

O Disclaimer

Cautionary Statement

This announcement contains certain forward-looking statements, including with respect to the Group's current targets, expectations and projections about future performance, anticipated events or trends and other matters that are not historical facts. These forward-looking statements, which sometimes use words such as "aim", "anticipate", "believe", "intend", "plan", "estimate", "expect" and words of similar meaning, include all matters that are not historical facts and reflect the directors' beliefs and expectations, made in good faith and based on the information available to them at the time of the announcement. Such statements involve a number of risks, uncertainties and assumptions that could cause actual results and performance to differ materially from any expected future results or performance expressed or implied by the forward-looking statement and should be treated with caution. Any forward-looking statements made in this announcement by or on behalf of Darktrace speak only as of the date they are made. Except as required by applicable law or regulation, Darktrace expressly disclaims any obligation or undertaking to publish any updates or revisions to any forward-looking statements contained in this announcement to reflect any changes in its expectations with regard thereto or any changes in events, conditions or circumstances on which any such statement is based.

Meet the Team



Poppy Gustafsson
Chief Executive Officer
with Darktrace since inception
16 years' industry experience



Cathy Graham
Chief Financial Officer
Joined Darktrace in 2020
30 years' industry experience

Key Milestones FY 2021



Constant currency
ARR growth



Y-o-Y revenue growth



Y-o-Y customer base growth



Closed largest ever deal in our history



Antigena Email deal

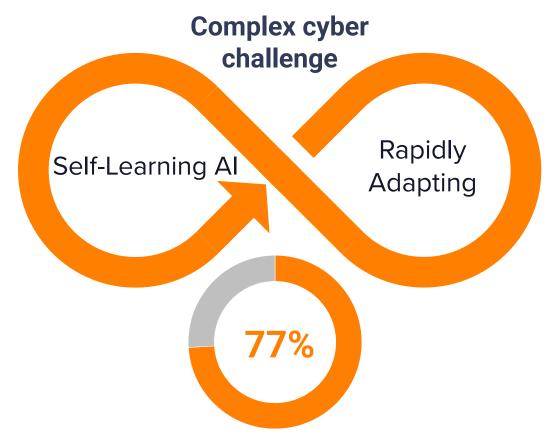


Employee headcount globally



Growth of R&D Team

Drivers of Strong Performance



of Darktrace trial deployments detect serious threats others have missed

Leading Autonomous Cyber AI Platform

ENTERPRISE IMMUNE SYSTEM

NOVEL THREAT DETECTION

ANTIGENA

AUTONOMOUS RESPONSE

CYBER AI ANALYST

AUTOMATED INVESTIGATIONS

AUTONOMOUS • CLOUD-NATIVE

DARKTRACE IMMUNE SYSTEM

POWERED BY SELF-LEARNING AI















Darktrace spans the digital business, providing overarching capabilities critical to complete cyber security

Darktrace AI Delivers Value in the Real World



Cyber attack shuts major US pipeline system



Ransomware attack on Kaseya, a software firm, threatens businesses worldwide



Darktrace AI stops ransomware on average within one second



Stopped REvil from exploiting Kaseya software vulnerabilities



Darktace Antigena stops an attack somewhere in the world every single minute

Awards



computing Technology Product Awards







The Washington Post

Marcus Fowler: Biden should embrace autonomous defense systems that are trained to stop sophisticated attacks



FORTUNE

How artificial intelligence can fight cyberattacks



MIND YOUR 89.3

PRIME TIME WEDNESDAY | 24 MAR | 4:15PM

IT WORLD CANADA

CITYA.M.

Darktrace: Why football clubs face an increased threat from cyber criminals during the transfer window

THE AUSTRALIAN*

Artificial intelligence arms race could lead to world war

THE TIMES

Britain must improve its cyber defences against new threats



The Florida water plant attack signals a new era of digital warfare — it's time to fight back

Letter from Darktrace's Dave Palmer: Malicious AI is what keeps the experts awake at night



Face aux attaques informatiques, les groupes français contraints de revoir leurs défenses



Bloomberg

Why Global Power Grids Are Still Vulnerable to Cyber Attacks

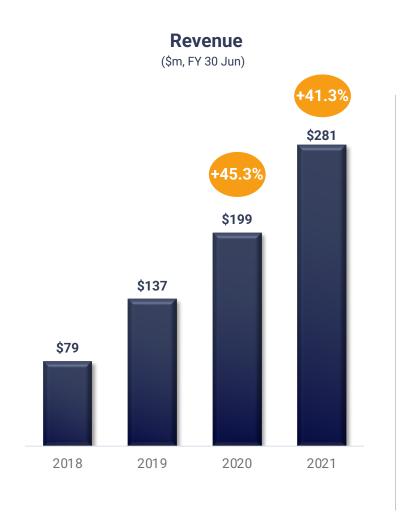
BUSINESS INSIDER

CEO of Darktrace on the challenges of 2021: 'The old ways of doing things have gone out the window.'

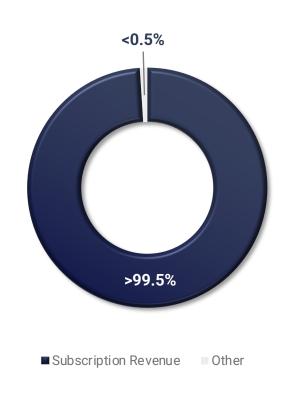




Revenue: Robust Growth & Recurring Features





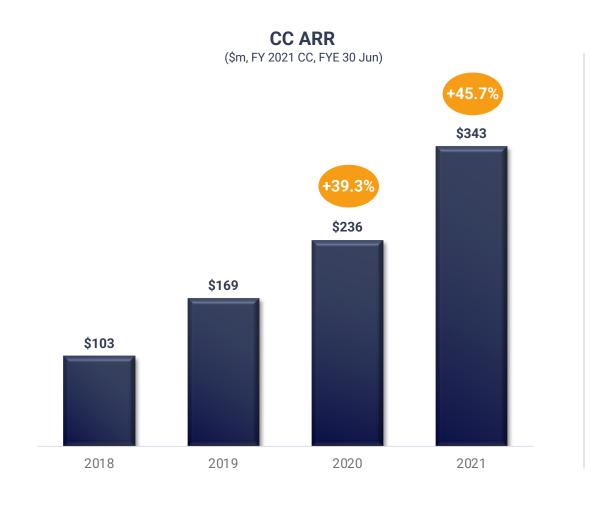


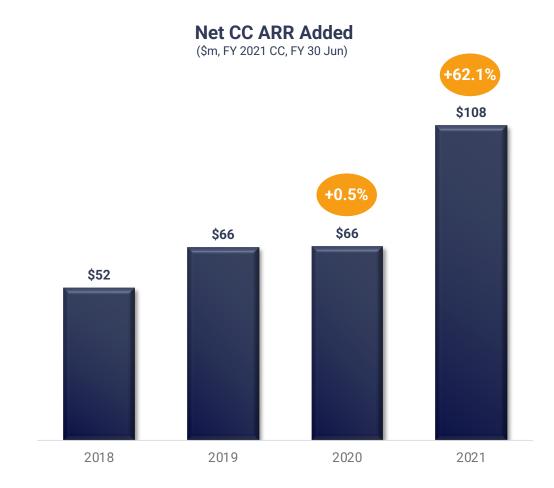
Significant Contracted Backlog

(Remaining Performance Obligations, \$m, FYE 30 Jun)

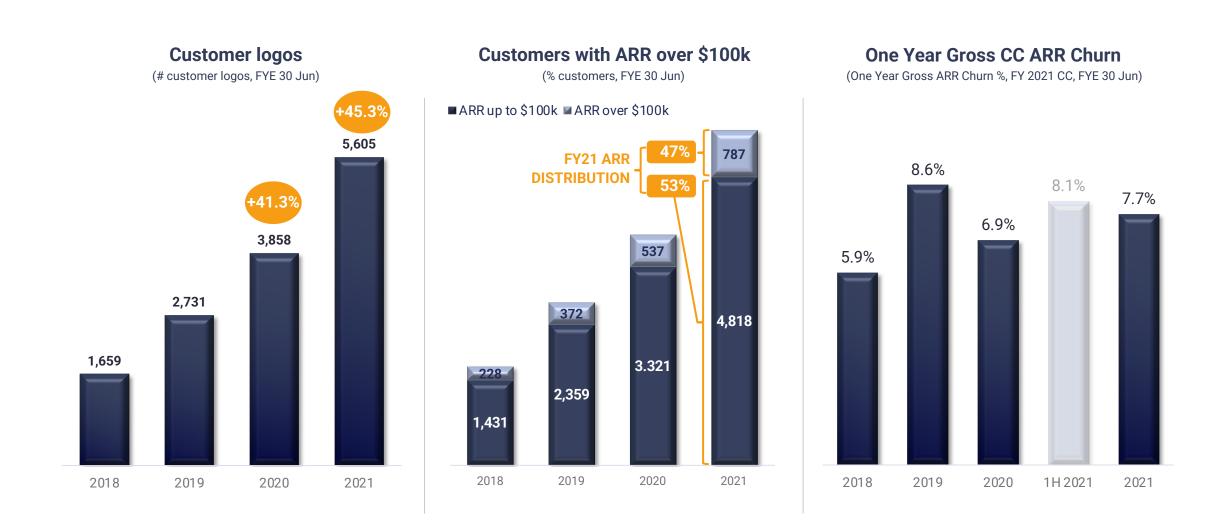


Strong Constant Currency ARR Growth

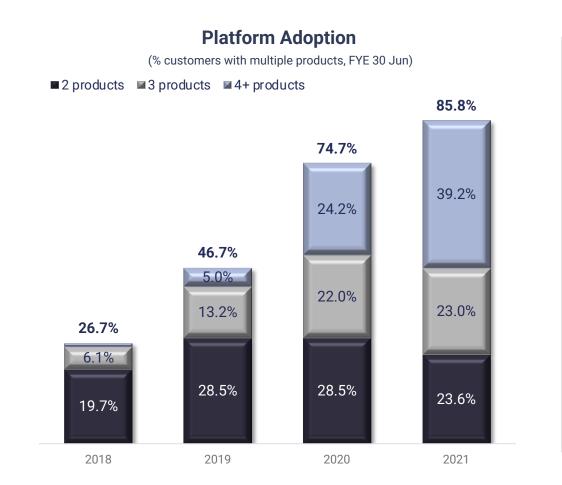


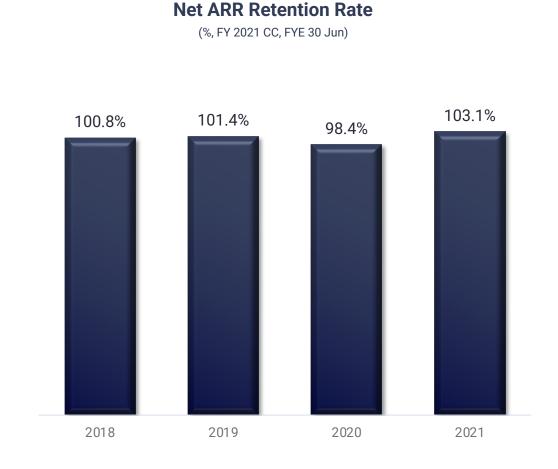


Broad & Rapidly Expanding Customer Base



High & Increasing Platform Adoption





Key Cost Movements

\$000	FY 2020	% Revenue	FY 2021	% Revenue
Cost of sales				
Total cost of sales	(17,477)	9%	(28,456)	10%
Gross Margin (%)	91.2%		89.9%	
Sales and marketing costs				
Non T&E operating	(138,921)	70%	(172,533)	<u>1</u> 61%
Travel and Entertainment	(19,429)	10%	(1,518)	2 1%
Share-based payment (SBP) charges	(4,762)	2%	(6,446)	5 2%
SBP related employer tax charges	60	0%	(8,439)	3%
Total sales and marketing costs	(163,052)	82%	(188,936)	67%
Research and development costs				
Non T&E operating	(8,840)	4%	(18,604)	3 7%
Travel and Entertainment	(669)	0%	(55)	0%
Share-based payment (SBP) charges	(2,522)	1%	(2,730)	5 1%
SBP related employer tax charges	1	0%	(7,425)	3%
Total research and development cost	(12,030)	6%	(28,814)	10%
Other administrative expenses				
Non T&E operating	(22,939)	12%	(42,678)	<u>4</u> 15%
Travel and Entertainment	(882)	0%	(229)	0%
Share-based payment (SBP) charges	(3,072)	2%	(7,870)	<u>s</u> 3%
SBP related employer tax charges	6	0%	(5,663)	2%
Total other administrative expenses	(26,887)	14%	(56,440)	20%
IPO Costs	0	0%	(15,250)	5%
Finance costs	(2,405)	1%	(109,157)	6 39%
Net loss for the financial year	(28,672)	14%	(149,588)	53%

Achieving economies of scale despite continued staffing increases and increases in direct marketing spend to drive growth

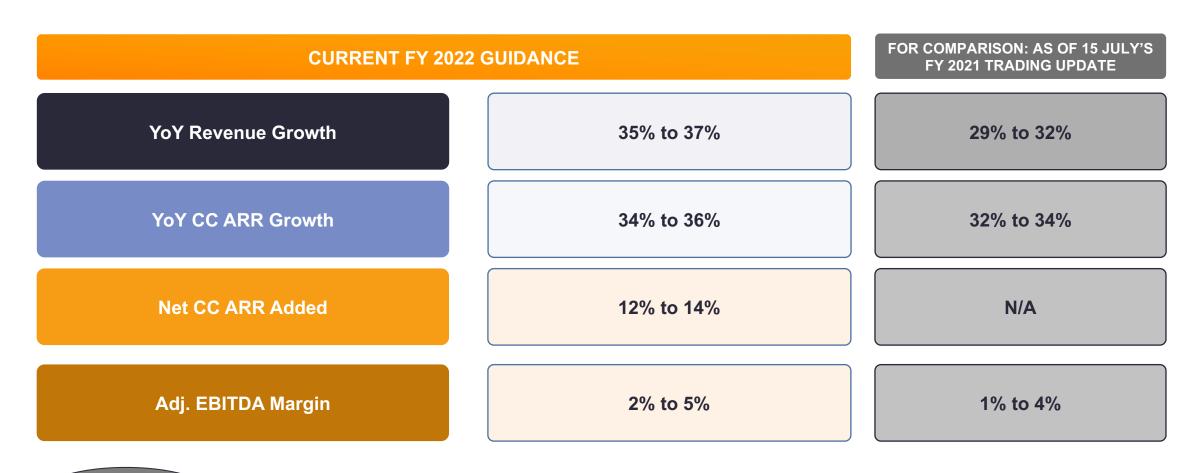
- Significant YoY reduction in T&E; expected to reverse as global travel restrictions ease
- Reflects accelerated R&D hiring to expand new product development capabilities, allowing for broader span of projects
- Driven by increase in customer success team, scaling up from 2H FY 2020 creation, and increases in finance, legal, and other staffing to enable successful operation as a listed company
- SBP charges increase driven by participant growth and grants made as part of transitioning from private to public equity plan structures. Disproportionate rise in related employer tax charges due to catch up for pre-IPO vesting, additional transition grants and a significant rise in share price
- \$107.3m in non-cash expense related to convertible loan notes; notes converted and costs eliminated at IPO

EBITDA & Adj. EBITDA Reconciliation

\$'000	FY 2020	FY 2021
Net Loss	(28,672)	(149,588)
Taxation	1,746	1,967
Finance income	(382)	(50)
Finance cost	2,405	109,157
Operating loss / (EBIT loss)	(24,903)	(38,514)
Depreciation & Amortisation	32,925	41,305
EBITDA	8,022	2,791
Appliance depreciation in Cost of sales	(9,392)	(11,639)
Share-based payment (SBP) charges	10,356	17,045
SBP related employer tax charges	(67)	21,527
Adjusted EBITDA	8,919	29,724

Depreciation / Amortisation of:				
	FY 2020	FY 2021		
Appliances (CoS + S&M)	13,535	15,923		
Intangible assets	1,429	2,729		
Capitalised commission	10,441	14,101		
PPE	2,093	2,524		
Right-of-use assets	5,427	6,028		
Total	32,925	41,305		

FY 2022 Guidance Increase



~45% to 46%) of Revenue and Net CC ARR Added expected to be recognised in first half of FY 2022





Purpose

We exist to protect businesses, critical services and infrastructure from cyber-threats with Self-Learning AI.



Self-Learning AI

Built from the ground up to defend across the entire attack spectrum

- Learns on the job
- Understands 'self' for any organization
- No reliance on historical attack data, no need for constant updating
- Brings the Al to your data
- Continually learns as a business evolves and grows



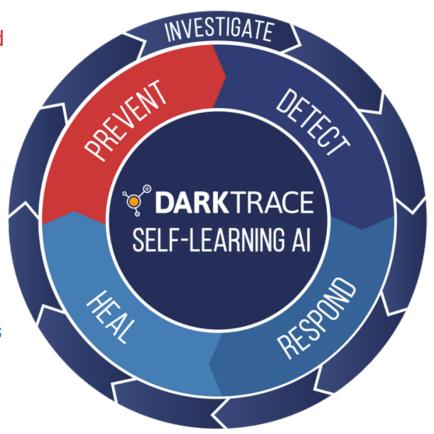
Ambitious Technology Vision

Prevent

- Shipping to early adopters end calendar 2021
- Al-powered mitigation of risks and weaknesses

Heal

- In development
- Self-healing and self-remediating technologies
- Addressing the aftermath of attacks



Detect

Enterprise Immune System

- Launched 2014
- Self-learning AI system
- Spots the subtle signals of advanced attacks with no reliance on rules

Respond

Antigena Network & Email

- Launched 2018
- World's first autonomous response solution
- Digital antibody
- Responds in seconds

Strategic Focus





Land, Land, Land







Land, Land, Land



~5,600

The number of companies currently benefiting from the Darktrace cyber security platform

>150,000

The number of companies that could potentially adopt the Darktrace cyber security platform

Recruitment

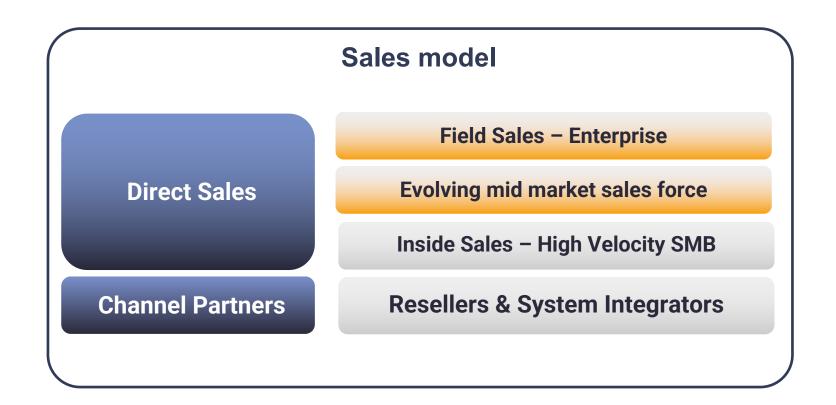




employee headcount growth Y-o-Y

Well established graduate recruitment model

Salesforce Evolution



Customer Success

1 Doubled headcount

2 18 countries,15 languages

3 Advocates for the customer

4) Increase customer

Engagement Satisfaction Retention One year gross ARR churn

8.1%

(H1 FY 2021)

7.7%

(H2 FY 2021)

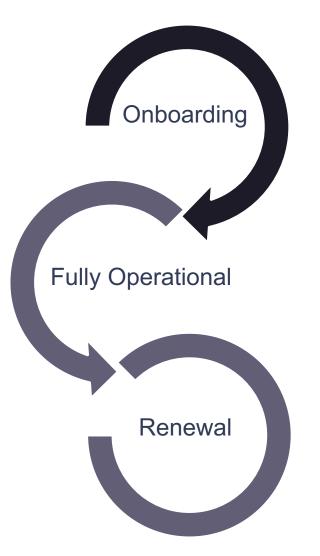
Net ARR retention

99.7%

(H1 FY 2021)

103.1%

(H2 FY 2021)



Total Addressable Market (TAM)



Darktrace Bottom-up TAM Value



Darktrace Top-down TAM Value

The number of companies currently benefiting from the Darktrace cyber security platform

Beyond

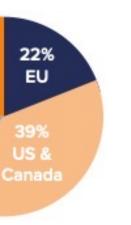
Security

The number of companies that could potentially adopt the Darktrace cyber security platform

Revenue by Geography

18% UK

21% RoW



Our Investment Case









Predictable Subscription Model

· 99.5%+ of revenue is subscription-based

· High quality recurring revenue

· Average contract length of 3 years





Unique Fundamental Technology

- · Self-learning Al underpins the platform
- · Only solution capable of defending all digital environments
- · Brings Al to the data, wherever that data lives













Multiple Growth Vectors

- · Significant greenfield opportunity
- Technology beneficial to any organization >250 employees
- · Potential to leverage Al technology beyond cyber

Cyber Threat Landscape Demands New Solution

- Rise in machine speed ransomware attacks
- Increasing business complexity due to digital transformation
- · Al constantly learns and evolves

Key Achievements FY21



Closed largest ever deal









Closed first ever \$1m+ Antigena Email only deal



Technology interrupted a cyber-threat every second

In 77% of companies, Darktrace Al detected threats others missed

Ransomware was #1 Use Case for Autonomous Response Technology