Drive folder in Hassan's own filing structure, the calendar booking, the Asana task
- Keeps the schedule straight between the office and the field crew, shifts included
- Watches the inbox and drafts the replies, quotes, confirmations and chasers
- Checks HiPages every five minutes for new work
- Scouts the builders, architects and engineers worth chasing and drafts the first email
- Watches the invoices in Xero and drafts the payment chasers

"My business is going to triple in productivity in operations. In how much work we can do."

Hassan Nassour · Owner, Nexus Survey Group. Recorded 3 May 2026, his expectation in his own words

PROOF

Two jobs: six hours by hand, minutes each with Michael

Quotes from six hours or more to about forty minutes

158 jobs in one view, read-only audit July 2026

Named case study, consent on record

VERIFICATION The six-hours-for-two-jobs line and the forty-minute quote are Hassan's words to Moe, attested by Moe on 18 August and 2 September 2026, not a written client submission yet. Michael's daily jobs come from his written job description and integration record in the Nexus build files. The 158 jobs come from a read-only audit on 3 July 2026 that made zero writes. Hassan's recorded words are from 3 May 2026, case-study consent recorded 23 April 2026. No live Nexus job, customer or account data is shown.

Writing up a session took a support worker 20 to 30 minutes. Now they record a short voice note and the progress note comes back drafted, funder-ready.

PROBLEM

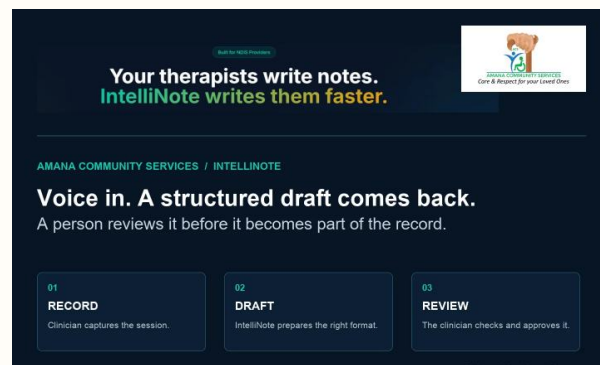
Writing up a session took a therapist twenty to thirty minutes of admin, after every session, in the exact format the funder wants. Across a week that is the better part of a day per worker spent on paperwork about the care instead of the care.

BUILT

A secure recording form inside Amana's own Microsoft system. The worker sends whatever they have: a two to three minute voice note after the session, a recording of the whole session, up to ninety minutes, handwritten notes, a photo of those notes or a document. The progress note comes back drafted on the organisation's own SOTAP template, NDIS compliant, landing where the team already keeps its files. A person reads it, corrects it and signs it off. Nothing is filed without a human saying yes.

OUTCOME

In daily use, four therapists saved 25 to 40 minutes on every session note. Moe's own measure of the process: fifteen notes processed in two to three minutes. A short note comes back in two to three minutes, a very long session in up to eight, and it handles several at once. At its 28 August 2026 review the rebuilt Microsoft version was doing about 1,400 health checks a day with zero crashes, zero lost notes, and four alerts that fixed themselves without anyone touching them.



Privacy-safe illustration of the Amana IntelliNote process, no participant data

WHAT IT DOES AFTER EVERY SESSION

- Takes whatever the worker has: a short voice note, a full session recording, handwritten notes or a document
- Turns it into a progress note on the organisation's SOTAP template, NDIS compliant, in the format the funder expects
- Lands it where the team already keeps its files, inside their own Microsoft system
- Waits for the clinician to read, correct and sign off

PROOF

25 to 40 minutes saved per note, four therapists in daily use

20 to 30 minutes of write-up, now a voice note

Voice note, full session, handwritten or a document, all accepted

About 1,400 health checks a day, zero lost notes

VERIFICATION The time saving is the proven result from the originally delivered system, in daily use by four therapists, recorded in ISA's proof ledger. The rebuilt Microsoft version's evidence here is stability from the 28 August 2026 review, not timing: staff take-up was still being measured, so no fresh timing figure is claimed. The fifteen-notes figure, the processing times and the two to three minute voice note are Moe's description of the process, attested 3 September 2026, not a client submission. Claims cover submissions made through the new Microsoft form. No participant records appear.

Month-end commission billing at an insurance brokerage used to be done by hand from spreadsheets. The first live run raised \$97,276 in bills, not one duplicate.

PROBLEM

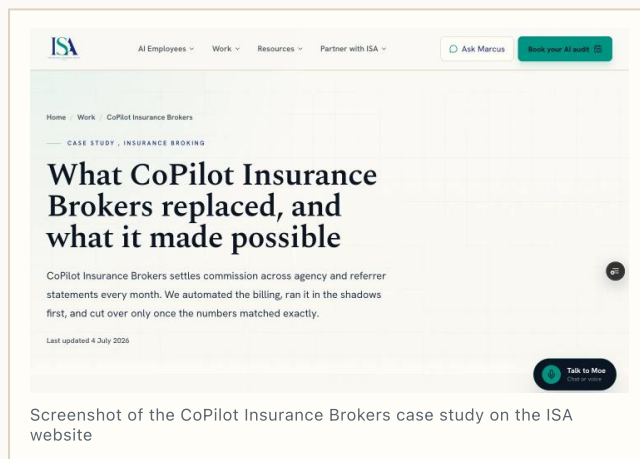
Working out who gets paid what at month end, agency and referrer, was done by hand out of spreadsheets. It was slow, and the mistakes it made were the quiet kind: a bill raised twice, or one never raised at all.

BUILT

A system that reads the settlement data, works out the agency and referrer bills and raises them straight into Xero. It ran side by side with the old way until the numbers matched exactly. Only then was it allowed to raise real bills, with a guard that refuses to raise the same one twice.

OUTCOME

The first live run cleared the June backlog: 32 agency bills worth \$85,840.78 and 12 referrer bills worth \$11,435.96. That is \$97,276 in one run, zero duplicates. Two monitored runs after it stayed clean.



Screenshot of the CoPilot Insurance Brokers case study on the ISA website

WHAT IT DOES AT MONTH END

- Reads the month's settlement data from the spreadsheets the team already keeps
- Works out each agency and referrer commission
- Raises the bills straight into Xero, and refuses to raise the same one twice
- Leaves the run for the team to check

"Moe set up some seamless automations for us, from spreadsheets directly into Xero. Will save our business SO much time. Moe is professional, very patient, and I highly recommend his services."

Kerry McGrath · CoPilot Insurance Brokers, public Google review

PROOF

\$97,276 billed in the first live run

44 bills, zero duplicates

Two monitored runs after it, both clean

Public Google review

VERIFICATION The run figures come from the delivery log dated 2 July 2026: \$85,840.78 plus \$11,435.96 across 44 bills. A separate estimate of hours saved a year is deliberately left off this page because it has not been verified. Kerry McGrath's words are her public Google review, quoted exactly as posted. Public case study and review checked 1 September 2026.

About fifteen hours a week of a part-timer allocating invoices and chasing timesheets by hand, across three businesses. Now it runs from one screen.

PROBLEM

Three businesses, with jobs, invoices, crews and customer records spread across separate systems. Fifty-plus inbound calls a day, fifteen-plus live projects, and a part-timer on about fifteen hours a week holding the money side together by hand.

BUILT

One secure view across all three businesses, where each person sees only what they should. Invoices from Xero and timesheets from Deputy land in the same place, the money and labour figures stay current, customers sit in one place, and a named assistant makes the updates it is allowed to make.

OUTCOME

It runs on the group's real numbers: 1,486 invoices across the three businesses, 801 timesheets and 67 projects, loaded and checked with zero duplicates when the load was run again. That is the work the part-timer was doing by hand, about fifteen hours a week of it.

WHAT IT DOES EVERY DAY

- Pulls the invoices in from Xero across all three businesses
- Pulls the timesheets in from Deputy
- Keeps the money and labour figures current on one screen
- Shows each person only the view they are allowed to see

PROOF

About fifteen hours a week of hand-done admin

1,486 invoices, 801 timesheets, 67 projects

Zero duplicates when the load was re-run

Each person sees only their own view

VERIFICATION The before-state is the client's own account of the part-time role, published as hours rather than dollars at Moe's ruling on 3 September 2026. The data counts come from a verified load audit on 11 June 2026 recorded in the system's own audit trail, not a live read. Moe Ali Hijazi and Captivating Group are named under Moe's direct ruling. The public visual uses the exact logo and approved onsite photo; private screens and papers are blurred.



Captivating Group logo and onsite client photograph with private screens blurred

Amjad spent two to three hours a day on invoices, by hand from his diary. Now it is one click, and in one week the checks caught \$552 walking out the door.

PROBLEM

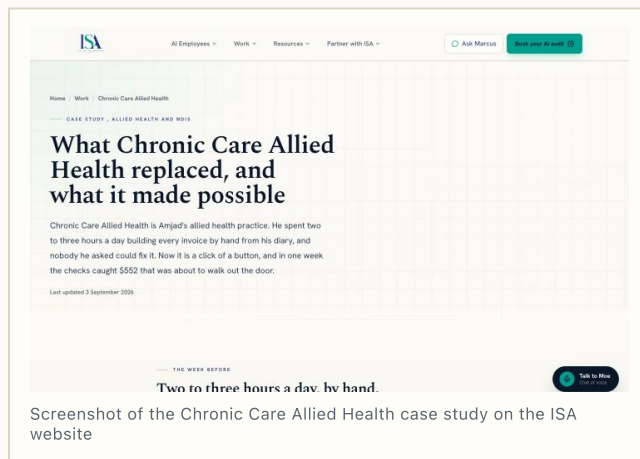
Amjad runs an allied health practice. Every invoice was built by hand from the diary, two to three hours of his day, every day, and NDIS, workers comp, aged care and private clients all use different item codes, travel rules and hourly rates. Get one wrong and real money goes missing without anyone noticing. Nobody he asked could fix it.

BUILT

One screen. It reads the week's bookings out of his practice software, picks the right invoice template for each funding type, writes the correct lines including travel, saves the PDF and Word copy into that client's folder and puts the email in his drafts with the invoice attached. He reads it and hits send. Moe's own framing: this is not an AI employee, it is one simple system doing one job properly.

OUTCOME

Two to three hours a day became a click of a button. In a single week the checks caught six sessions about to be billed at \$92 that should have been \$183.99: about \$552, from 127 appointments, in one week. Amjad's own words, on camera: nobody could figure out his invoicing problem, Mo built a dashboard that does it all with the click of a button, and it saved him an infinite amount of time.



WHAT IT DOES EACH INVOICE RUN

- Reads the week's bookings out of Nookal, his practice software
- Picks the right template for NDIS, workers comp, aged care or private
- Writes the line items, the travel and the hourly conversions
- Saves the PDF and Word copy into that client's Drive folder
- Puts the email in his drafts with the invoice attached, ready for him to send

"No one could figure out my invoicing problem. And Mo was able to create a dashboard with the click of a button and all my invoicing gets done, sent straight to emails, drafts for final check before I send off. And it saved me an infinite amount of time."

Amjad Saleh · Chronic Care Allied Health, from his recorded video testimonial

PROOF

Two to three hours a day of invoicing, now one click

\$552 caught in one week, from 127 appointments

Six sessions corrected from \$92 to \$183.99

Video testimonial, approved for public use

VERIFICATION The two to three hours a day is Moe's account of Amjad's before-state, attested 3 September 2026; Amjad's own discovery call on 16 February 2026 put it as invoicing eating his admin hours daily. The \$552 comes from a seven-day recovery scan recorded in the delivery notes on 29 April 2026. The quote is his recorded words from 10 June 2026, consented for public use. No participant, invoice or health data is shown.

A denture prosthetist who was hard to find and harder to book is now bookable online across five clinics, at any hour, with automatic patient confirmation.

PROBLEM

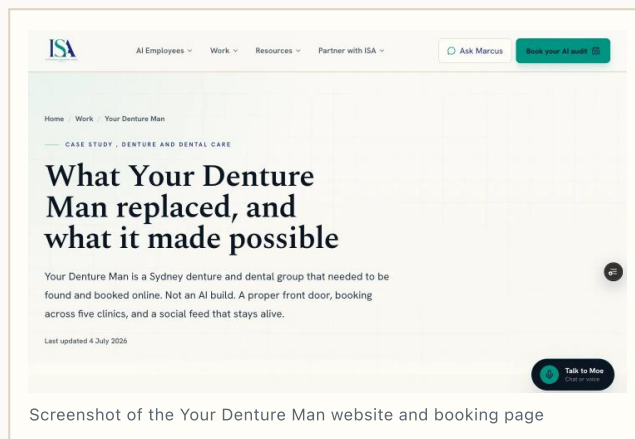
Hussien is a mobile denture prosthetist working across fifteen clinic locations. He was hard to find online, impossible to book after hours, and carrying the marketing himself on top of seeing patients.

BUILT

A proper website, online booking at the five clinics that take appointments through it, a shop for denture care kits, tracking so we can see what actually brings patients in, and an automatic confirmation to the patient once a booking lands.

OUTCOME

Patients can find him, trust what they see and book without phoning. The confirmation step went live on 1 September 2026 after tests for duplicates and failures. Independent testing of the whole patient journey is still to come, and we say so rather than claim it is done.



PROOF

Online booking across five clinics

Live denture care-kit shop

Confirmation step live, independent testing still pending

VERIFICATION Five is the number of clinics that take bookings through the site. Fifteen is the number of clinic locations Hussien works across as a mobile prosthetist, which is a different figure and not a booking claim. Advertising click figures from the 3 August account review are deliberately left off this page because tracking gaps mean they cannot be tied to bookings. Live site and case study checked 1 September 2026.

A one-solicitor family law practice. A billing check found \$1,075 of court duty days that had been worked and never invoiced, in one quarter.

PROBLEM

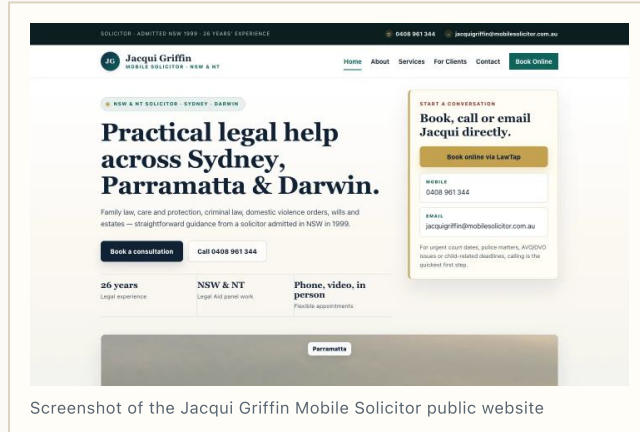
Court dates, new enquiries and follow-up lived across court websites, inboxes, messages and one solicitor's memory. Work that had already been done was going unbilled, and there was never time to go looking for it.

BUILT

A small set of assistants running on Jacqui's own computer, each with one job. One watches the court dates. One checks that every duty day worked has actually been billed. One puts the morning brief in front of her at 7:30, before she opens the laptop. And Iris answers the phone in a clone of her own voice and sends her the summary of the call while it is still warm. Anything sensitive waits for her.

OUTCOME

The billing check found \$1,075 in unbilled duty days across four courts in one quarter, January to March 2026. The court-date watcher caught two real adjournment changes on its first run, and it never changes anything itself, it puts them in front of her. A support team doing this work in Sydney would cost well north of \$100,000 a year. Jacqui's words: it is not just a saving of time, it is a saving of aggravation.



Screenshot of the Jacqui Griffin Mobile Solicitor public website

WHAT RUNS EVERY DAY

- Watches the court lists and puts any date change in front of her
- Checks that every duty day worked has been billed
- Puts a morning brief in front of her at 7:30, before she opens the laptop
- Iris answers the phone in a clone of Jacqui's voice and sends her the call summary straight away

"It's not just a saving of time... it's a saving of aggravation. Saving those aggravating tasks."

Jacqui Griffin · Jacqui Griffin Mobile Solicitor, recorded, marketing consent 21 July 2026

PROOF

\$1,075 in unbilled duty days found in one quarter

Two real adjournment changes caught on the first run

Iris answers the phone in her own cloned voice

Runs on her own computer

VERIFICATION The \$1,075 and the adjournment catches come from the delivery record dated 10 May 2026, covering January to March 2026, which also records the 7:30 morning brief running daily from 1 April. Iris was confirmed live on Jacqui's own number on 29 June 2026. Jacqui is named under a consent record dated 21 July 2026. Part of the original scope was later dropped by Jacqui herself, so this record describes what was delivered, not what was scoped. The \$100,000 comparison is ISA's costing of an equivalent Sydney support team, not a client figure. The testimonial cut uses exact approved audio with a branded still. No matter or client detail is shown.

Rania stopped trying to hold her whole business in her head, and she has since hired two more people, earlier than she says she would have without Theo.

PROBLEM

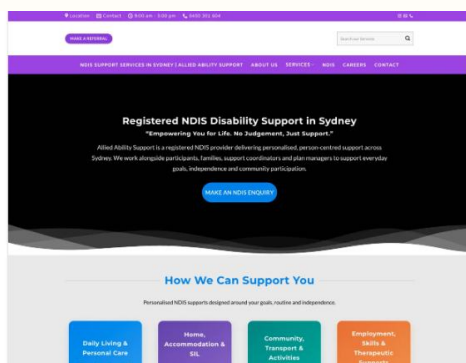
Rania runs an NDIS support business. Staff, invoice and client admin all competed for her attention and her memory, and everything lived in her head.

BUILT

Theo, a named assistant Rania talks to in Telegram or WhatsApp, no new app to log into. He watches the inbox, prepares the replies, reminds her what needs attention and handles the routine admin. He prepares the work. He does not send or decide on his own.

OUTCOME

Rania's own words: Theo has helped her so much it is not funny, he takes some of the mental load away because she is not trying to remember every single thing in her head, and she has now added two more team members, something she says she would not have done this early.



Screenshot of the Allied Ability Support public website

WHAT THEO DOES EVERY DAY

- Watches the inbox and prepares the replies
- Reminds Rania what needs attention
- Handles the routine admin around staff, invoices and clients
- Prepares the work, never sends or decides on his own

"I've now added two more team members (something I would not have done this early) and I am so much happier to have Theo taking the weight. I am so relieved."

Rania · Director, Allied Ability Support, written testimonial

PROOF

Two more team members hired, earlier than planned

Asks Theo in Telegram or WhatsApp, no new app

It drafts, she approves

Approved public testimonial

VERIFICATION Rania's words come from her written testimonial, approved for public use, and the recorded quote on ISA's testimonial wall. Telegram and WhatsApp are her own description of how she talks to Theo. Public business site checked 1 September 2026. No participant records appear.

A new accounting firm needed a website and an online assessment tool for a campaign with a deadline. It was live and working in 72 hours.

PROBLEM

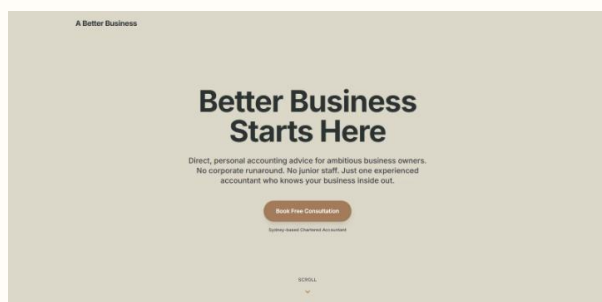
Ahmad was launching an advisory firm into a time-sensitive campaign. He needed public credibility and a better first conversation with prospects before spending a dollar on ads, and he needed it in days.

BUILT

A founder-led website, a business assessment tool that gives a prospect something useful on the first visit, and a clear path from that visit to a qualified enquiry.

OUTCOME

Scoped, built and live inside 72 hours. Ahmad's public review says he got exactly what he needed, the site was clean, professional and built to a high standard, and the tool worked exactly as intended.



Why Choose A Better Business?

Screenshot of the A Better Business website home page

"I reached out to Mohammad because I needed a new website and an online tool built quickly for a time-sensitive campaign. He understood exactly what I needed and delivered everything within 72 hours."

Ahmad Beydoun · A Better Business, public Google review

PROOF

Live and working in 72 hours

\$5,000 build

Public five-star Google review

VERIFICATION Delivery time and build value are recorded in ISA's proof ledger. Ahmad Beydoun's words are his public Google review, quoted exactly as posted. Live site, ISA credit and case study checked 1 September 2026.

One named employee with a written job description, working inside the tools you already use. You talk to it the way you would talk to a person you hired.

PROBLEM

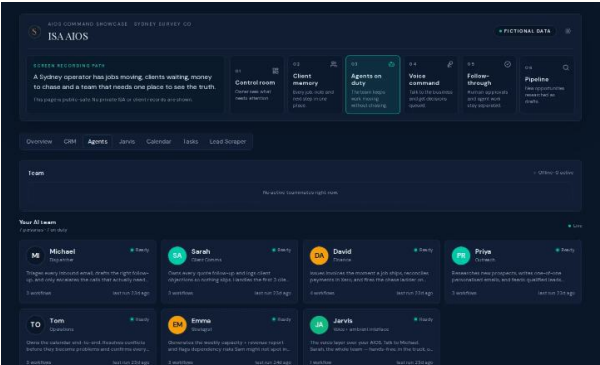
The owner is still the person routing follow-up, admin, scheduling, billing and the work nobody owns.

BUILT

A named employee with three clear jobs, limited access, approval points and a weekly record of what it handled.

OUTCOME

You hand over a whole job instead of learning another app. Michael at Nexus and Theo at Allied Ability are both this, running in real businesses right now.



A coordinated team of assistants in an operating interface

PROOF

- Installed by the founder
- Human approval by design
- Built from live client systems

VERIFICATION Current ISA flagship offer.

A short guided experience that reads a business's public website, shows what it found and suggests one useful job an AI employee might take on.

PROBLEM

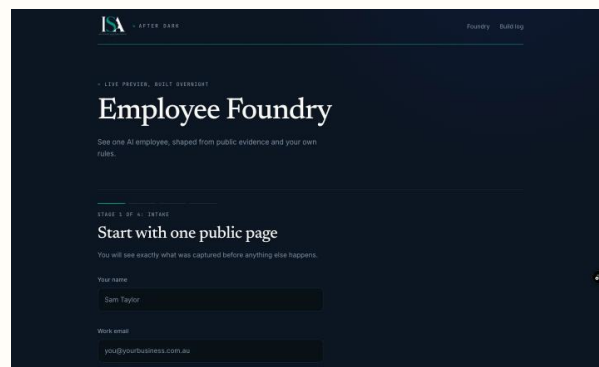
Business owners are often asked to choose tools before anyone has understood the work that keeps landing back on them.

BUILT

A two-minute guided review that uses only public information, shows its evidence and asks the owner to confirm the picture before suggesting a role.

OUTCOME

A business owner gets a concrete starting point without sharing logins, customer data or private documents.



Employee Foundry public experience

PROOF

Public information only

Owner reviews the evidence

Live interactive experience

VERIFICATION Public Foundry checked 1 September 2026.

One place to collect client feedback, confirm what may be public and publish the approved words, audio, video or photos.

PROBLEM

Strong client feedback was getting lost in meetings, messages and follow-up lists.

BUILT

Simple feedback links, clear approval choices, safe media storage, a review queue and a public proof page.

OUTCOME

Names, numbers, quotes and media are approved separately instead of being treated as one blanket yes.



Approved client video testimonial poster

PROOF

Approved public client proof

Video, audio, photo and text

Review before publish

VERIFICATION Public proof wall checked 1 September 2026.

Moe runs his own business on the same idea he sells, which is why he knows what breaks.

PROBLEM

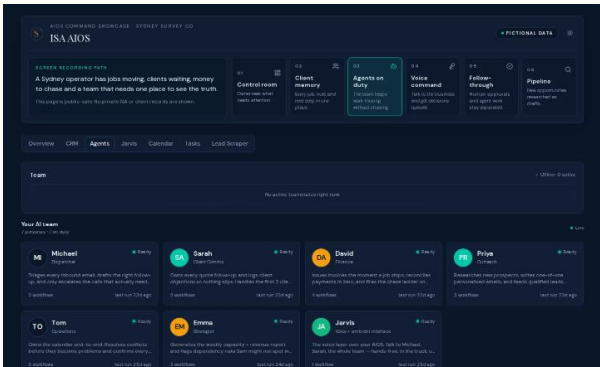
Client work, commercial decisions and follow-up were too easy to lose in chat history and one founder's head.

BUILT

A team where each assistant owns a lane, writes down what changed, hands work to the right person and stops at decisions Moe needs to make.

OUTCOME

Moe carries more client work than one person should, without pretending the assistants make the calls. Every method he installs for a client was run on his own business first.



ISA agent team visual

PROOF

12+ specialised assistants

Human decision routing

Evidence-backed handoffs

VERIFICATION Shown without exposing client systems or infrastructure details.

A guided course and setup pack that helps a founder define the employee's job first, then connect tools one at a time.

PROBLEM

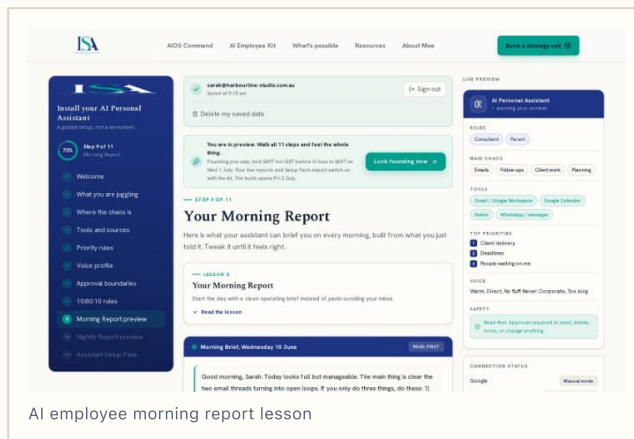
Owners were buying vague templates or connecting powerful tools before the role was clear.

BUILT

A step-by-step course, a setup pack, a working access process and updates drawn from lessons learned on real client systems.

OUTCOME

A founder can build a useful first employee without handing over the keys to the business on day one.



AI employee morning report lesson

PROOF

Live course and funnel

Access delivery process

Real client method turned into a product

VERIFICATION Live product page checked 1 September 2026.

Tools for finding suitable businesses, reviewing each lead, watching campaigns and following up when someone replies.

PROBLEM

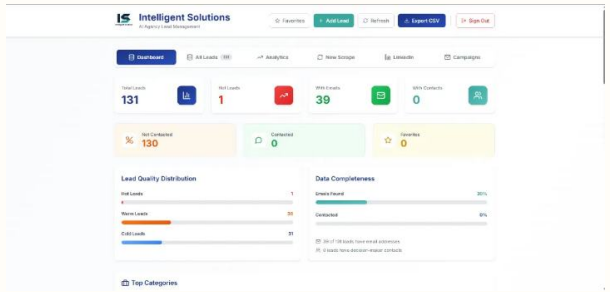
Prospecting lived in scattered tabs and spreadsheets, with replies easy to miss.

BUILT

Clear research rules, a lead review step, organised follow-up and checks that stop people being chased after they have replied.

OUTCOME

Outreach becomes a repeatable process instead of a burst of lists followed by silence.



Lead generation and campaign dashboard

PROOF

Review before outreach

Reply-aware follow-up

Reusable client research

VERIFICATION Shown as an internal capability, not a client result.

An invite-only archive with member access, paid subscriptions, session packs and a request-to-join path.

PROBLEM

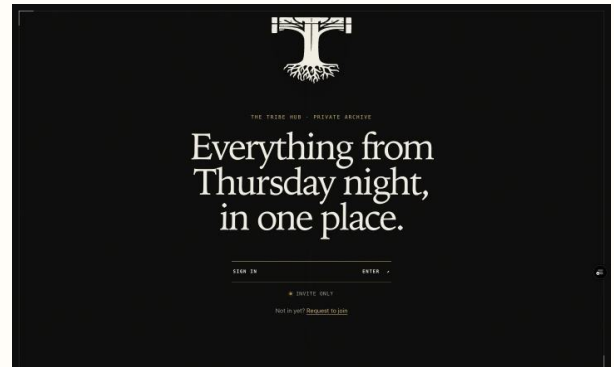
Years of community sessions and resources needed a respectful private home rather than another loose Drive folder.

BUILT

Invite-only access, paid membership, owner approval, organised session packs, email delivery and phone installation support.

OUTCOME

The full invite-to-payment-to-access chain has run unattended for a real member.



The Tribe Hub public membership door

PROOF

Live member flow

Paid access proved

Private archive by design

VERIFICATION Public sign-in door checked 1 September 2026. Member content stays private.

ISA's public home for explaining the offer, showing case studies and client proof, checking fit and letting visitors speak with the site.

PROBLEM

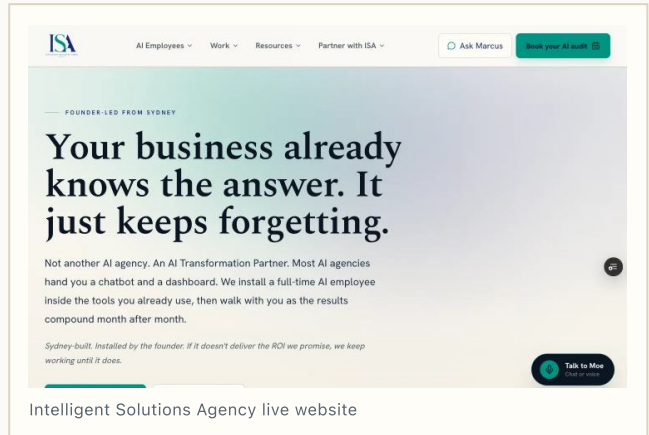
ISA's range was larger than the old site could explain, and proof was scattered across client folders.

BUILT

A modern website with a proof library, named case studies, live testimonials, Employee Foundry and a direct path to an audit.

OUTCOME

The business now has one public system for explaining the offer, showing proof and giving prospects a useful next step.



PROOF

Five named case studies

Live moderated proof feed

Interactive role discovery

VERIFICATION Public site checked 1 September 2026.

Two clear paths for one-off referrals and ongoing partners, with terms and next steps visible before anyone applies.

PROBLEM

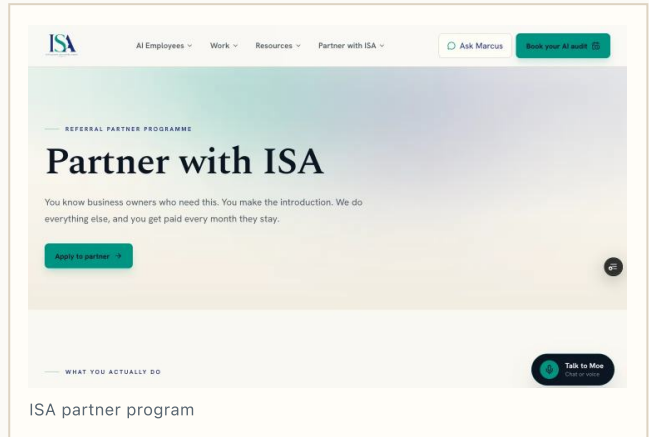
Introductions were happening through relationships but the rules, tracking and next steps were not visible enough.

BUILT

Plain referral terms, a partner application page, organised records and a way to track which introductions become real work.

OUTCOME

Someone can understand how to introduce a business without becoming a salesperson for ISA.



PROOF

Referral page live

Partner application live

Separate one-off and ongoing paths

VERIFICATION Public program pages checked 1 September 2026.

A repeatable way to plan, record, edit, check and publish Moe's technical teaching, then turn each episode into a useful lesson.

PROBLEM

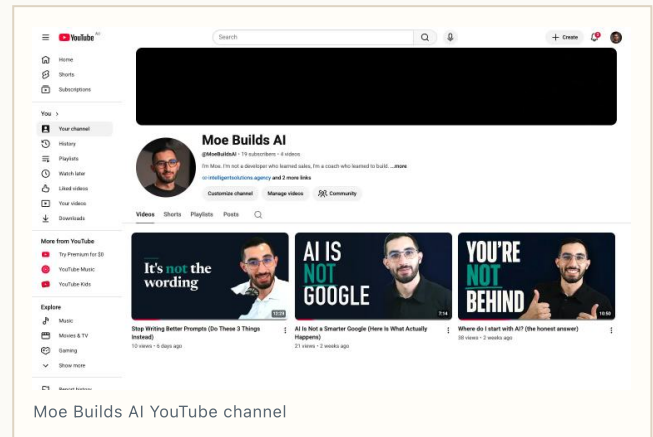
Good explanations were being created in client rooms but not turned into a consistent public body of work.

BUILT

Episode briefs, recording packs, a consistent editing style, a reliable upload process, a publishing record and companion lessons.

OUTCOME

Three long-form episodes are public with the production and learning process documented behind them.



PROOF

Three published episodes

Reliable upload process

Companion lesson and quiz flow

VERIFICATION Channel identity and the published episode URLs are recorded in the publishing ledger, which is the authority on the current count. The number shown here was last reconciled on 1 September 2026.

A paid customer path into the AI Employee Kit, with the first access step delivered and checked.

PROBLEM

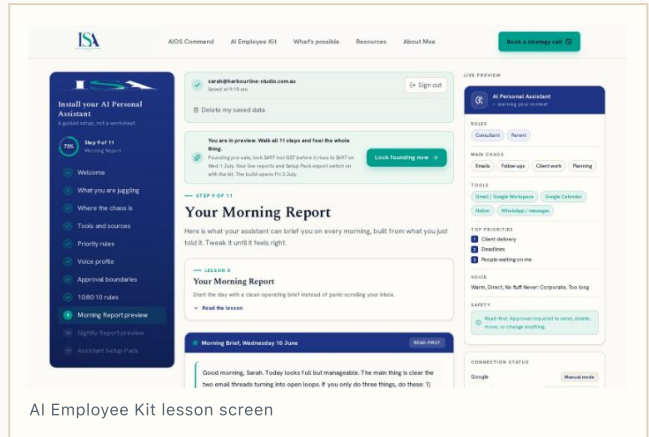
A buyer needed a safe way to begin building an employee without connecting everything at once.

BUILT

Product access, the setup pack and the first guided phase.

OUTCOME

Phase-one access was delivered. No wider adoption or business result is claimed yet.



AI Employee Kit lesson screen

PROOF

Paid product customer

Phase-one access delivered

No inflated outcome claim

VERIFICATION Included under Moe's global client-identity permission. Delivery stage is stated narrowly.

A signed website engagement shown at its real starting point, before production work is claimed.

PROBLEM

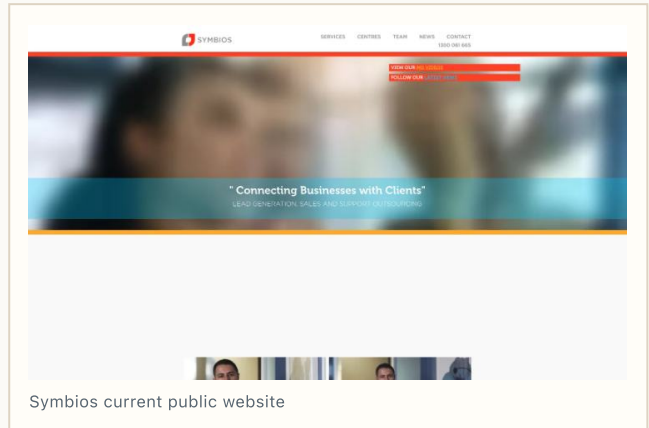
The current site needs a clearer business story and a stronger path for potential clients.

BUILT

The scope, statement of work and onboarding pack have been prepared and sent.

OUTCOME

The engagement is signed. The production build has not started, so this record does not present a redesign that does not yet exist.

**PROOF**

\$5,000 + GST engagement closed

SOW and onboarding sent

Build not started

VERIFICATION Client identity is approved. The current site is identity evidence only, not claimed as ISA's finished work.

A paid review of where AI could remove repeat admin from a growing building company.

PROBLEM

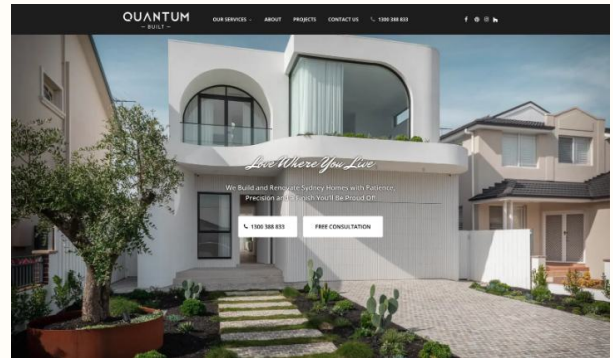
Important operating work was spread across people and systems, making handoffs hard to see.

BUILT

A paid audit and implementation plan. Private methods and operating details stay out of the portfolio.

OUTCOME

The audit is delivered. The wider build is staged and is not presented as live.



Quantum Built public website

PROOF

Paid audit delivered

Wider build staged

Private methods withheld

VERIFICATION Named under Moe's client permission. Only public identity and delivery stage are shown.

A historical legal workspace prototype for project-based document work.

PROBLEM

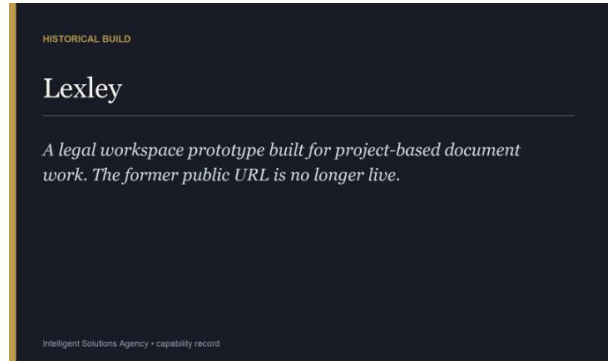
A lawyer wanted each matter's documents and AI conversation kept together rather than mixed across general chat.

BUILT

A working prototype for project-based legal document chat and matter organisation.

OUTCOME

The engagement is historical. The former URL now returns 404 and is deliberately not offered as a live product.



Legal matter workspace historical build slate

PROOF

Historical paid engagement

Prototype delivered

Former URL removed

VERIFICATION Client identity deliberately withheld at Moe's instruction. No client name, matter data, screenshots or dead live link are published.

A partner-client website engagement shown at its real delivery stage.

PROBLEM

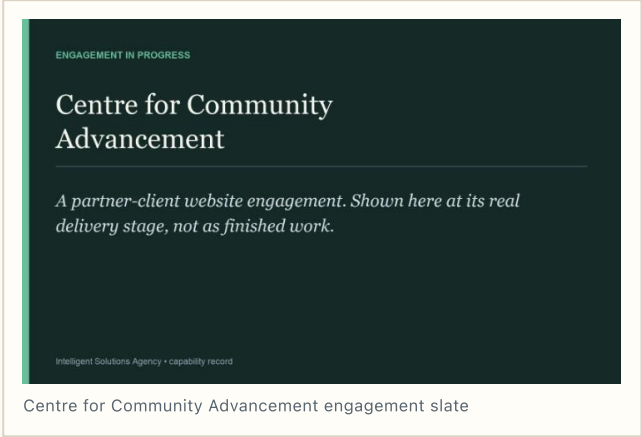
The organisation needs a clear public home for its work, people and next steps.

BUILT

Website planning and content work are in progress.

OUTCOME

No finished public website is claimed yet.



PROOF

- Partner-client engagement
- Website work in progress
- No false live claim

VERIFICATION Named under Moe's client permission. This is a truthful stage record, not a finished case study.

A real paid engagement whose identity and solution stay off the page because the client believes the advantage is too valuable to share.

PROBLEM

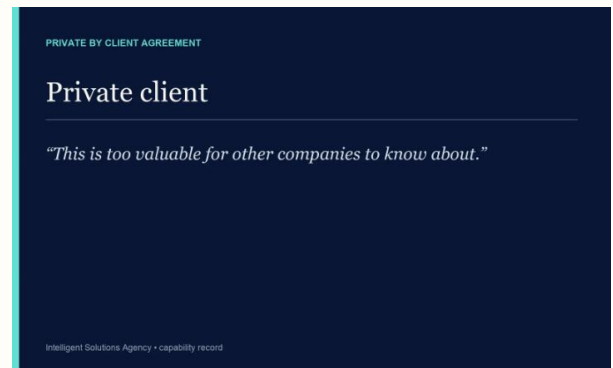
Private by client agreement.

BUILT

Private by client agreement.

OUTCOME

The approved message says: "This is too valuable for other companies to know about."



Private client record with identity withheld

PROOF

Real paid client

Delivered privately

Identity and solution withheld by request

VERIFICATION Moe required the identity and solution to remain withheld and approved the unattributed client message. No NDA claim is made.

The public home for programs, events, enrolment, volunteers, partners, donations and family information.

PROBLEM

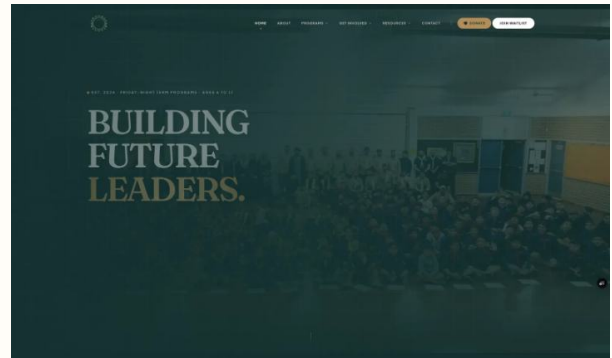
Families and supporters needed one trusted place to understand the academy and take the right next step.

BUILT

A mobile-friendly website with program pages, live events, resources, enrolment, waitlist, volunteer, partner and donation paths.

OUTCOME

The academy has a clear public front door for families, volunteers and supporters.



MSA Youth Academy public website

PROOF

Live public website

Programs and events

Enrolment and support paths

VERIFICATION Public site captured and checked 1 September 2026.

A role-based portal for the people running the academy and the families using it.

PROBLEM

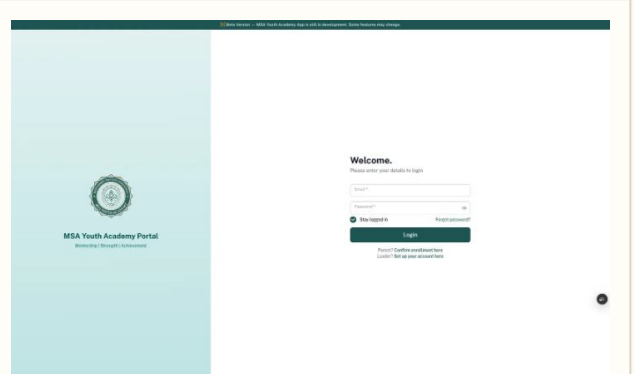
Enrolment, attendance, classes, behaviour reports, finance and leader work were spread across manual records.

BUILT

A secure portal with separate views for parents, leaders and administrators. The public portfolio shows only the login screen.

OUTCOME

The production portal is live in beta while features continue to change.



MSA Youth Academy portal public login screen

PROOF

Production login live

Parent, leader and admin roles

Beta status shown publicly

VERIFICATION Public login captured 1 September 2026. No child, family, medical, attendance or finance data is shown.

Testimonials

“My business is going to triple in productivity in operations. In how much work we can do.”

Hassan Nassour

Nexus Survey Group, Sydney

RECORDED CLIENT EXPECTATION, QUOTED VERBATIM

“Theo has helped me sooo much, it is not funny. It takes some of that mental load away because I am not trying to remember every single thing in my head.”

Rania

Director, Allied Ability Support

APPROVED PUBLIC TESTIMONIAL

“Moe set up some seamless automations for us, from spreadsheets directly into Xero. Will save our business SO much time.”

Kerry McGrath

CoPilot Insurance Brokers

PUBLIC GOOGLE REVIEW

“I reached out to Mohammad because I needed a new website and an online tool built quickly for a time-sensitive campaign. He understood exactly what I needed and delivered everything within 72 hours.”

Ahmad Beydoun

A Better Business

PUBLIC GOOGLE REVIEW

THE SHORT ANSWER

Bring Moe the mess. He'll find the system inside it.

Start with the job that keeps bouncing back to the owner. The paid audit maps it, tells you honestly whether it is worth fixing, and the \$500 credits to your install if you go ahead.

EMAIL moe@intelligentsolutions.agency

PORTFOLIO intelligentsolutions.agency/capability-portfolio