P 1300 23 28 23
 F 1300 32 82 32
 W www.data3.com.au
 A Level 1, 555 Coronation Drive, Toowong. QLD, 4066, Australia.



ELECTRONIC LODGEMENT Data[#]3 Limited ABN 31 010 545 267

17 November 2022

The Manager ASX Markets Announcements Office Australian Securities Exchange 20 Bridge Street SYDNEY NSW 2000

Dear Sir or Madam,

DTL Investor Briefing Presentation Amendment

Please find attached an amended set of the presentation slides for the Data[#]3 Limited (ASX:DTL) Investor Briefing that was held on 16 November 2022.

The amendments relate to slides 5, 21, 31-34 and 66, which did not have footnote references for the statistics quoted on those slides. These references have now been included.

A recording of the presentation is available on the Data[#]3 website at: <u>https://investor.data3.com/investor-centre/?page=Presentations---Webcasts</u>

Authorised by:

Bremner Hill Chief Financial Officer

Laurence Baynham

CEO & Managing Director

Agenda

Opening presented by Laurence Baynham

Data[#]3 Overview and Strategy presented by Brad Colledge

Sales Strategy presented by John Tan

Our Industry and Customers presented by Garrett MacDonald Q&A

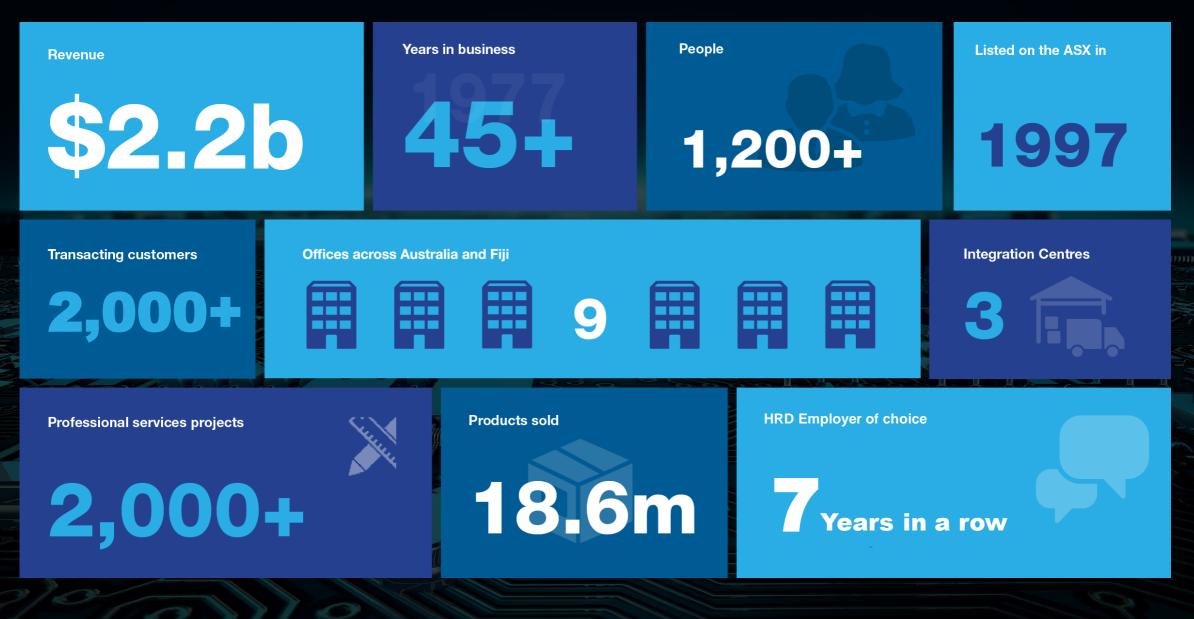
Morning Tea – 10:10am

Customer Story presented by Paul Crouch Delivering the Digital Future presented by Graham Robinson Talent Acquisition presented by Janelle Phillips Customer Lifecycle presented by Peter Jarrett Q&A Summary and Closing presented by Laurence Baynham Lunch – 12pm





Data#3 in FY22



Our Market

- According to Gartner, Australian IT spending is growing at 6.5%¹
- Cloud computing continues to grow at an accelerated rate. Examples of 30-50%.
- Software(+21%) and services(+12.2%) are growing.²

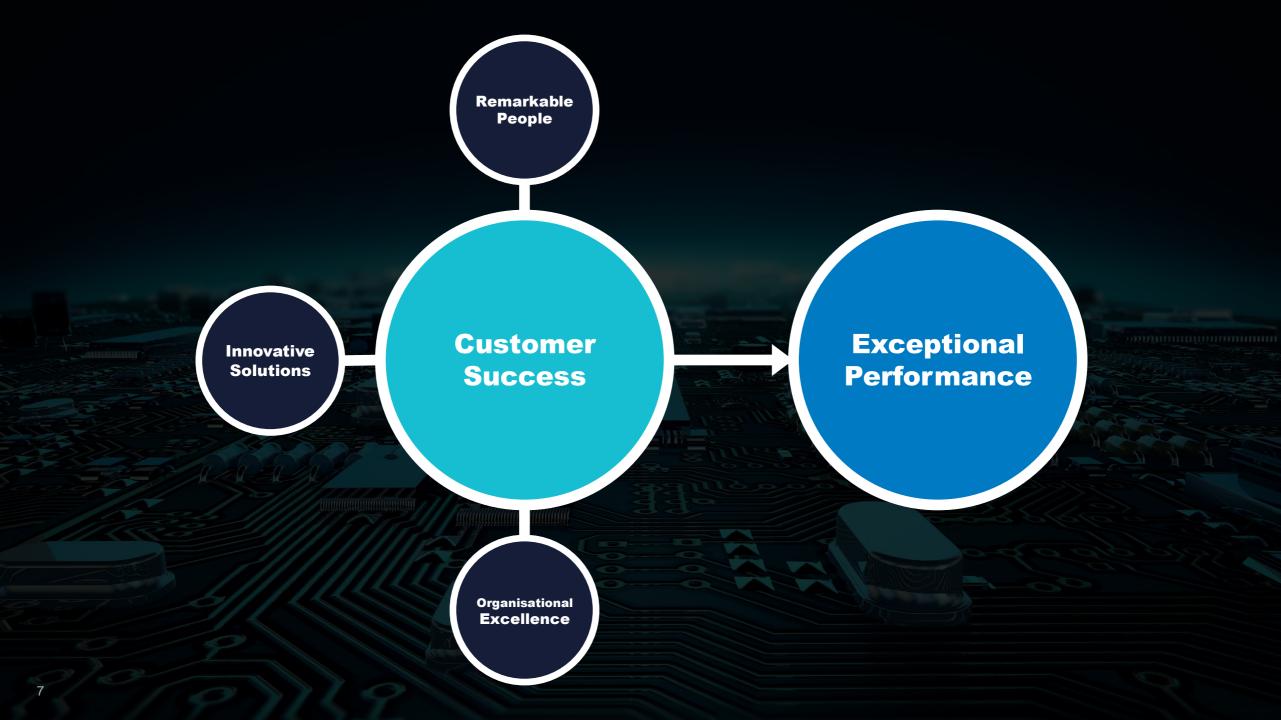
Our position

- Aligned to market leading vendors such as Microsoft, Cisco, HP and Dell
- Strong cloud revenues aligned to the accelerated growth. Over \$1 Billion.
- Annual Reccurring Revenue (ARR) over 66%
- Accelerating services Project Services, Managed Services, People and Consulting
- Strong customer base, we continue to gain market share, and there is still plenty of opportunity

Gartner, Gartner Forecasts IT Spending in Australia to Grow 6.5% in 2022 - October 2021
 CRN Australia, Aussie IT Spend to grow - April 2022









Digital Transformation



Artificial Intelligence



Internet of Things



3D Printing





Modern Workplace











Multi-cloud

Integrated Solutions

Multi-cloud

Modern Data Centre

Public Cloud

Private Cloud

Modern Workplace

Collaboration End User Devices

Printing

Systems Management

Security

 \checkmark

Cloud Security

Data Security and Privacy

Identity and Access Management

Infrastructure and Endpoint Security

Security Monitoring and Analytics

Data & Analytics

<u>o0U</u>

Business Analytics

Customer Management

Internet of Things

Location-Based Analytics

Connectivity

IT-OT Networking Software-Defined Networks Software-Defined WAN

Wireless Networks

Consulting

Project Services

Support Services

Lifecycle

Requirements Building

Consult with subject matter experts to formalise the scope of the business problem, the desired outcomes, the process, the expected costs, and benefits of addressing the problem, and evaluate the impact of doing nothing.

Explore Possibilities

Work to understand how available solutions may address the problem, and the possible combinations of people, process, and technology to achieve the desired business outcomes.

Use and Embed

5. Adopt

Integration of the solution aligned with business objectives through roll-out, user training, and change management activities which embed the solution into standard business processes.

Lifecycle

Implementation of the chosen

Operational Handover

Discover and Research

Gaining awareness of business problems; either new, previously misunderstood, or underappreciated. Engage across business to gather more details and ensure buy-in from key stakeholders.

Optimise

Regular solution reviews against expected benefits and emerging business requirements. Exploration of new opportunities to extract additional value while ensuring the solution is still fit for purpose.

6. Operate

Manage

A.Learn

Ongoing management of the solution and evaluation through measurement against expected benefits.

Tailor the Solution

P. Consult

Consolidate the learnings to identify the right solution to meet the specific needs and budget.

Supplier Selection

total cost of ownership.

3. Procure

Evaluate one or more suppliers;

skills transfer, adoption strategy

operational support services, and

taking into consideration technical

x.Inplement

Finalise supplier negotiations including validation the scope of work and clarification of contractual obligations for both parties.

Purchase

documentation.

Data#3

Delivering the **Digital** Future

Strategic Focus Areas







Long-term view, not transactional

Lifecycle approach

Joint investments with global vendors

Security

Accelerating Services

0

Protecting our business

Market opportunity

Go to market with Business Aspect Completed rebuild of Managed Services

Strong growth in Consulting & Support Services

Complementing vendor incentive programs

We will continue to focus on driving growth in our services and software businesses to increase recurring revenues and improve margins

Example of implementing our strategy

We start with a customer conversation.

How we can enable our customer's success through the adoption of, for example, Cisco technology.

We consult design and implement a solution. Focus on the adoption and ultimately management of the solution.

A recent example for a large resources organisation included implementing a secure, modern, efficient networking environment. This led to an improved customer experience and for Data[#]3 to large infrastructure software and services investments.

We then repeat this success utilising our vendor and industry expertise with many customers across Australia.

This results not only in customer success, and success for Data[#]3, however in this instance also leads to success with a Global leading vendor, Cisco.

Delivering Data[#]3 the Digital Future

Announcing

Cisco Partner Summit 2022 Good And Control of the Vear Winning Streak: Data #3 Named 2022 Global Security Leader

"It's fantastic to see Australian partners leading in a global forum. Congratulations to the Data#3 team on your outstanding achievement.

The bride

The strength of our partnership underpins our unparalleled success. I look forward to continuing our work together to help customers respond to their business challenges."

Cisco Vice President for Australia and New Zealand, Ben Dawson, said,

Vendor Partners – Investment in Global Leaders



ılıılı cısco





Award winning business – Vendor Partners

Cisco Global Partner of the year for Security Cisco Partner of the year ANZ Microsoft Worldwide Device Distributor/Reseller Partner of the year Microsoft Worldwide Surface Reseller Partner of the year HPE Greenlake Partner of the year Dell Technologies Channel Services Delivery Excellence Partner of the year Palo Alto Networks Security Growth Partner of the year Veeam Pro Partner of the year ANZ Jabra Top Public Sector Sales Australian Reseller News (ARN) Enterprise Partner Innovation Award APC Most sustainable partner of the year

> Delivering Data#3

the Digita uture

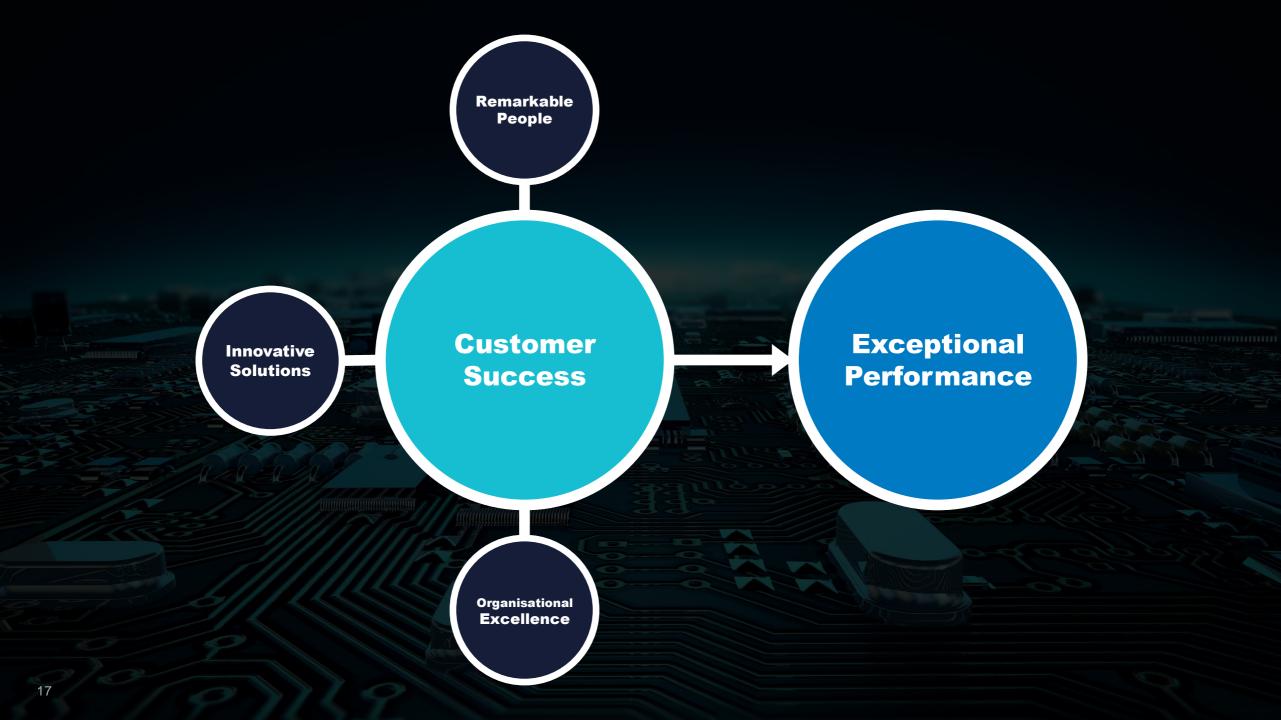
Growing Market

Substantial and loyal customer base

World leading solutions

Best people

Data#3 Delivering the Digital Future



John Tan

Chief Customer Officer

Customers

 \rangle

Solutions & Services

Customers & Outcomes

Customers & Buying Models have Changed

- Recurring / Subscription / Annuity
- Consumption or as-a-Service
- Outcome Driven
- Technology as the Enabler
- Line of Business Driven
- Consumerisation of IT

Digital + Human

Buyers indicating a preference for digital commerce channels¹

83%

1. Gartner, Leadership Vision for 2023: Chief Sales Officer - November 2021



Coverage

Geographic Coverage Sector Specialisations Segments – Prospecting & Managing

Capabilities

Consulting (Business Aspect) Hardware & Software Services Capabilities

Security

Remains the #1 priority for customers and boards

Hybrid Work

Bringing together devices, collaboration, security & connectivity

Cloud

Continued movements between public & private clouds

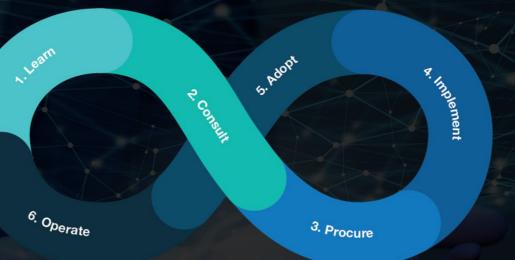
Lifecycle

Focused on consulting through to managed services

Our core purpose is to enable our customers' success

Data#3 Delivering the Digital Future

Customer Success



Mastering Vendor Strategy Changes

CISCO

- Strategy pivoted from Hardware to Software
- Built a Customer Experience focus
- Global Advisory
- Shaping future programs and offers
- New reliance on Telemetry and Data
- Customer Success Platform
- Leverage learnings across our vendors

Partnerships with Vendors & Customers



DATA & INSIGHTS

Telemetry and insights built on customer usage and services intelligence.

JOURNEYS

Engaging with customers throughout the lifecycle of solutions through digital or face-to-face engagement



OUTCOMES

Customers realise the true business benefits of technology and drive digital transformation

SOLUTIONS Recurring, Annuity, As-a-Service, and Consumption-Based

Garrett MacDonald

Chief Marketing Officer

Information Technology Sector

861K Number of people employed by tech industry

65K New jobs created during COVID-19 **1 in 16** Australians work in the tech industry

8.5% Tech industry GDP contribution **1M** Forecasted tech industry employment by 2025

\$255bn Forecasted contribution to GDP by 2031

Tech Council, The economic contribution of Australia's tech sector - 2021

Data#3 ti

Delivering the Digital Future

Industry GDP Contribution



Australian IT spend¹

\$117bn

1. CRN Australia, Aussie IT Spend to grow - April 2022

AUSTRALIAN IT SPEND¹

Top 3 increases; Software +21% Devices +12.3% Services +12.2%

1. CRN Australia, Aussie IT Spend to grow - April 2022

Data#3's Customers

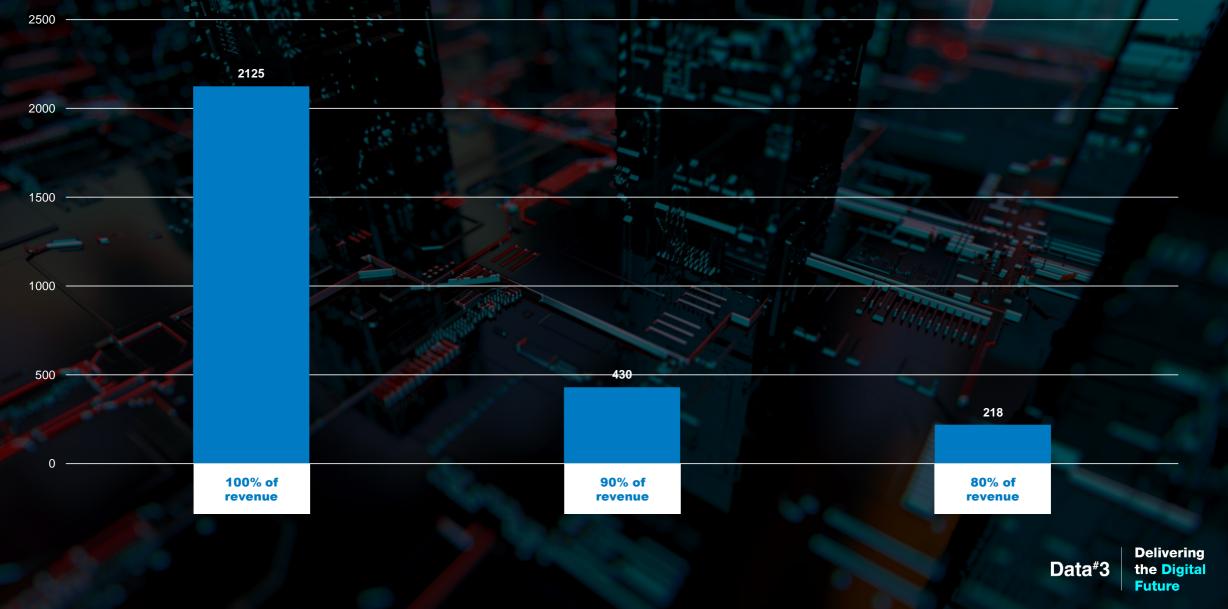
Data#3 Customers

Top 100 Customers

65%

Make up of total Revenue

Number of Customers (By Group)

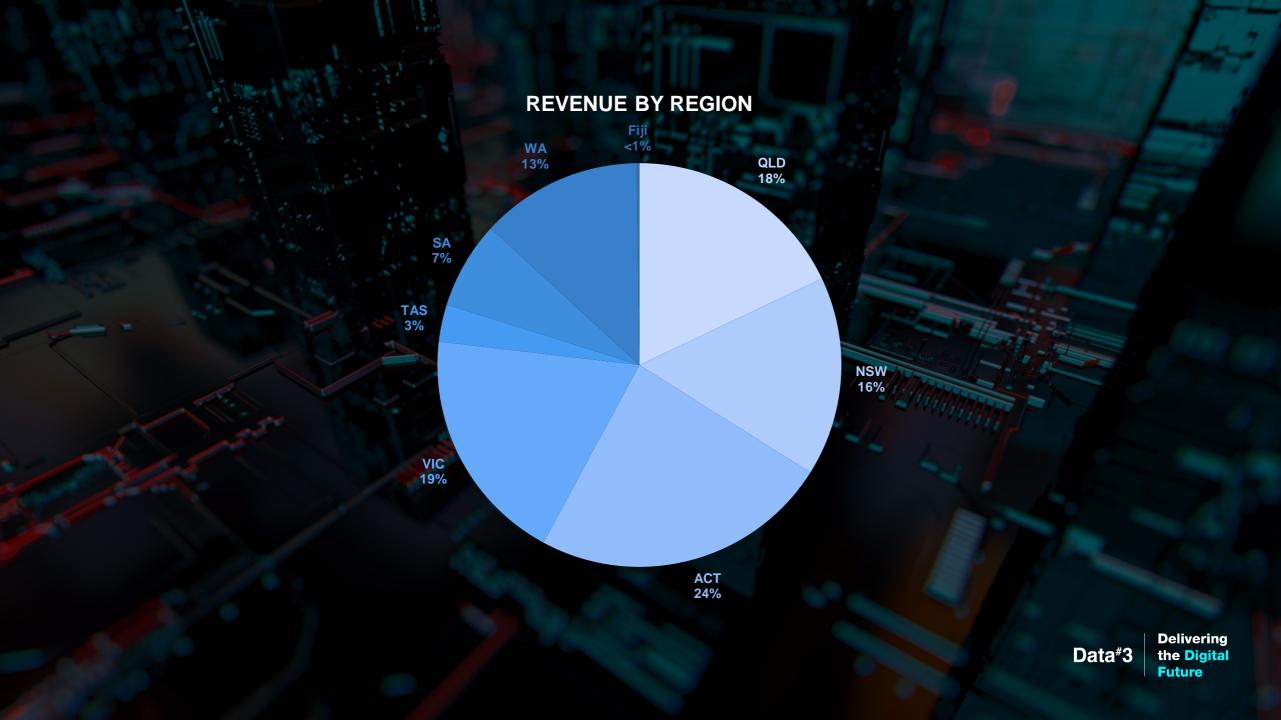


% Of Total Revenue

Commercial 45%

Government 55%

Health, Education, Mining focus



Business and Technology Priorities

Data#3 Delivering the Digital Future



Digital Transformation



Driving Operational Efficiency



Attracting and retaining the workforce



Improving the customer experience



Reducing enterprise costs

Top 5 Business Priorities









Networking

Cloud







Data

Top 5 Technology Priorities

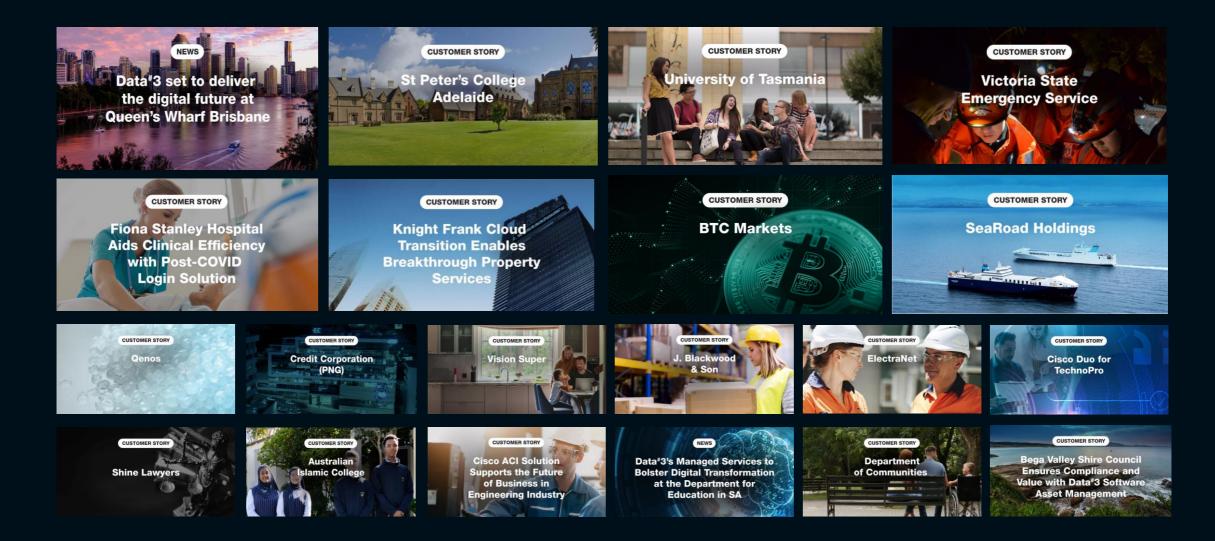
Customer Satisfaction

Customer Satisfaction

FY19 **4.15** FY20 **4.28** FY21 4.34 FY22 4.34

Scores are out of 5

FY22 Customer stories









۲

Data#3

Delivering the Digital Future

Customer Story

Sydney Football Stadium

Designed with the fan experience at heart. It offers more visitors and patrons an improved entertainment experience through enhanced design and improvements in accessibility, safety, fan and player experience and overall improved operations

Infrastructure NSW



Delivering the Digital Future

How it aligns with our Strategy



Digital Transformation







Accelerating Services

Customer Experience

Connectivity

Building on Building

Growth in existing pipeline

Improving our Services mix
Larger, longer engagements
Leveraging our experience

National opportunity

Government Support/Involvement

nta#3 Delivering the Digital

Graham Robinson

Chief Technology Officer

Solutions Development

Technology Trends

Customers

Solutions & Services Customers & Outcomes



Digital Transformation



Artificial Intelligence



Internet of Things



3D Printing





Identity Security Management and Protection Compute Advanced Compute Data Advanced Data Development Networking AI and Analytics																
Azure Active Directory	Azure Domain Services	Active Directory Connect Health	Windows Virtual Desktop	Dedicated Host	Azure VMware Solution				(,						Cognitive Services Decision	SS Cognitive Services Language
Azure B2B	Azure B2C	Azure MultiFactor Authentication	Azure Stack	Container Service	Virtual Machine Availability Set	Management Groups	Azure Arc	Azure Automation	Event Grid	Stream Analytics	Notification Hubs	ر المعالم المع Logic Apps	Web Apps	Application Service Environment	Cognitive Services Search	Cognitive Services Vision
Work Account	Microsoft Account	Role Based Access Control	Virtual Machine	Virtual Machine Scale Set	Tags	Azure Monitor	Azure Alert	Subscription	Event Hubs	Azure IoT Hub	Service Bus	Azure Functions	API Apps	SendGrid	Power Bl	Cognitive Services Speech
Conditional Access	Security Center	Application Insights	Azure Advisor	Azure Backup	Azure Site Recovery	Azure Migrate	Database Migration Service	Cost Management	SQL SQL Database	SQL Managed Instance	PostgreSQI,	SQL Elastic Pool	Cosmos DB	Azure Purview	Azure Search	Cognitive Services
() Key Vault	Resource Group	Azure Rights Management	Network Watcher	Azure Traffic Manager	Application Gateway	Load Balancer	Virtual WAN	DNS	Data Lake	Azure Media Services	Data Factory	Azure Synapse Analytics	Redis Cache	HD Insight	Bot Sevices	Machine Learning
Cloud App Security	Azure Sentinel	Network Security Group	Front Door	ExpressRoute	VPN Galteway	Virtual Network	Virtual Subnet	On-Premises Data Gateway	Data Box	Storage Account	File Sync	StorSimple	DataBricks	Digital Twins	Azure loT Central	Analysis Services
		DDoS Protection	Azuro Firewall	Azure Bastion	Content Delivery Network	Private Link	JSON Azure Resource Manager	Azure BluePrint	Automation Runbooks	Dev Test Labs	Resource Graph	Azure DevOps				

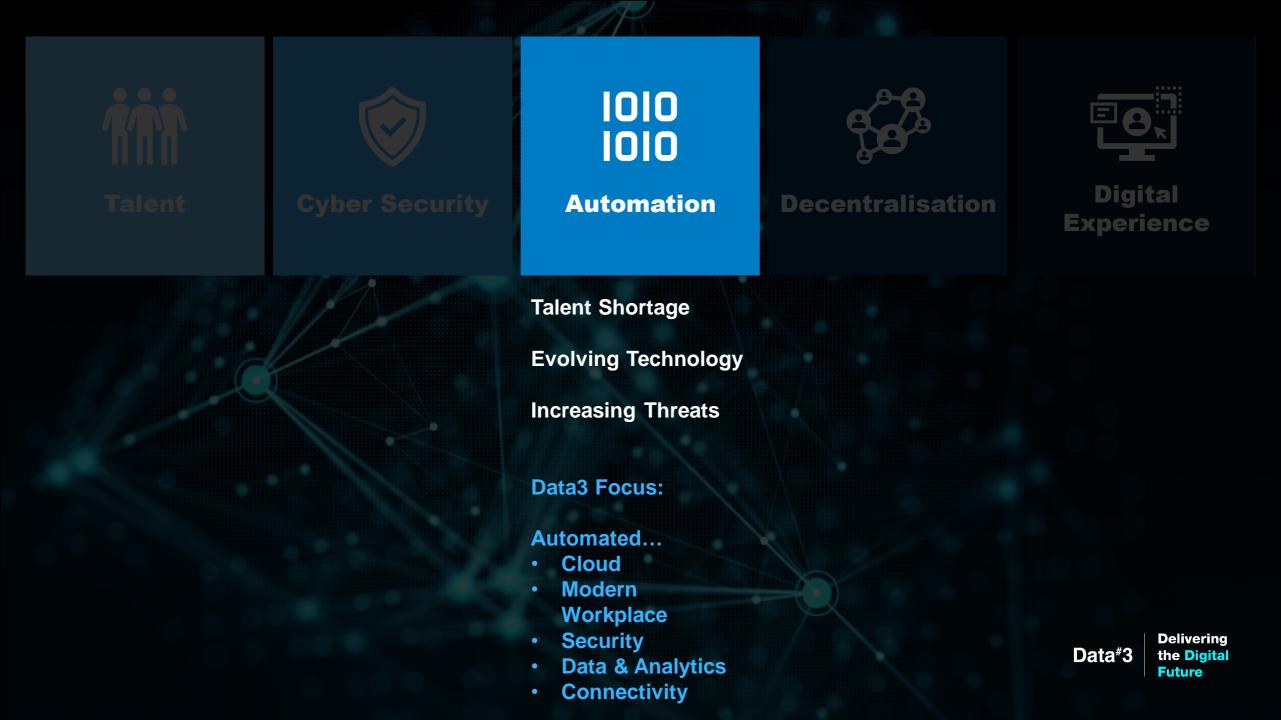
Data#3 Microsoft

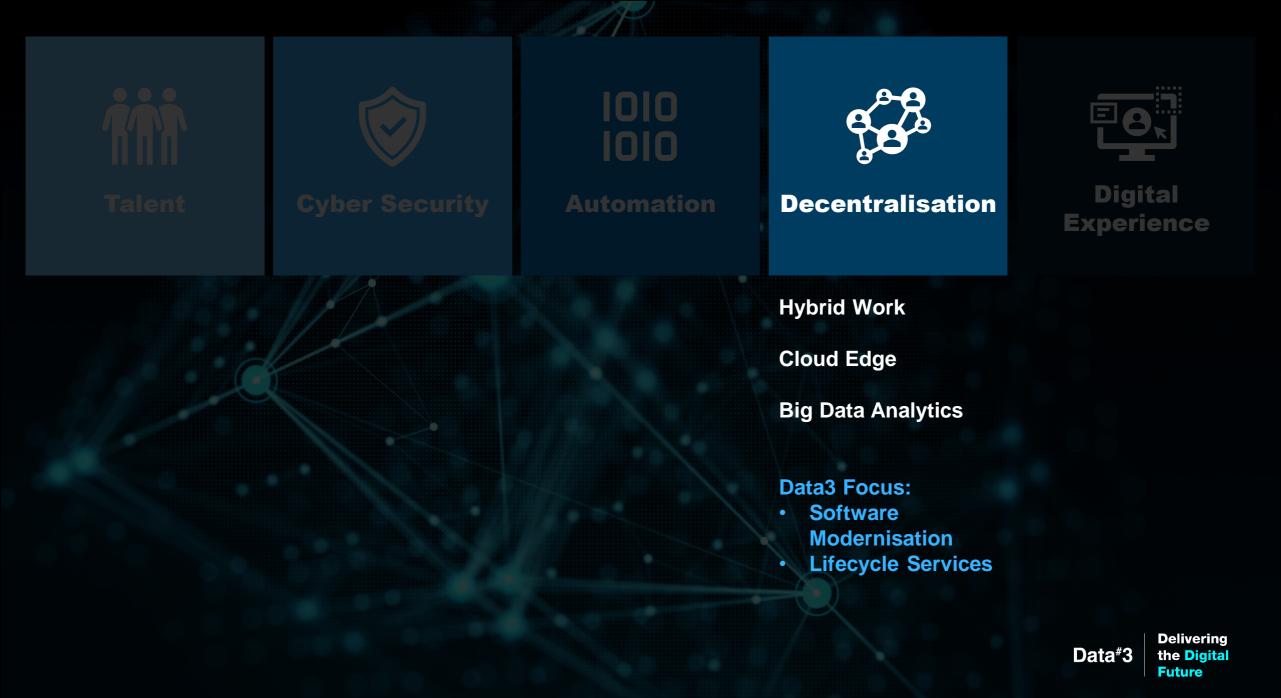
Five Trends



říří Talent	IOIO IOIO Automation	Decentralisation	Digital Experience
New Business Models			
Technology Change			
Skills Evolution			
ICT Expansion			
 Data3 Focus: Technology Modernisation Lifecycle Services 			
			Data [#] 3 Delivering the Digital Future









Five Trends



Janelle Phillips

General Manager – People Solutions



8% Growth in tech workforce¹

6% Data#3 annual growth

5.5% Tech workforce annual growth¹

1M Forecasted tech industry employment by 2025²

In FY22 Data[#]3 group had 1,378 people, which includes a combination of permanent, contracted and casual staff

ACS Australia's Digital Pulse 2022 /Unlocking the tech sector: beyond one million
 Tech Council, The economic contribution of Australia's tech sector - 2021

Data#3 Talent Strategy 2023



Data[#]3 is taking steps to enable our current needs and contribute to the growth the industry needs in the future.

People Solutions

፝ቑ፟፟፟፟ቑ፟ቑ፟ ፟፟፟፟፟፟፟፟፟፟፟፟፟፟ቚ፟፟፟ቑ፟፟፟ቚ፟

embedded specialist recruitment division

Data[#]3 is unique in our structure, which differentiates us from others, having our own embedded recruiting and sourcing division, People Solutions, enables our business with Talent

Talent Attraction



Investment in sourcing **Platforms**

Providing the right talent to our customers either directly or via our services team enables our customers in delivering the digital future.

Delivering Data#3 the **Digital** Future

Innovative Approaches







These people focused initiatives are key to attracting and connecting with talent.

Alternative Sourcing

Graduate Recruitment Programs

Partnered with Cisco, Women in Digital and leading Qld Universities

Traineeships

Partnered with Microsoft

Industry Placements

School student placements

Offshoring

Engaging skills for noncustomer facing services





cisco.

Data#3

WOMEN

Employer of Choice

Seven from seven: Data#3's Employer of Choice award winning streak continues

Data#3's Core Values



Honesty Excellence Agility Respect Teamwork

Peter Jarrett

General Manager – Business Aspect

Data#3 th

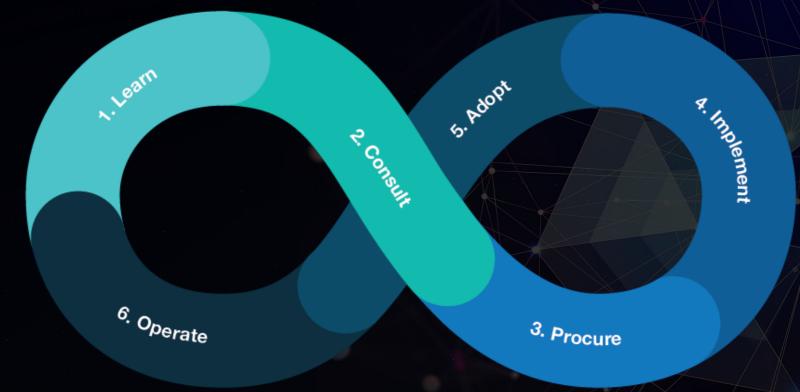
Delivering the Digital Future

What does Business Aspect do?

We help our customers solve ICT and digital transformation challenges by providing insightful business and technology consulting services delivered by our talented team.



We solve business challenges throughout the customer lifecycle



We **Drive the Digital Future** by guiding Australian organisations on their digital transformation journey

With a history of delivering technology to support our customers' business objectives



Enhance Stakeholder Engagement



Improve Customer Experience



Increase Business Agility



Drive Profitable Growth



Deliver Operational Efficiency

Manage Business Risk

Our Practices bring the Capability to Deliver the Digital Future



Digital & ICT Advisory

Plan, architect and invest in technology with business impact



Transformation & Governance

Lead and govern complex business transformations

Information & Analytics

Manage the value of data and information from insight to accountability



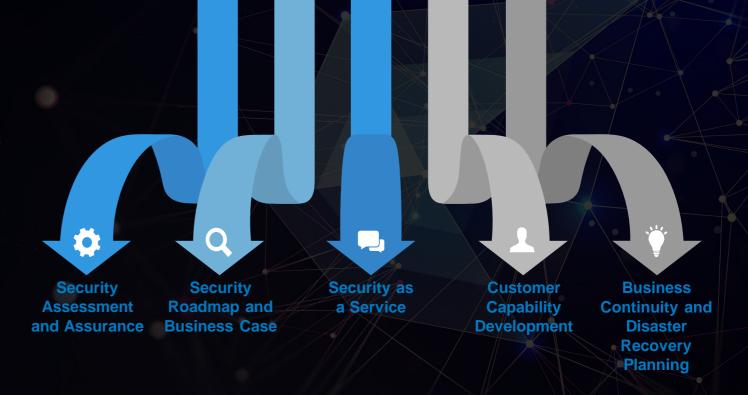
Cyber Security & Risk

Proactively and costeffectively manage IT and business risks



Cyber Security & Risk

Leaders in information security and risk consulting services with over 15 years of delivery experience provided by a team of practitioners who work alongside Data[#]3 Security and Solutions



Some Examples of our Customers' Journeys

We have helped:

- A government agency on a multi-year journey to lift their enterprise architecture maturity and guide a complex digital transformation.
- A federal agency with delivery capability, providing a talented team to support the delivery of their ICT program including architecture, cloud design and development, identity and access management, cyber security compliance and business continuity.
- A ports authority with ICT strategy guidance on multiple work streams including cloud, cyber security, information governance and systems reviews including IT/OT.

The guidance that Business Aspect provides forms an important part of the customer lifecycle which leads to significant flow-on value that the broader Data#3 team provides to enable our customers' success.

Data#3 Delivering the Digita Future





Data#3

Delivering the Digital Future

www.data3.com.au 1300 23 28 23 Linkedin.com/company/data3 (in) Twitter.com/data3limited Facebook.com/data3limited YouTube.com/data3limited