

Backing the next generation of entrepreneurs

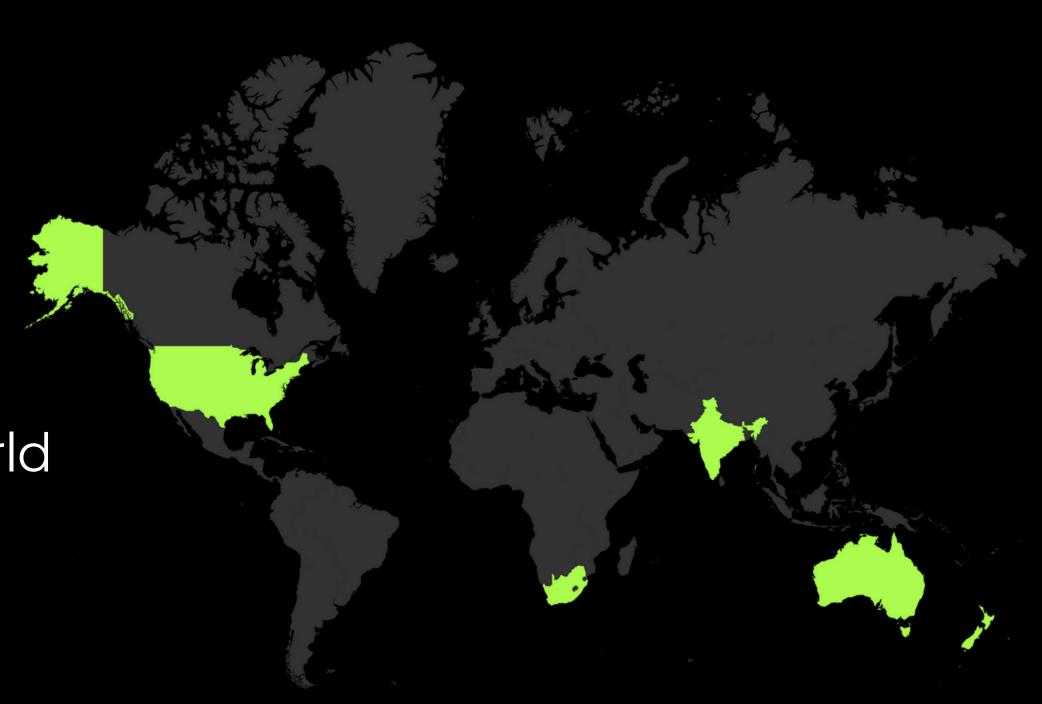
Managed Service Provider (MSP) for high growth ventures.

Scale without restrictions.

Extension of your team



45 cloud engineers & support staff based in Australia, New Zealand, North America, India & South Africa delivering world class managed services



We've got the skills & the team



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Cloud (Azure / AWS)
Windows – Azure
Azure – AWS
Azure – DevOps
Azure – DevOps
Azure – DevOps
Windows / Backup
Exchange / Exchange Online
Exchange / Exchange Online
Exchange Online
Exchange Online
Exchange Online

SharePoint On-Prem / Online

Level

Subject Matter Expert
Subject Matter Expert
Cloud Engineer
Cloud Engineer
Lead Architect
Dev-Ops Engineer
Subject Matter Expert
Messaging Architect
Subject Matter Expert
Technical Architect
Senior Administrator
Senior O365 Consultant
Subject Matter Expert

People Expertise

SharePoint On-Prem / Online
SharePoint On-Prem / Online
SharePoint Online
Unified Comms
Networking
Networking
Unix & DevOps
VMWare
Solaris / AAX
Backup / DR
Storage (NatApp)
Switch & Storage (NatApp)
Cloud (Azure / AWS) - Veritas - Veeam

Level

Subject Matter Expert
Senior Administrator
Senior Administrator
Subject Matter Expert
Senior Network Consultant
Network Architect
Technical Architect
Subject Matter Expert
Technical Architect
Subject Matter Expert
Subject Matter Expert
Subject Matter Expert
Technical Architect
Technical Architect

We've passed the tests



Our Expertise	Exam		
Exam AZ-104: Microsoft Azure Administrator	AZ-104		
Microsoft Certified: Azure Solutions Architect Expert	AZ-303, AZ-304		
Microsoft Certified: Azure Fundamentals	AZ-900		
Managing Microsoft Teams	MS-700		
Microsoft 365 Messaging	MS-203		
Microsoft 365 Fundamentals	MS-900		
Windows Virtual Desktop Specialty	AZ-140		
Messaging Administrator Associate	MS-203		
Designing and Deploying Microsoft Exchange Server 2016	70-345		
Core Solutions of Microsoft Skype for Business 2015	70-334		
Managing Microsoft SharePoint Server 2016	70-339		
Managing Microsoft SharePoint Server 2016	70-339		
Deploying Enterprise Voice with Skype for Business 2015	70-333		
Managing Modern Desktops	MD-101		
Windows Server Administration Fundamentals	98-365		
Windows Server 2016	70-740, 70-741, 70-742		

Segments & verticals we specialise in



Star	tups,	ISV'	s &
Digital	Nativ	es (SaaS)

SMB & SMC (MAL)

Enterprise & Government (S500)

Retail

Construction & Real Estate

Critical Infrastructure

Healthcare

Agriculture

Industrial & Mining

Financial Services

Manufacturing,

Water, Energy & Utilities

Sustainability

Transport & Logistics

Government & Defence

Education

Professional Services

Services we offer



M	ig	ra	ti	0	n
S	er	Vi	C	es	5

Cloud Migration Services

Modern Workplace & Power Platform Services

End of Support Services

Windows Virtual Desktop

Managed Services

AI, IoT & Analytics Services

Well Architected Frameworks (WAF)

DevOps

Cost Optimisations

Cyber Security

Technical Support Call Center & Marketplace

Level 1 & 2 Technical Support Call Center

AppSource & Azure Marketplace Listings

What are the next steps to work together











Statement of Work



Client Interaction



Resource Allocation

Azure Migration Plan



Discovery Phase

- ✓ Understand current DC footprint
- ✓ Inventory assets and resources
- ✓ Perform resource grouping classifications ✓ Fix timelines and milestone
- ✓ Perform dependency mapping
- ✓ Identify and catalogue vendor info
- ✓ Perform business impact planning
- ✓ Document current DR and backup plan
- ✓ Document a target foundation design
- ✓ Propose preliminary solution architecture
- ✓ Obtain architecture feedback
- ✓ Propose modernisation components
- ✓ Document migration goals
- ✓ Document SLA and downtime
- ✓ Document preliminary milestones
- ✓ Propose source clean-up post migration

Planning Phase

- ✓ Review discovery outputs for planning
- √ Finalise budget based on finalised scope
- ✓ Define a RACI Matrix
- ✓ Define a detailed migration plan
- √ Identify the migration team
- ✓ Define source and target access parameters
- ✓ Plan network connectivity between DCs
- √ Establish clear downtime guidance
- ✓ Document the target DR and backup plan
- ✓ Document rollback and event handling plan
- √ Clarify any outstanding assumptions
- √ Get customer approval on plan

Migration Phase

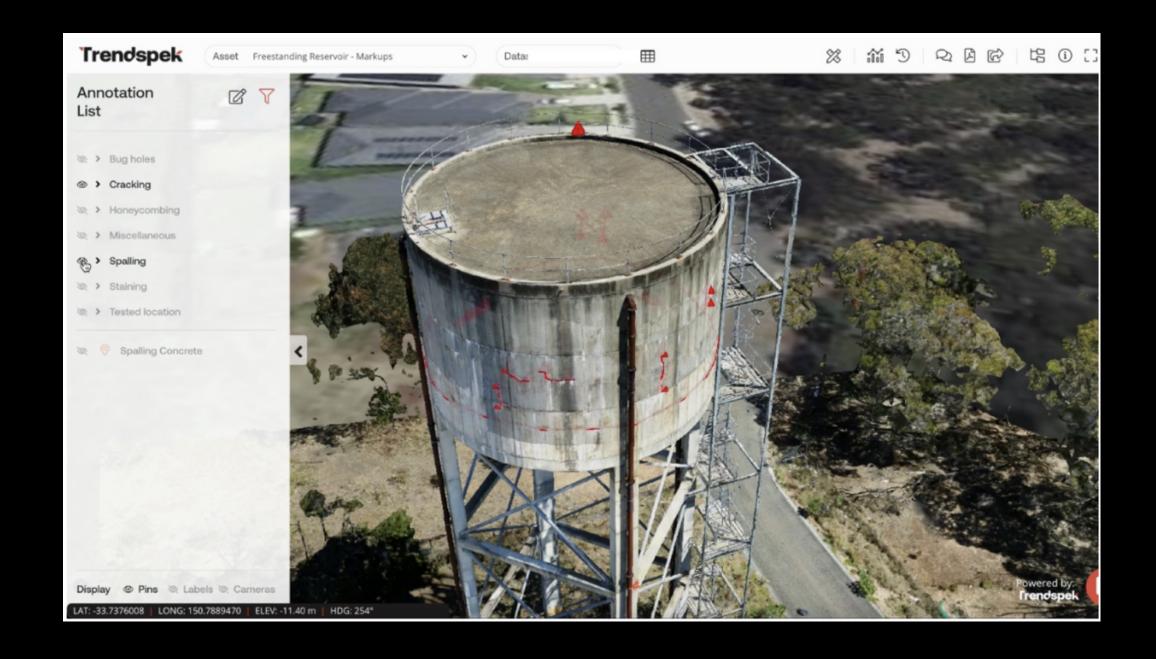
- √ Complete destination site testing
- ✓ Complete data backup & network
- ✓ Complete dependency & security checks
- ✓ Deploy migration tools as required
- ✓ Perform pilot resource migration
- √ Validate contingency plan
- ✓ Make final go / no-go decision
- ✓ Execute proposed migration plan
- ✓ Monitor and report on progress
- ✓ Monitor and report on real time risks
- ✓ Manage open issues / workarounds
- √ Conduct post migration checks & cutover
- √ Conduct knowledge transfer & handover
- ✓ Initiate post migration 30-day warranty
- √ Conduct source clean-up if part of plan



Trendspek

The world's leading Precision Asset Intelligence software

Founded by professional pilots, Trendspek's Precision Asset Intelligence software transforms asset management, by rapidly delivering the world's most accurate 3D model – a Precision Reality Twin – within a platform that enables secure, cloud-based mark ups, measurements, collaboration and reporting.





Olinqua

Global operating system for intelligent automation in mission critical environments

Hospitals are complex webs of people, systems, devices and machines. Olinqua's integration architecture connects on-premises and cloud-native applications and systems into a unified platform where all existing hospital applications can work collaboratively. Olinqua's technology is currently deployed in over 100 Australian hospitals.





4Zero

Drive interoperability between systems from manufacturing to the battlespace

4Zero provides secure, defence grade systems interoperability between the leading edge and command infrastructure. Hanwha Defense Australia and Hanwha Systems have signed an MoU with 4Zero to work on improving low-Earth orbit satellite communications.

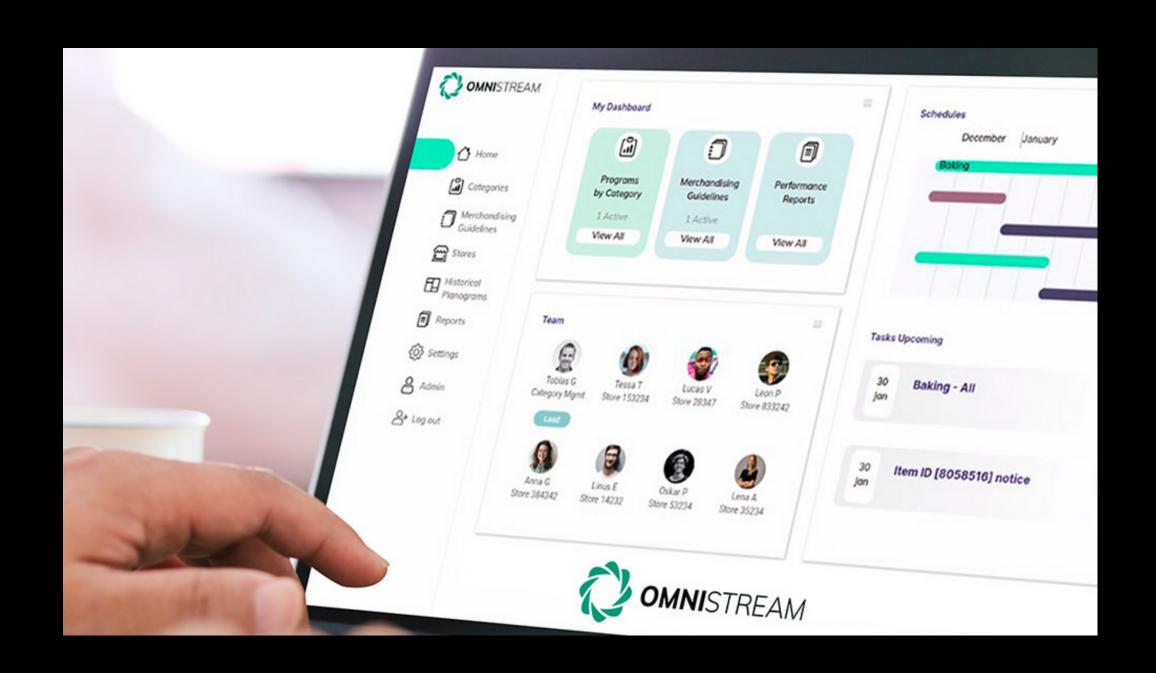




Omnistream

Consumer-centric planograms via data-empowered retail solutions

Omnistream's intuitive data-driven user platform offers a breakthrough scenario planning feature and delivers near real-time planograms. This allows retailers to run rapid assortment and planogram simulations to visually understand the impact of planogram changes on their profitability, sales, and basket sizes.

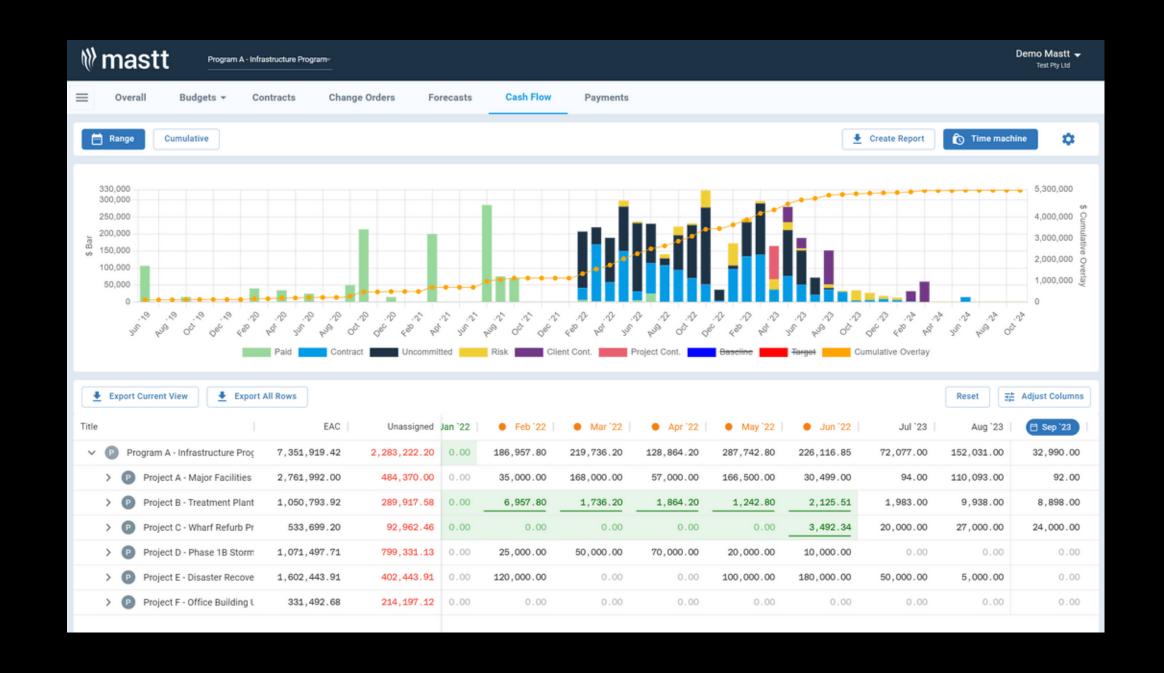




Mastt

Mastt is the digital infrastructure that empowers the largest wave of urban growth in history

Mastt is used today by Project Management Consultants and Asset Owners around the world and has empowered over 1,000 projects with \$30 billion worth of project value.





Hola Health

Hola Health is one of the fastest growing healthtech company with over 300,000 telehealth consultations in the first 18 months of operation

Hola Health is an Australian 24 hour ondemand telehealth provider. Patients can speak with an AHPRA registered doctor or medical practitioner for advice, prescriptions or referrals, or request and receive an approved medical certificate within 15 minutes, 7 days a week.

Consult A Telehealth Doctor Within 15 Minutes, 24 Hours A Day, 7 Days A Week

See an Australian Health Practitioner Regulation Agency (AHPRA) accredited doctor or nurse practitioner online from wherever you are. All you need is an internet connection.

Telehealth Doctors

\$35 Short Consultations \$45 Long Consultations

See a doctor

Learn more

Medical Certificates

\$15.90 Single Day, \$35 Multi Day

Request a certificate

Learn more

Online Prescription

\$17.90 Single Prescription

Request a script

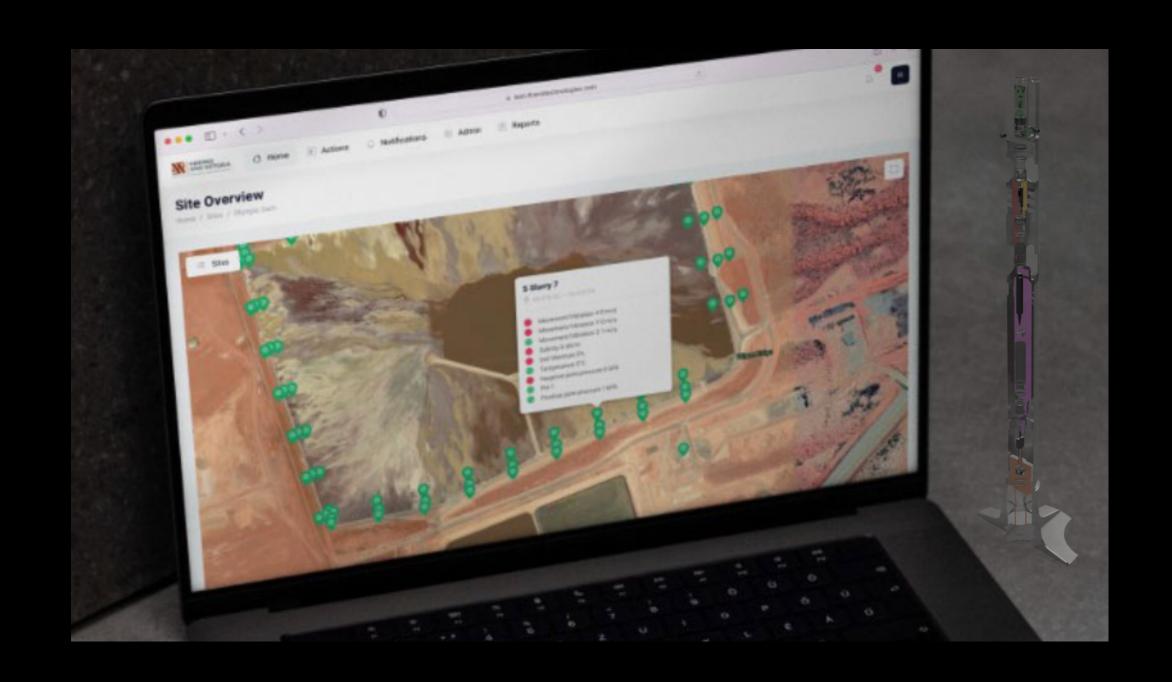
Learn more



Hermes & Soteria

Real-time subsurface monitoring technology for tailings storage facilities

Overwatch combines patent-pending subsurface probe technology with an internet of things (IoT) network to directly measure change and monitor TSF's health from below the ground. Using 6 cutting edge sensors to directly monitor 9 measures known to be contributors to TSF failure. Currently being rolled out by global mining companies.

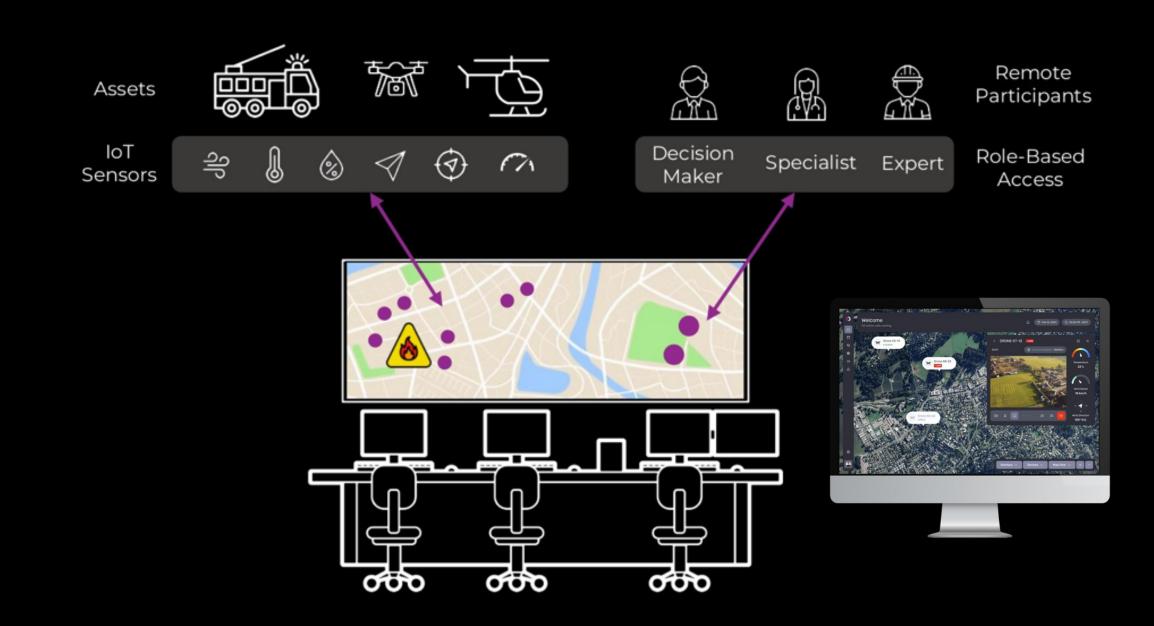




Optix Vue

In critical emergency situations, every second counts. Enhancing situational awareness through team collaboration

Connecting IoT, data, video feeds and AI to drive real world outcomes and enhance situational awareness via secure end-to-end encrypted communications, AI powered live transcriptions and asset GPS tracking.



Get in touch



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