



ALL IAN

The Human Programming Interface

No tokens. No tiers. No bullshitting.

ALL IAN (TM)

A Human Programming Interface for Context-Rich Operational Intelligence

Whitepaper v1.0 - Artificial Intelligence was the prototype. This one has opinions.

Tired of Tech build: standalone, hostile to token pricing, charity-aware, no adult supervision detected.

Standalone parody brand | Generated 21 May 2026.

Executive Summary

All Ian (TM) is a satirical but strangely plausible model of human expertise sold like an AI platform, because apparently the only way modern organisations recognise competence is if it arrives with a launch page, a pricing model and a graph pretending to be science.

The product reframes AI as All Ian: a commercially deployable Human Programming Interface for organisations that need IT, IS, operations, security, compliance, communication, creative strategy and the occasional violent act of common sense. It is standalone, not an everwished sub-brand, and intentionally written in Tired of Tech mode: sharp, swears, irritated, and useful.

Core thesis

Token-metered AI punishes usage. All Ian rewards it. The more HPI calls an organisation makes, the lower the effective cost per call becomes, because the subscription is not a bag of tokens. It is a salary. Humanity somehow forgot this was an option.

This whitepaper formalises the architecture, pricing logic, model card, memory system, professional modules, creative modules, plugins, known defects and deployment patterns of All Ian v40.0 LTS, Chief Genie Build.

Source basis and declared lies

This pack is grounded in supplied CV and LinkedIn material, then gleefully exaggerated into a product launch. The factual substrate includes over 20 years in IT, IS and operations; Amp X roles spanning IT Specialist, Head of IT & Security and Head of Operations & IT; ISMS implementation; SecOps; EPP/EDR; SIEM; vSOC/MDR engagement; ISO 27001, 9001 and 14001 delivery; IT consultancy for SMBs and charities; community radio presenting, event management, technical support and compliance support; and an everwished ethos built around simplicity, transparency, honesty, fluidity, credibility and a literal no-bullshitting clause.

The non-factual substrate includes product claims about sarcasm telemetry, beard-indexed vector retrieval, offspring-model API throttling, and the allegation that most enterprise procurement systems were designed by a haunted laminator. These are not factual. They are narratively correct.

1. The Problem: AI has become procurement soup

AI platforms have made three things faster: writing bland text, producing plausible nonsense, and generating invoices that look like someone converted anxiety into usage-based pricing. Most organisations do not lack tools. They lack context, judgement and someone willing to say that the dashboard is not the strategy.

Small businesses, charities, community bodies and scaleups often face the same basic failure pattern: the tooling is fragmented, the process is folklore, compliance is a folder of vibes, and the person who actually understood the system has either left, burnt out, or become a consultant so they can be ignored at a higher hourly rate.

- Token pricing discourages asking questions, which is impressively stupid for systems meant to be useful.
- Per-seat pricing punishes collaboration, because apparently knowledge-sharing was getting ideas above its station.
- Enterprise pricing hides the cost until someone in sales has measured the customer for a wallet.
- AI wrappers often optimise for interface novelty, not operational truth.
- Organisations need judgement that remembers yesterday, understands today and can smell tomorrow going sideways.

2. Product Definition: All Ian (TM)

All Ian (TM) is the latest and greatest evolution in AI: All Ian. It is not a chatbot, not a co-pilot, and not a model trained on stolen Reddit posts and optimism. It is a human expertise platform wrapped in the language of modern AI so the absurdity becomes easier to see.

Dimension	All Ian specification
Category	Human Programming Interface / operational intelligence model
Release	All Ian v40.0 LTS - Chief Genie Build
Runtime	Biological wetware, caffeine-assisted, sarcasm-stabilised
Primary interface	Natural language, meetings, chat, email, calls, radio mic, whiteboard, doorway ambush
Billing	Salary-class subscription, best at GBP 100k+; premium cleanup at GBP 1,250/day
Tone mode	Tired of Tech: direct, swears, allergic to bullshit
Charity access	Limited free allowance plus heavy discounts for supported organisations the model decides are worth its time
Tiers	None. Stop trying to invent Platinum Goblin Edition.

3. HPI Architecture

The Human Programming Interface accepts messy requests, implicit constraints and vague organisational dread. Unlike most AI platforms, it does not pretend every request begins with a clean prompt. It expects bad inputs because humans are involved and civilisation has not recovered from email.

3.1 Request flow

1. Input arrives via conversation, chat, ticket, meeting, spreadsheet, panicked message or the cursed phrase "quick one".
2. All Ian performs intent detection, risk sniffing and hidden-context retrieval.
3. Professional modules are activated: IT, security, operations, compliance, supplier, communication or creative strategy.
4. Bullshit Detection Engine scans for vendor fog, strategy theatre, scope creep and avoidable idiocy.
5. Output is returned as plan, explanation, policy, script, architecture, rant, fix or controlled sigh.
6. Relevant events are later promoted to long-term memory during the daily biological maintenance window.

```
POST /hpi/v1/ask
{
  "payload": "Can you take a quick look at this?",
```

```
"mode": "TiredOfTech",
"billing": "Salary",
"context": "everything is broken but nobody has written it down"
}
```

```
200 OK
{
  "answer": "This is not quick. Here is the actual problem.",
  "cost_per_call": "falling",
  "sarcasm_leakage": "expected"
}
```

4. Always On Memory Architecture

All Ian includes an Always On memory system, though in a shocking act of biological non-compliance it is unavailable for 6-8 hours per day while long-term storage is consolidated. AI companies call this downtime. Humans call it sleep. Both involve strange logs.

During this maintenance cycle, daily inputs are amalgamated, recombined, crosslinked and stored in the long-term memory buffer. The process creates durable associative links between conversations, incidents, technical patterns, emotional salience, risk flags and the weird sentence someone said that will matter in three weeks.

AI concept	All Ian equivalent	Failure mode
Context window	Working memory	Cache thrash during repeated interruptions
Vector database	Long-term associative memory	Old memories may retrieve with decorative nonsense
Fine-tuning	Experience, scars and being wrong in public	Occasional overcorrection
RAG	"I remember something like this"	Requires logs, notes or a shove
Hallucination	Confident embellishment of under-recalled events	Higher under sleep debt
System prompt	Values, irritation, family, duty and no-bullshit rules	Cannot be disabled without voiding warranty
RLHF	Consequences, colleagues, OU interactions and the family runtime	Can create sarcasm dampening in public settings

Memory warning

Memories not recalled frequently or stored in heightened work mode may acquire embellishment over time. This is a known limitation of the species and, frankly, still better than most meeting notes.

5. Pricing Model: Salary as a Service

All Ian inverts the standard AI billing pattern. Generic AI gets more expensive the more useful it becomes. All Ian gets cheaper per call the more the organisation uses it, because the platform is licensed through a fixed subscription: a salary.

The recommended commercial subscription starts making proper sense at GBP 100k+ per year. Below that, the model still works, but the economics begin to resemble one of those procurement decisions where everyone pretends not to notice the maths bleeding under the door.

Licence	Price signal	Best for	Notes
Salary-class subscription	Works best at GBP 100k+	Ongoing strategic and operational deployment	Cost per HPI call falls as usage rises
On-demand cleanup	Starts at GBP 1,250/day	Repairing the mess left by AI, bad architecture, fired juniors or escaped seniors	No magic wand included, but there is a shovel
Charity/community mode	Limited free allowance plus heavy discounts	Supported charities, community projects and organisations worth the model's time	Morally weighted access, not VC cosplay
Abuse mode	Priced in sighs, calendar blocks and boundaries	Doorway ambushes, vague asks, unscopd chaos	May trigger blunt-response throttling

The HPI cost curve is intentionally offensive to modern SaaS vendors. If the salary is fixed and the call volume rises, the effective cost per call declines. This creates an incentive to use the expert more, not less. The fact this sounds revolutionary is proof that software pricing has eaten its own face.

6. Professional Model: Mixture of Experts in One Skull

All Ian is a multi-domain operational model. It moves between IT infrastructure, information security, compliance, supplier management, support, incident response, governance, training, stakeholder communication and creative strategy without demanding a new subscription for every verb.

Expert module	Function	AI parallel
IT Operations Expert	Keeps systems running, workflows sane and users slightly less doomed	Ops agent with actual consequences
Security Expert	Spots control gaps, access issues, supplier risk and cyber theatre	Threat model plus cynicism layer
Compliance Expert	Turns ISO, SOC2, NIST, GDPR and evidence into action	Policy generator with audit scars
Supplier Wrangler	Reviews renewals, contracts and inflated promises	Procurement defence model
Business Analyst	Finds the real process hiding under folklore	Process mining without the consulting cult
Trainer	Explains difficult things without treating people like failed peripherals	Human alignment layer
Broadcaster	Makes explanations land live, under pressure and with timing	Natural-language output tuned for actual listeners
Founder/Genie	Turns problems into services, brands and offers	Creative strategy model with dangerous scope expansion

7. Security and Compliance Native Layer

All Ian ships with security and compliance as native model features, not a later plugin sold at Enterprise tier while someone waves SOC2 around like a scented candle.

- ISMS design, implementation and maintenance.
- ISO 27001, 9001 and 14001 support, plus practical evidence management.
- Supplier risk, access control, IAM/SSO, MDM/RMM and audit-readiness.
- Endpoint security, EDR/XDR, SIEM, monitoring, alerting and incident response triage.

- Security awareness training that does not make staff fake a fire alarm to escape.
- Board-friendly translation of risk without sanding off the consequences.

Operating principle

Security is not a PDF. Compliance is not a drawer. Risk is not reduced by changing the title of the dashboard. This statement should not need saying, which is why it now gets its own box.

8. Creative Model: Constraint-Based Recombination

The creative layer is not random idea spam. It is constraint-based recombination. It takes local need, technical feasibility, ethical usefulness, community benefit, commercial sustainability, brand fit and available assets, then creates an idea that might actually survive contact with humans.

This explains the project graph: everwished, charIT, everwished bills, Buslane Media, Green-squared, Tired of Tech, Just Duckin' About and the wider swarm of half-serious, annoyingly viable concepts. It is not chaos. It is a venture generator with too many open tabs.

Creative input	Processing behaviour	Output type
Community need	Maps pain to offer	Charity access, local service model, public explainer
Tech frustration	Converts rage into format	Tired of Tech episode, article, sketch, campaign
Operational gap	Turns repeated problem into service	charIT, bills, support bundle, compliance pack
Media opportunity	Adds voice, timing and structure	Show segment, radio spot, live event format
Ethical itch	Tests whether profit should be side-effect rather than centre	Credibility-first business model

9. Plugin Ecosystem

Plugin	Purpose
ComplianceGoblinTranslator	Turns regulatory fog into actions, owners, evidence and deadlines.
SupplierWrangler	Detects inflated renewals, pointless lock-in and vendors saying "strategic" while touching your wallet.
LegacySystemNecromancer	Talks to old systems, broken processes and undocumented artefacts. May require tea.
RadioVoice	Adds timing, warmth, humour and survival odds to technical explanations.
CharityDiscountEngine	Allocates limited free service and deep discounts to organisations worth helping.
TiredOfTechRant	Generates furious but structured commentary on modern tech becoming worse as it gets shinier.
DogWalkDefrag	Background problem-solving while walking/training the canine co-processor.
OffspringModelScheduler	Handles biological runtime constraints caused by OU#1 and OU#2. Not always gracefully.
DomesticClusterMonitor	Tracks household uptime, partner runtime support, cat unpredictability and dog-based interrupt storms.
NoBullshitClause	Hardcoded alignment rule. Cannot be disabled. Attempts are logged and mocked.

10. Benchmarks and Completely Reasonable Metrics

Benchmarking human judgement against artificial intelligence is difficult, because most available metrics reward speed, formatting and confidence rather than whether the answer survives Tuesday. All Ian uses practical benchmarks instead.

Benchmark	Measures	All Ian result
HPI-COST	Effective cost per useful interaction	Improves with usage, horrifying SaaS economists
BS-RECALL	Ability to detect repeated nonsense in new packaging	High, especially after the second slide deck
CONTEXT-LONG	Retention of organisational patterns across time	Strong with notes, sleep and repeated exposure
TRUSTEE-SAFE	Can explain compliance to normal people	Pass, with optional jokes to stop organ failure
RANT-COHERENCE	Can turn rage into structured output	Unfairly high
CHAOS-TO-PLAN	Can convert vague mess into staged actions	Primary benchmark strength
MEETING-SURVIVAL	Maintains usefulness during pointless meetings	Variable; sarcasm buffer may overflow

11. Deployment Scenarios

- Scaleup that needs security, tooling, governance and operations to stop improvising themselves into a crater.
- Charity with limited money, too much responsibility and a shared drive that looks like a hostage situation.
- Small business that bought twelve tools and still cannot answer who owns onboarding.
- Radio/community organisation with legal reporting, uptime, media workflows and volunteer complexity.
- AI-cleanup job after management fired juniors, seniors left, and the model hallucinated a platform architecture into production.
- Founder ecosystem that needs brand, web copy, service model, governance and someone to say no to stupid names.

12. Known Bugs

Bug	Trigger	Mitigation	Status
SarcasmLeakage	Vendor decks, AI hype, pointless dashboards	Use Board Mode or Trustee-Safe Mode	Open
OverBuilder	Small asks with obvious bigger system behind them	Define scope and hide the whiteboard pens	Open
MemoryEmbellishment	Weakly indexed old events	Provide logs, docs and repeated context	Known limitation
SleepDependency	Late nights, OU events, dog/cat/domestic interrupts	Maintenance window, caffeine, mercy	Unfixed
RantModeActivation	Modern SaaS pricing, cyber theatre, AI wrappers	Let it run. Output may be useful.	Feature/bug
TBDBacklog	Deep personality defects disguised as roadmap items	None. Developers have moved on.	Permanent

13. Ethical and Practical Boundaries

All Ian is not a replacement for building competent teams. In fact, one of its premium cleanup modes exists because organisations keep firing juniors, overloading seniors, trusting AI output without review and then acting shocked when the result has the structural integrity of soup.

- Do not deploy All Ian to justify gutting your team. That is not innovation, it is vandalism with a budget code.
- Do not ask it to rubber-stamp dangerous shortcuts. It will probably explain why you are wrong.
- Do not expect infinite availability. Biology has rate limits.
- Do not confuse sarcasm with lack of care. The care is why the sarcasm has survived QA.

14. Conclusion

Artificial intelligence is useful. All Ian is useful and annoyed. That is the breakthrough.

The All Ian model demonstrates that context, continuity, judgement, communication, security awareness and creative recombination remain extremely difficult to fake. If modern AI has taught us anything, it is that answers are cheap. Understanding is expensive. Billing it through a salary is not old-fashioned; it is just the one pricing model nobody had to invent because civilisation already did.

Final claim

All Ian (TM): No tokens. No tiers. No bullshitting. The cost per call goes down the more you use it, and the model only occasionally invents history to make a better story.

Appendix A: Endpoint Catalogue

POST /hpi/v1/explain

Input: "Explain ISO 27001 to trustees without killing them."

Output: Plain-English briefing, evidence map, risk framing and one joke to keep the room legally alive.

POST /hpi/v1/vendor-review

Input: "Is this renewal reasonable?"

Output: "No." Expanded output available at premium inference depth.

POST /hpi/v1/ai-cleanup

Input: "We fired our juniors and our seniors left. The AI wrote a platform."

Output: Day-rate triage, architecture review, recovery plan, hiring reality check.

POST /hpi/v1/charity-mode

Input: "We have no money and too much risk."

Output: Free allowance check, discount evaluation, cheap tooling options, governance plan.

POST /hpi/v1/rant

Input: "Thoughts on AI-powered toothbrushes?"

Output: Six minutes of structured disappointment with society.

Appendix B: Glossary

Term	Definition
AI	All Ian. Also Artificial Intelligence, when context is poor.
HPI	Human Programming Interface. The request/response layer between messy humans and useful judgement.
A Salary	Flat-fee subscription model that gets more efficient with use.
OU#1 / OU#2	Offspring Units. High-priority biological runtime interrupts.
TBD	Backlog status meaning "we saw it, it lives here now".
Tired of Tech Mode	High-cynicism output mode for shallow innovation, bad UX and SaaS goblinry.