SOFTWARE · ARTIFICIAL INTELLIGENCE · HARDWARE

Built for the hard part.

Software roots. AI thinking. Hardware capability.

Deep experience. Curious people. Useful technology.



Disisit. Consulting

Dissfam. ARTIFICIAL INTELLIGENCE

RogueWare. HARDWARE

Brand illustration / AI-generated

02 / EXECUTIVE SUMMARY

Deep experience. Fresh thinking.

Good questions come standard.

The work ↗ Our purpose ↗ How we work ↗

We design and build technology for demanding processes, practical AI workflows and the environments people work and play in.

Disisit is the holding company behind three specialist businesses: Disisit Consulting in software, Dissfam in AI and RogueWare in hardware. Our South African software story began in 2015; our UAE hardware presence followed in 2025.

Stewart Diss leads the group's business. Jonathan du Plessis—Jono—leads its technology. Both come from engineering. Together, they connect commercial clarity, strong relationships and the technical depth of a 26-person South African development team. Experience across government and enterprise grounds our work. Finance, people, property and operations feature in the separate Technical Portfolio.

OUR PERSPECTIVE — Engineering is our common language.

2015
Software foundation through Disisit Consulting

26
People in the South African development team

12
Solutions in the separate Technical Portfolio

2025
RogueWare established in the UAE

03 / GROUP & HISTORY

One group. Three specialist businesses.

Disisit is the group holding company. Shared direction, with distinct capabilities brought together around the customer's brief.

Disisit. GROUP

GROUP HOLDING / STRATEGY & LEADERSHIP
GROUP DOMAIN · disisit.co.za

01 / SOFTWARE

Disisit. Consulting

Custom software, enterprise platforms, integration and the engineering behind complex businesses.

Our South African foundation / 2015

02 / ARTIFICIAL INTELLIGENCE

Dissfam ARTIFICIAL INTELLIGENCE

AI operating systems, governed agents and products that turn intelligence into useful work.

dissfam.com ↗

03 / HARDWARE

RogueWare. HARDWARE

Hardware, gaming equipment and purpose-built technology environments, with a UAE base.

rogueware.ae ↗

2015

Disisit Consulting registered in South Africa on 19 August. Our software foundation.

2025

RogueWare established in the UAE. Hardware capability and a new market.

2026

Disisit registered on 18 June; presented as the group holding company.

Sandton, Johannesburg / South African team

United Arab Emirates / RogueWare

Group operating structure as presented by management. Each engagement identifies its legal contracting entity. Dissfam is presented here as the group's AI brand.

04 / SOFTWARE CAPABILITY

Complexity, handled end to end.

Disisit Consulting builds platforms for processes that have outgrown spreadsheets and disconnected tools. We connect the user journey, business rules, data and integrations.

01
Custom platforms & SaaS

Business applications, self-service portals, multi-tenant systems and configurable workflows.

02
Enterprise integration

Identity, fund administration, credit checks, payments, messaging and Microsoft Graph.

03
Data & business rules

Ledgers, calculation engines, mandate checks, analytics and reporting.

04
Practical AI

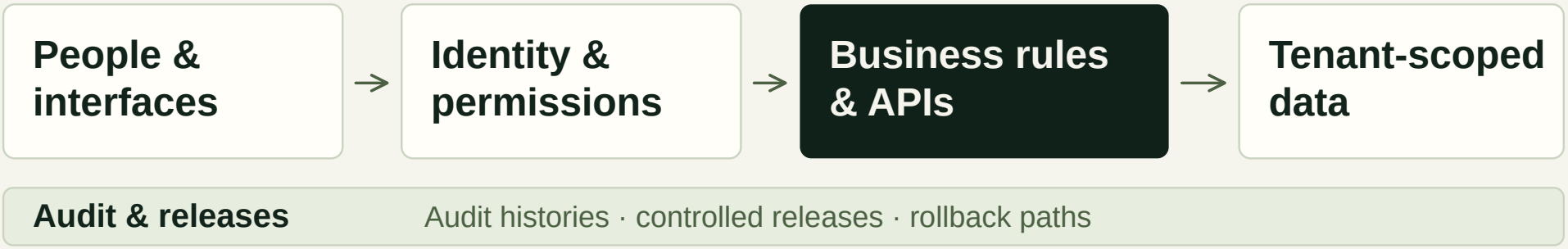
Document extraction, service assistance and permission-aware access to live business data.

05
Cloud & release engineering

Azure and Google Cloud, reproducible environments, automated releases and controlled migration.

06
Digital experiences

Customer journeys, public websites, accessible interfaces and structured content.



Concept view of recurring portfolio patterns; each solution selects its own architecture.

FINANCE PEOPLE PROPERTY OPERATIONS COMPLIANCE

05 / AI & HARDWARE

From intelligence to environments.

The same engineering thinking informs AI products and the physical side of technology. Specialist capability earns its place in the brief.

Dissfam

ARTIFICIAL INTELLIGENCE

Purposeful AI.

The Diss Engine connects agents, business context and permissioned tools, with human direction and approval gates.

Human direction → Permissioned tools → Traceable actions

Cellavie

Wine tourism and discovery.

PUBLISHED AS LIVE

Every Era Estate

Estate collectibles marketplace.

PRIVATE BETA

Signal

Digital signage and fleet control.

IN BUILD / WORKING TITLE

Solace

Memorial journeys and tributes.

PRIVATE DEPLOYMENT / WORKING TITLE

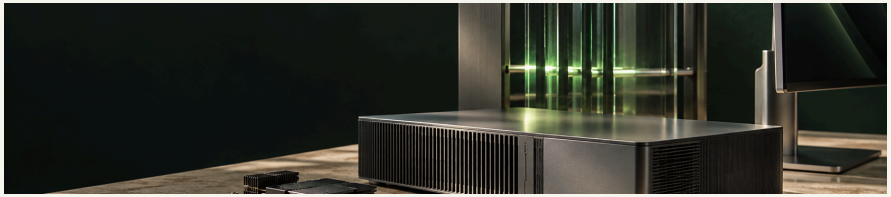
Explore dissfam.com

RogueWare.

HARDWARE

Hardware, connected.

Equipment, components and technology environments, with a UAE presence established in 2025.



Hardware concept / AI-generated

- Displays, storage, memory and peripherals.
- Equipment and systems for gaming and work.
- Furniture and purpose-built technology environments.

Explore rogueware.ae

Product stages and hardware categories follow the businesses' public portfolios, October 2026.

06 / LEADERSHIP ACROSS THE GROUP

Business sense. Engineering instinct.

Shared engineering roots. Complementary strengths. Connecting the commercial purpose of a project with the judgement needed to make it work.

THE BUSINESS PERSPECTIVE

Stewart Diss

GROUP CHIEF EXECUTIVE OFFICER

An engineer by background and the business leader across Disisit, Disisit Consulting, Dissfam and RogueWare. Stewart shapes strategy, relationships and growth, connecting technical possibility with the commercial reality behind a customer's ambition.

LEADERSHIP FOCUS

Group strategy · Client relationships · Commercial direction

BUSINESS EDUCATION

MBA with distinction · Jack Welch Management Institute, Strayer University · 2022

THE TECHNOLOGY PERSPECTIVE

Jonathan du Plessis

GROUP CHIEF TECHNOLOGY OFFICER / JONO

Jono leads technology across the group and the 26-person development team in South Africa. His depth spans architecture, enterprise platforms, identity, cloud, integration and AI. He sets the technical direction and develops the people who make it real.

LEADERSHIP FOCUS

Group technology · Engineering standards · Developer leadership

26

Curious minds.
One South African development team.

Curiosity comes standard.

We value useful questions, fresh ideas and thoughtful challenge. Understanding why is part of deciding how.

People, before job titles.

Clear conversations, a shared challenge and room for a good laugh. We bring a human approach to complex work.

07 / CTO SPOTLIGHT

Jono. The engineering runs deep.

Jonathan du Plessis

GROUP CHIEF TECHNOLOGY OFFICER

Jono is the engineering heart of the group: an architect, hands-on developer and team leader with more than two decades of experience. He sets direction, raises standards and shares his judgement—turning technical depth into capability across the team.

20+

Years of technical career experience

26

People in the South African development team he leads

A system thinker. A standard setter.

01 **Architecture that joins the dots.**

Data, identity, integrations and business workflows designed as a connected system—from the first journey to production.

02 **Hands-on technical depth.**

A portfolio spanning .NET, TypeScript, Python, PostgreSQL, SQL Server and cloud platforms, with security woven into delivery.

03 **Standards made practical.**

Identity, least-privilege access, audit trails and controlled releases make engineering discipline part of the systems he builds.

04 **Chartered C-CIO.**

Chartered Chief Information Officer, Institute of Chartered IT Professionals (ICITP). His public profile lists issue November 2025 and expiry November 2026.

Career experience across financial services, telecommunications software and business intelligence. Selected engineering experience follows.

Meet Jono on LinkedIn ↗

08 / SELECTED ENGINEERING EXPERIENCE

Complex rules. Working systems.

Three examples from the end-to-end portfolio shared by Jonathan du Plessis show the depth behind our software capability.

HUMAN CAPITAL / 2021–2026

One platform. The employee journey.

A live, multi-tenant platform connecting people, leave, performance and compensation.

People & organisation	SELF-SERVICE	↓
Policies & reviews	BUSINESS RULES	↓
Compensation approvals	GOVERNANCE	√

Isolated tenant databases, configurable policies and permission-aware AI bring operational breadth and access control into one architecture.

CONSUMER LENDING / 2025–2026

The complete lending lifecycle.

Applications, affordability, approvals, payouts and collections in one operational workflow.

Application & affordability	ORIGINATION	↓
Approval & payout	MULTI-APPROVER	↓
Servicing & collections	OPERATIONS	√

Calculation rules, repayment schedules, external checks and multi-approver disbursements form a traceable system of record.

INVESTMENT OPERATIONS / 2025–2026

Context for investment decisions.

Holdings, mandate checks, analytics and what-if trade simulation for Southern and East African markets.

Holdings & agreements	DATA IMPORT	↓
Mandate rules & limits	COMPLIANCE	↓
Analytics & simulation	DECISIONS	√

AI assists document interpretation and market context within a private deployment, with role-based access.

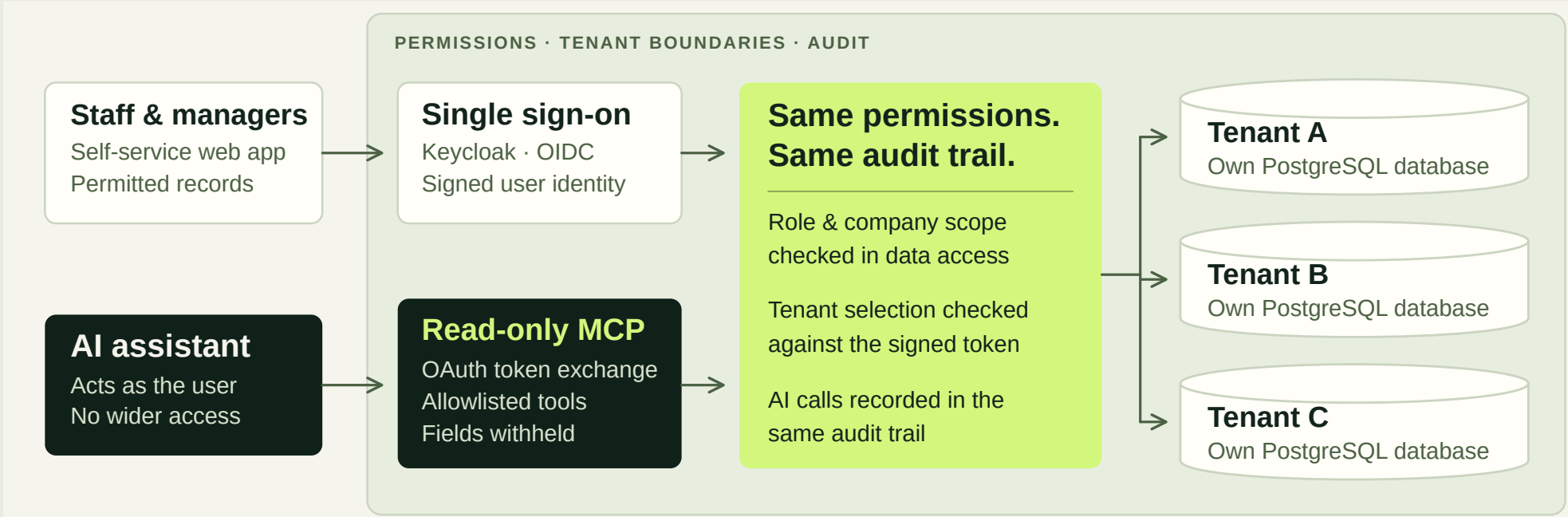
Explore all twelve solutions in the separate Technical Portfolio · Nine platforms, three public websites.

Selected experience from Jonathan du Plessis's October 2026 portfolio. Client identities and live application links are omitted.

09 / ENGINEERING IN PRACTICE

One platform. Clear boundaries.

The human-capital platform shows how identity, isolated tenant data and permission-aware AI can work within a controlled architecture.



AI withholds ID numbers, birth dates, contacts and leave comments. Tenants A–C are illustrative.

HCM architecture / Concept diagram based on the supplied project description.

IDENTITY & LEAST PRIVILEGE ISOLATED TENANT DATA READ-ONLY AI TRACEABLE RELEASES

Concept architecture from Jonathan du Plessis's HCM portfolio. Application and MCP access share the same permission, tenant-data and audit controls. Release controls vary by solution.

10 / CREDENTIALS & RECOGNITION

Standards. Technical depth.

Disisit confirms it holds CMMI and ISO credentials, alongside further industry accreditations. Jono led the technical achievements.

DISISIT / COMPANY CREDENTIALS

CMMI

Capability maturity and process improvement.



DISISIT / COMPANY CREDENTIALS

ISO

International management-system standards.



Management-confirmed credentials. Exact maturity levels, standards, legal holder, scope and validity require verification against issuer records; the separate register records the evidence status.

LEADERSHIP / PERSONAL QUALIFICATIONS & RECOGNITION

JONATHAN DU PLESSIS / PERSONAL

Chartered C-CIO

Chartered Chief Information Officer, ICITP.

Public-profile listing · Nov 2025–Nov 2026
Individual issuer record not independently inspected

STEWART DISS / PERSONAL

MBA with distinction

Jack Welch Management Institute, Strayer University, 2022.

Supplied degree record inspected
Individual qualification

Company credentials and individual recognition are attributed separately, with their record status.

Open Credentials & Recognition

11 / HOW THE GROUP WORKS

A clear brief. Reviewable progress.

We start with the problem, then agree the approach, scope, contracting company, commercial terms and acceptance criteria before delivery. Specialist capability turns that agreed brief into reviewable progress.

01

Understand

Clarify users, priorities, constraints and what success should look like.

A SHARED BRIEF & SUCCESS MEASURES

02

Design

Agree the approach, specialist scope, responsibilities and acceptance criteria.

AN AGREED APPROACH

03

Build & connect

Engineer platforms and AI workflows; select equipment where the scope calls for it.

REVIEWABLE PROGRESS

04

Launch

Confirm access, handover, operating responsibilities and agreed support.

A CONTROLLED START

05

Improve

Learn from real use and agree how the solution evolves.

A CLEAR NEXT STEP

**Clear decisions.
A considered next step.**

Each engagement confirms its scope, contracting company, commercial terms and acceptance criteria, with a named contact, responsibilities and review points.

12 / OUR CULTURE

Good energy. Great engineering.

Worthwhile challenges. Open conversation. People who enjoy making the next thing better.



Engineering workshop / AI-generated illustration

01 **Curious by default.**

We ask the useful question, explore the better idea and keep learning. Understanding why is part of deciding how.

02 **High standards. Low ego.**

Good ideas can come from anyone. We challenge the thinking, share knowledge and take responsibility.

03 **We win together.**

Useful technology, customers who move forward and teammates who grow. We own the difficult moments and celebrate progress.

04 **A bit of personality.**

Fresh thinking, honest conversations and room for a good laugh. A life beyond the screen matters too.

Built on friendship.
Run with conviction.

Trust, shared engineering roots and clear conversations connect Stewart, Jono and the team—and help customers make confident decisions.

13 / PURPOSE & DIRECTION

Ambition, made useful.

Our software roots give us a way of thinking. Our direction brings software, AI and hardware together around the people and organisations they serve.

OUR MISSION / WHY WE WORK

Turn complex business needs into useful, dependable technology—with clear thinking, the right capability and people who care about the result.

OUR VISION / WHERE WE ARE GOING

Build an African engineering group known internationally for technical depth, thoughtful leadership and products people enjoy using.

OUR DIRECTION / FOUR PRACTICAL PRIORITIES

01

Deepen the software foundation.

Build adaptable platforms and strengthen shared engineering practice for demanding processes.

02

Apply AI with purpose.

Real workflows, human direction and controlled access.

03

Connect the physical world.

Equipment, systems and environments through RogueWare.

04

Grow with our customers.

Build relationships across Africa and the UAE; learn from use and shared progress.

14 / START A CONVERSATION



Bring us the interesting problem.

Software, AI or hardware. Start with the problem.

Email Stewart with the need, who it affects and the outcome you want.

We'll discuss priorities and a sensible next step.

YOUR FIRST CONVERSATION

Stewart Diss

Group Chief Executive Officer

stewart@dissfam.com

Sandton, Johannesburg · UAE presence

EXPLORE THE BUSINESSES

Useful routes.

dissfam.com

rogueware.ae

disisit.co.za

THE ACCOMPANYING DOCUMENTS

Go deeper.

Selected Technical Portfolio

Credentials & Recognition

Company records & agreements

Selected technical experience: Jonathan du Plessis's October 2026 portfolio. Illustrative artwork and concept diagrams; client identities remain anonymous.