

Disclosure Statement

TechnologyOne Ltd Full Year Presentation – 23 November 2021

TechnologyOne Ltd (ASX: TNE) today conducted a series of presentations relating to its 2021 Full Year results.

These slides have been lodged with the ASX and are also available on the company's website: www.TechnologyOneCorp.com

The information contained in this presentation is of a general nature and has been prepared by TechnologyOne in good faith. TechnologyOne makes no representation or warranty, either express or implied, in relation to the accuracy or completeness of the information. This presentation may also contain certain forward looking statements' which may include indications of, and guidance on financial position, strategies, management objectives and performance. Such forward looking statements are based on current expectations and beliefs and are not guarantees of future performance, and involve known and unknown risks, uncertainties and other factors, many of which are outside the control of TechnologyOne. TechnologyOne advises that no assurance can be provided that actual outcomes will not differ materially from those expressed in this presentation.

This presentation includes the following measures used by the Directors and management in assessing the on-going performance and position of TechnologyOne: Profit before tax – Underlying, EBITDAR, EBITDAR, EBIT, ARR, Chum, Cash Flow Generation. These measures are non-IFRS under Regulatory Guide 230 (Disclosing non-IFRS financial information) published by the Australian Securities and Investment Commission and have not been audited or reviewed.

Agenda

- Highlights
- Results
- Significant Achievements
- · Outlook for Next Year
- Long Term Outlook

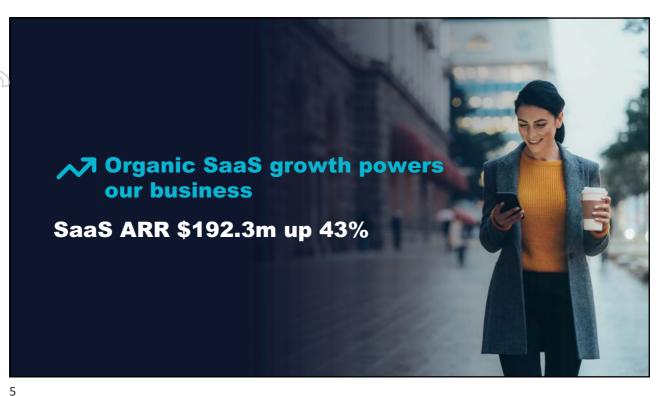


TechnologyOne Global SaaS ERP Solution



Enabling a digital revolution Any device, Anywhere, Anytime

Continuing strong demand



637 Enterprise customers on TechnologyOne SaaS up 18% from 539 enterprise customers pcp



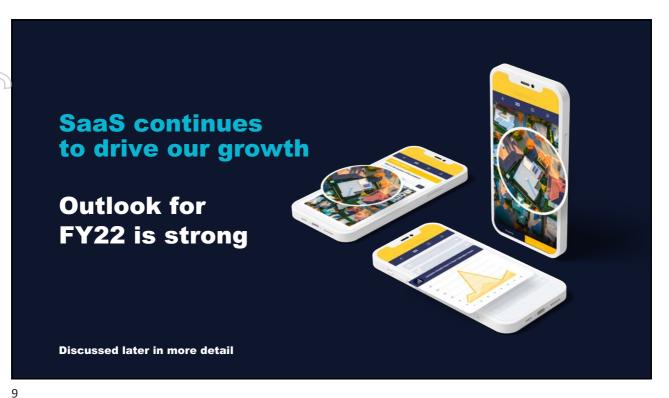
We are on track to hit \$500m+ ARR by FY26

Total ARR in FY21 was \$257.5m, this will be an additional \$242.5m ARR by FY26.

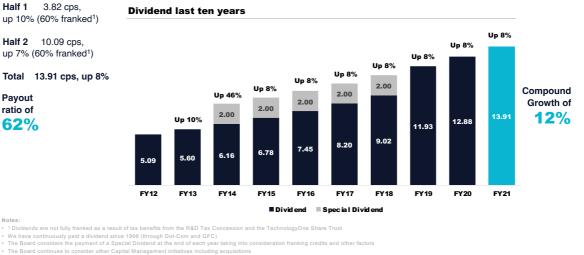
Record Profit

Net Profit Before Tax of \$97.8m up 19%

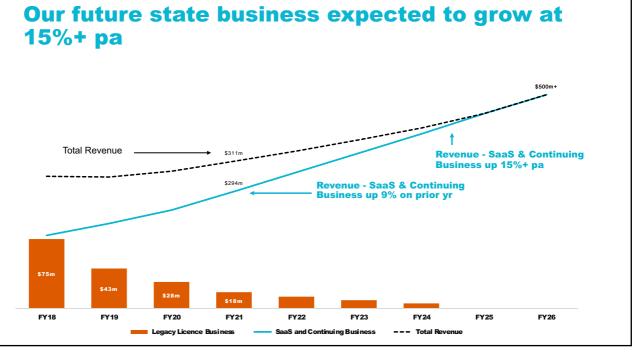
Top End of Guidance 12 consecutive years of Record Profit



Dividend up 8% Full year dividend increased







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FY21 Results Summary

	FY21 \$'000	FY20 \$'000	VAR \$'000	VAR %	
Revenue – SaaS & Continuing Business	293,553	269,773	23,779	9%	In line with expectations. We expect this to grow to ~15% pa in the next 4 years
SaaS Fees Recognised ¹	151,052	106,171	44,881	42%	Our SaaS business continues to grow strongly
Annual Licence Fees1	77,993	101,121	(23,128)	(23%)	As expected - our strategy to move customers from on premise to SaaS
Consulting Services	64,507	62,482	2,025	3%	
Revenue - Legacy Licence Business	17,742	28,494	(10,751)	(38%)	In line with expectations, as we pro-actively move our customers to SaaS
Legacy Licence Fees	16,770	27,342	(10,573)	(39%)	In previous years before the SaaS transition was ~\$75m
Associated Annual Licence Fees ¹	973	1,151	(178)	(15%)	
Other Revenue	717	751	(35)	(5%)	
Total Revenue	312,012	299,018	12,993	4%	In line with expectations
► Total Expenses	214,168	216,548	(2,380)	(1%)	In line with expectations. R&D investment up ~13%
Variable Costs (excl capitalisation)	52,809	43,582	9,227	21%	As expected, demonstrates margin increase and scale with SaaS revenue growth
Capitalised Costs - Commission (net of amortisation)	(4,631)	(2,479)	(2,152)	87%	As required by AASB15
Operating Costs (excl capitalisation)	194,419	206,412	(11,993)	(6%)	Reflects efficiencies of transition to SaaS
Capitalised Costs - Development	(28,429)	(30,966)	2,537	(8%)	Refer slide: R&D Disciplined and Transparent
Capitalisation	(41,858)	(37,069)	(4,789)	13%	
Amortisation	13,429	6,103	7,327	100%+	
Profit Before Tax	97,844	82,470 ²	15,374	19%	Top end of guidance
Profit Before Tax Margin	31%	28%			Margin expansion from scale benefits of SaaS
Profit After Tax	72,691	62,945	9,746	15%	Increased tax rate (25.7% v 23.7% pcp) due to reduced R&D tax benefits
Other					
Cash Flow Generation ³	63,901	56,958	6,943	12%	Refer: Cashflow
Cash and Cash Equivalents	142,853	125,244	17,609	14%	After initial payment for Scientia acquisition of ~\$12m in FY21
ARR Recognised ¹	230,018	208,443	21,575	10%	ARR Recognised includes SaaS Fees & on premise Annual Licence Fees
Total Annual Recurring Revenue (ARR)	257,495	221,908	35,587	16%	
SaaS ARR	192,294	134,565	57,729	43%	Our SaaS business continues to grow strongly
Annual Licence ARR	65.201	87,343	(22,143)	(25%)	Expected as customers move from on premise to SaaS

² Profit Before Tax of \$97.8m is up 14% on FY20 Underlying Profit Before Tax

³ Cash Flow Generation is Operating Cash Flow less capitalised development costs, capitalised commission costs and lease payments. Refer: Cash flow



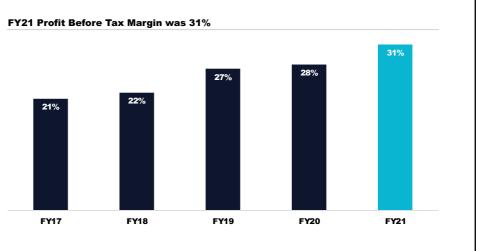
Driven by the significant economies of scale from our single instance global SaaS ERP solution

the efficiencies from the transition to SaaS

Rebalancing investment and headcount from on-premise to growth areas

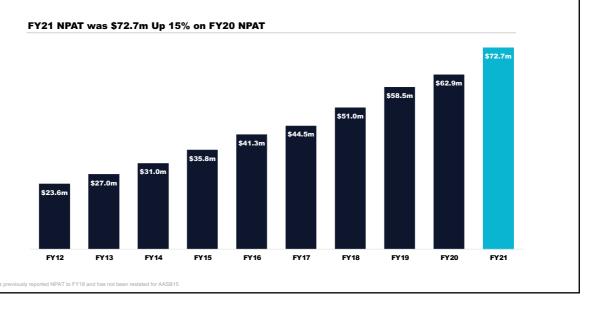
Cost reductions reflect

 including SaaS and DXP
 We will maintain our COVID inspired remote implementations and digital user groups









Balance Sheet Strong

Cash & Equivalents \$142.9m, up 14%

- After initial payment for Scientia acquisition of \$11.6m
- Net Cash: 44.4 cps vs 39.2 cps, up 14%
- Net Assets: \$190.2m vs \$142.2m, up \$48.1m, up 34% •
- We have no debt

Cash and Equivalents \$142.9m



d payment terms provided to some customers typically with large im

es requires the recognition of Right of Use Assets and Lease Liabili

resents the development activities ca pitalised during the year less am

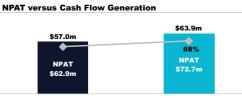
s amount represents cash received/receivable in advance of revenue recognition for SaaS fees and annual ce fees. This amount was previously referred to as prepaid subscription revenue.

	Sep-21 \$'000	Sep-20 \$'000	Var \$'000	Var %
Cash & cash equivalents	142.853	125.244	17.609	14%
Prepaid expenses	13.429	10.851	2.578	24%
Trade and other receivables ¹	50,580	37.396	13.184	24 %
Contract assets ²	22,709	22.051	658	35%
Other current assets	22,709	22,051	(159)	(40%)
Current tax assets	230	8.077	()	
Contract acquisition costs	-		(8,077)	(100%
	5,001	2,956	2,045	69%
Current assets	234,810	206,972	27,838	13%
Property, plant and equipment	7,279	8,969	(1,690)	(19%
Right-of-use assets ³	20,971	23,786	(2,815)	(12%
Intangible assets ⁴	61,696	37,986	23,710	629
Contract assets ²	2,962		2,962	100%
Capitalised development ⁵	90,985	62.556	28,429	45%
Deferred tax assets	26.349	28,605	(2.256)	(8%
Contract acquisition costs	9,676	7.035	2.641	389
Non-current assets	219,918	168,937	50,981	30%
Total Assets	454,728	375,909	78,819	21%
Trade and other payables	36.567	37.123	(556)	(1%
Provisions	21.219	20.548	671	39
Deferred revenue ⁶	160.015	144,148	15.867	119
Deferred consideration payable ⁷	3.842	144,140	3.842	100%
Current tax liability	2.677		2.677	1009
Lease liability ³	3.342	2.148	1,194	56%
Current liabilities	227,662	203,967	23,695	129
Provisions	2,067	2,430	(363)	(15%
Deferred consideration payable ⁷	7,576		7,576	1009
Other non-current liabilities	120	147	(27)	(18%
Lease liability ³	27,069	27,197	(128)	(0%
Non-current liabilities	36,832	29,774	7,058	249
Total Liabilities	264,494	233,741	30,753	139
Net Assets	190,234	142,168	48,066	34%
Issued capital	51,645	40,551	11,094	27%
Other Reserves	72,717	63,524	9,193	149
Retained Earnings	65.872	38.093	27,779	739
Equity	190.234	142.168	48,066	34%

Cash Flow

Cash Flow Generation of \$63.9m, up \$6.9m, up 12% ✓ 88% of NPAT of \$72.7m v Expectation set of 80% of NPAT

- ✓ Strong and disciplined cash collection
- Note: Cash Flow Generation for H1 FY21 was -\$3m





¹ Depreciation & amortisation includes amortisation of Right of Use Asset under AASB16 Leases of \$5.0m. It also includes amortisation of capitalised development of \$13.4m. \$3.8m for depreciation of fitout and amortisation of intangible assets.

² Decrease in FY20 Trade and Other Receivables was due to large invoicing to customers late in FY19, collected in early FY20 (\$12m)

³ Extended payment terms provided to some customers typically with large consulting projects or term licences for on premise customers

⁴ Reflects growth in SaaS business. Payments received/receivable in advance from customers for SaaS fees and on-premise annual licence fees which will be recognised as revenue in future periods.

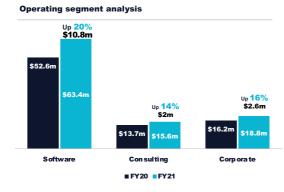
⁵Includes interest expense related to lease liabilities recognised under AASB16 Leases

⁶ Payments for leases recognised under AASB16 Leases. Reduction is due to activation of a cash rent abatement which is in place until April 2022

	FY21	FY20	Var	Var
	\$'000	\$'000	\$'000	%
Profit Before Tax	97,843	82,470	15,373	19%
Depreciation & Amortisation ¹	25,832	18,638	7,194	39%
Share based payments and other non-cash items	4,652	3,305	1,347	41%
Changes in working capital:				
(Increase) / Decrease in Trade and other Receivables ²	(13,184)	11,636	(24,820)	(100%+)
(Increase) / Decrease in Contract assets ³	(3,620)	2,556	(6,176)	(100%+)
(Increase) / Decrease in Prepaid Expenses	(2,579)	1,960	(4,539)	(100%+)
Increase / (Decrease) in Payables	(1,659)	(1,204)	(455)	38%
Increase / (Decrease) in Deferred Revenue ⁴	15.867	(3.041)	18.908	(100%+)
Increase / (Decrease) in Staff Entitlements	705	1.983	(1,278)	(64%)
Net Interest (Paid) / Received ⁵	(1,267)	(1,142)	(125)	11%
Income Taxes Paid	(7,762)	(13,716)	5,954	(43%)
Other	159	66	93	100%+
Operating Cash Flow	114,987	103,511	11,476	11%
Capitalised development costs	(41,858)	(37,069)	(4,789)	13%
Capitalised commission costs	(8,270)	(4,972)	(3,298)	66%
Payments for principal repayments of lease liabilities6	(957)	(4,512)	3,555	(79%)
Cash Flow Generation	63,902	56,958	6,944	12%
Payments for Property, Plant & Equipment	(1,658)	(1,979)	321	(16%)
Payment for purchase of business ⁷	(11,585)	(223)	(11,362)	100%+
Payments for other intangible assets	(1,141)	(818)	(323)	39%
Free Cash Flow	49,518	53,938	(4,420)	(8%)
Dividends Paid	(42,504)	(38,988)	(3,516)	9%
Proceeds from Shares Issued	10,595	5,248	5,347	100%
Increase in cash & cash equivalents	17,609	20,198	(2,589)	(13%)
Cash & cash equivalents	142,853	125,244	17,609	14%



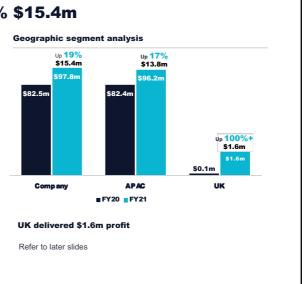




As a SaaS company we manage our business in 3 operating segments

Software Profit up 20%: Driven by SaaS.

- Consulting Profit up 14%: Driven by improved execution. Refer
- Appendix A: Consulting Profit3) Corporate Profit up 16%: Driven by growth in SaaS ARR and
- resultant royalties to Corporate Segment



21

Results	Analysis	and Key	Metrics,	FY21
	Analysis			

FY20

FY21

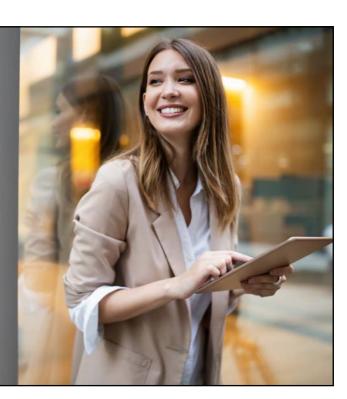
	\$'000	\$'000	%
Revenue excl interest	311,787	298,666	4%
Expenses (excl R&D, interest, D & A)	151,697	165,382	(8%)
EBITDAR	160,090	133,283	20%
EBITDAR Margin	51%	45%	
R&D Expenditure (before capitalisation)	77,005	68,102	13%
R&D as % of Total Revenue ¹	24%	23%	
R&D Capitalisation	41,858	37,069	13%
EBITDA	124,943	102,250	22%
EBITDA Margin	40%	34%	
Depreciation	3,331	3,905	(15%)
Amortisation	22,500	14,733	53%
EBIT	99,111	83,613	19%
Net Interest Expense	1,267	1,142	11%
Profit Before Tax	97,844	82,470	19%
Profit Before Tax Margin	31%	28%	14%
Profit After Tax	72,691	62,945	15%

	FY21 \$'000	FY20 \$'000	Var %
EPS (cents)	22.64	19.75	15%
Dividend (cents per share)			
Standard dividend	13.91	12.88	8%
Dividend Payout Ratio	62%	65%	
ROE	38%	44%	
Balance Sheet			
Net Assets	190,234	142,168	34%
Cash & Cash Equivalents	142,853	125,244	14%
Cash Flow Generation ²	63,902	56,958	12%
Full year	C	n 0/	
ROE (adjusted) ³	U	0%	
1R&D as % of total revenue based on R&D expendi 2 Cash Flow Generation is Operating Cash Flow less commission costs and lasse payments			s, capitalis

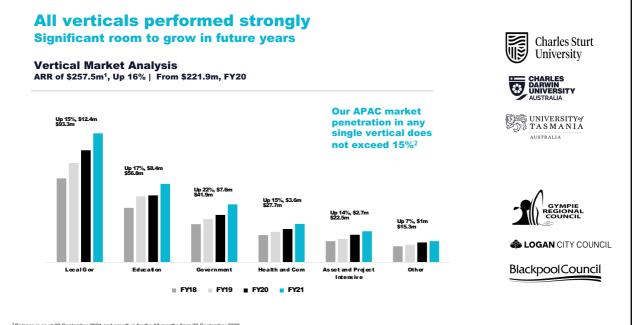
commission costs and lease payments ³ ROE (adjusted) for net cash above required working capital

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¹Balance is as at 30 September 2021 and growth is for the 12 months from 30 September 2020 ²Based on our existing customers and their use of TechnologyOne products and modules as a percentage of total addressable market.

99% customer retention across all markets

Net Revenue Retention

Strong expansion performance of 112%

- Our Global SaaS ERP is very broad with 300+ modules
- Significant opportunity in our existing customer base .
- Frictionless open licence, all modules available on SaaS
- Predictable, non-competitive transactional sales • •

Low cost selling to existing customers

Net Revenue Retention (NRR)



Calculation of Net Revenue Retention (Opening ARR + New ARR to existing customers - Lost ARR from existing customer) / Opening ARR = Net Revenue Retention

(TRC



¹Total ARR = SaaS ARR + On Premise Annual Licence ARR

Customer Churn 10 years Based on Total ARR¹





Compelling value proposition of TechnologyOne Global SaaS ERP



One global code line



the latest



conomies of scale

for existing onpremise customers

2 releases each

year providing new functionality

Customers save 30%+ on their total cost

8 active data

centres

\$

0

Defence

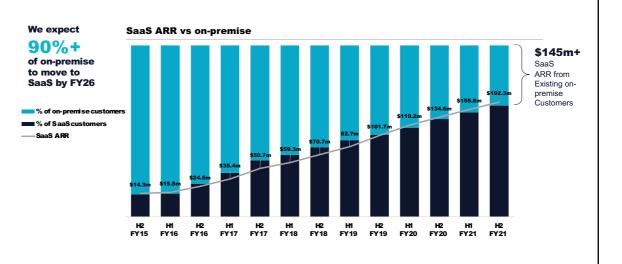
in-depth

Take-on additional products quickly

Making life simple for our customers

Tablelands Regional Council

\$145m ARR Runway moving on-premise to SaaS by FY26



Quality of SaaS Revenue is very high

Recurring contractual nature, combined with our very low churn rate of ~1%

Today, 90% of Revenue is recurring

Target is 95% of Revenue recurring by FY27

Based on FY21 opening ARR (\$221.9m) as percentage of total revenue excluding Consulting Revenue, which follows from business wins (\$312m - \$64.5m = \$247.5m). Recurring subscription revenue includes SaaS Fees and Annual Licence Fees



Significant investment for future growth

R&D investment of **\$77.0m**¹

24%

of Revenue

diture before c

¹R&D exper

***/13**%

Current

- \$500m+ invested in R&D over the last 10 years to maintain our leadership in innovation
- We provide 2 releases per year Delivered 2021B to the market,
- with 308 product enhancements across our enterprise suite Under development is 2022A
- release for early 2022 We continue to extend our
- SaaS platform
- Delivering on Artificial Intelligence and machine learning
- Delivering our new generation DXP
 Digital Experience Apps



Future



For Student

R&D growth will revert to 8% over the next few years



Defence in depth security Only global SaaS ERP provider to be IRAP Protected

Uniy global S	baas ERP prov	vider to be in	CAP Protected	•	
	DE 27601 2010	LASS LASS LASS LASS LASS LASS LASS LASS	CO PION 2000		
	ISO/IEC 27001	ISO/IEC 27017	ISO/IEC 27018		
AICPA	AICPA				
ISAE 3402 SOC 1	SSAE 18 SOC 1	AT-C 205 SOC 2	+ HIPPA AT-C 20	05 SOC 3	
îrap	* * * * * GDPR * * * *	CYBER ESSENTIALS PLUS	Austrolion Cyber Security Centre	National Cyber Security Centre	
IRAP	GDPR	Cyber Essentials & Cyber Essentials Plus (UK)	Australian Cyber Security Centre (ACSC) Essential 8	National Cyber Security Centre (NCSC) Cloud Security Principles (UK)	

United Kingdom Significant investment for future growth Completing "customer first/remediation" phase, and focus is now on growth Outlook **FY21 Achievements** Pipeline is strong for FY22 Many new logos and increasing ARR UK profit of \$1.6m v profit of \$0.1m pcp, an improvement of 100%+ Consulting profit of \$1.0m vs \$50k pcp loss -UK STM & HRP Regional on track for FY22 completion 100%+ improvement tion ARR of \$9m up 20% Appointed new Executive Vice President for <u>ا</u>بًا ا Closed 8 new logos 7 Local Government and 1 Higher Education with proven track record and a focus on growth ହୃତୁରୁ **Closed 2 Unitary Councils** Which pushes up into the next tier of larger Councils **Acquired Scientia** Provides additional brand recognition, customers in the UK

We see significant upside in the UK in the coming years Total addressable market in the UK is 3 x APAC

Scientia Expands Enterprise Solution

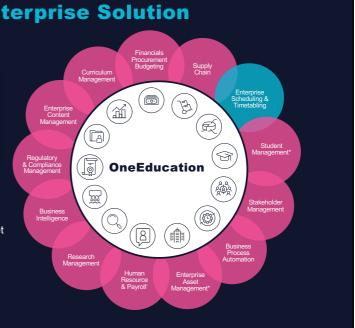
for OneEducation



"The one thing that students care most about is their timetable. Being able to fully integrate a schedule into the full student experience is very important, and an exciting step for those universities that use TechnologyOne's student management system."

Swinburne University

- A mission critical sticky product
- Provides deeper functionality in our Higher Education vertical market
- ✓ Higher Education is a key global vertical market
- ✓ In a key growth region UK
- Demonstrates our deep commitment to both Higher Education and the UK

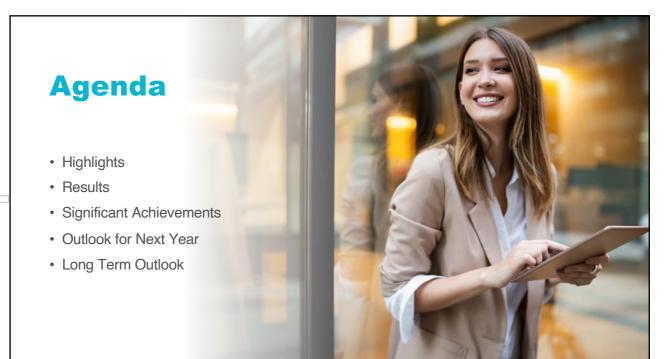






FY21 Summary





Outlook for 2022 Year Strong Profit growth to continue in 2022

- · The markets we serve are resilient. TechnologyOne provides mission critical software with deep functionality for the markets we serve
- Our Global SaaS ERP allows our customers to innovate and meet the challenges ahead with greater agility and speed, without having to worry about underlying technologies, making life simple for them
- SaaS is creating significant opportunities for us. The pipeline for 2022 is strong
- · We expect to see strong continuing growth in SaaS ARR and profit
- · We will provide further guidance at both the Annual General Meeting and with the first half results

We are on track for \$500m+ ARR by FY26

39





Double in

size every **5** years

Positioned well for the future

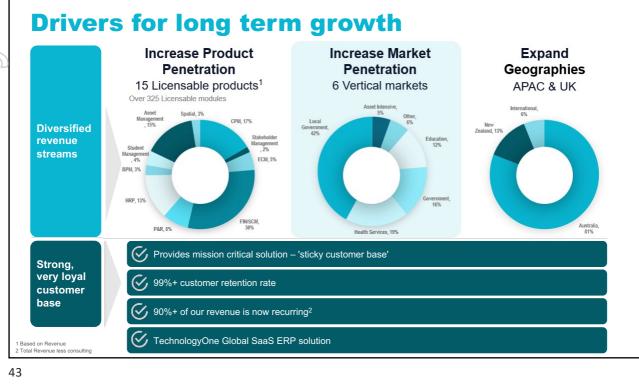
and to continue doubling in size every 5 years

- SaaS continues to grow strongly
- Harvest substantial opportunities in our customer base
- Continuing growth in APAC
- Continuing growth in the UK
- Profit margins to grow to 35%, through significant economies of scale

41

SaaS and Continuing business will grow at ~15%+ pa in the next few years¹

¹When the legacy licence fee business is totally wound down as planned



technology**one**

transforming business, making life simple

Appendixes

- Appendix A Consulting Profit
- · Appendix B R&D Disciplined and Transparent
- Appendix C Long History of Strong Cash Flow Generation
- Appendix D Glossary



^{up} 14%

Our AMS business for our existing customers is also moving to recurring revenue. Now have \$19.7m locked in recurring revenue not included in our total ARR



Appendix B: R&D, Disciplined and Transparent Highly disciplined approach to R&D

We expense maintenance and research

We capitalise development based on actual timesheets for eligible projects

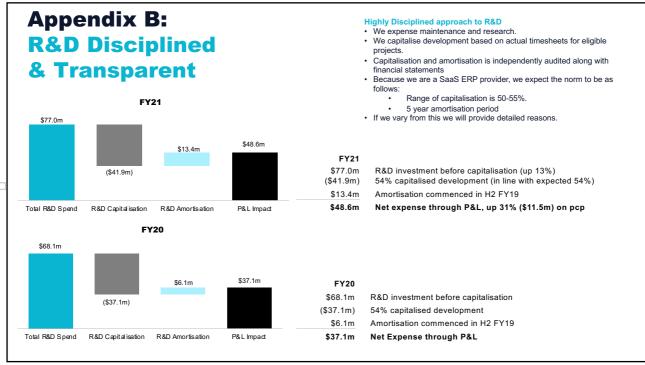
Capitalisation and amortisation is independently audited along with financial statements

Because we are a SaaS ERP provider, we expect the norm to be as follows:

- Range of capitalisation of 50-55%
- 5 year amortisation period

If we vary from this we will provide detailed reasons

Published policy: Capitalisation in the range of 40-60%, Amortisation period in the range of 3-7 years



Appendix B: R&D Disciplined & Transparent

R&D

(\$'000)

60,083

68,102

77.005

Investment

FY19

FY20

FY21

Software Development -

Capitalised

(\$'000)

32,145

37,069

41.858

Percent

%

53%

54%

54%

Capitalised

Amortisation Amortisation Net Expense

Expense

(\$'000)

555

6,103

13.429

Period

Years

5

5

5

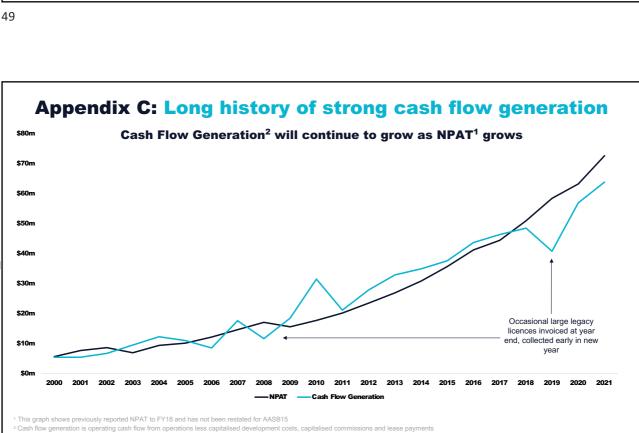
through P&L

(\$'000)

28,493

37,136

48.576



Appendix D: Glossary

APAC ARR	Asia Pacific - Includes Australia, New Zealand, Malaysia and the South Pacific Annual recurring revenue
Cash Flow Generation	Cash flow from Operating Cash Flow less capitalised development costs, capitalised commission costs and lease payments during the period
Churn	Lost customers
CPS	Cents per share
DXP	Digital Experience Platform
EBIT	Earnings before interest and taxes
EBITDA	Earnings before interest, taxes, depreciation, and amortisation
EBITDAR	Earnings before interest, taxes, depreciation, amortisation, and research and development costs
EPS	Earnings per share
ILF	Initial licence fees
Legacy Licence Fees	On-Premise licence fees / Perpetual licence fees
LG DXP	Local Government Digital Experience Platform
LTV	Lifetime value
NPAT	Net profit after tax
PBT	Profit before tax
PCP	Prior Corresponding Period
Profit before tax - Underlying	Profit before tax excluding the impact of increased provision for a civil employment matter
R&D	Research & Development
ROE	Return on equity
SaaS ARR	Annual recurring revenue relating to customers on the software as a service platform

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transforming business, making life simple