Investor Day 2017



Additional Information and Where to Find It

In connection with the proposed transaction, Everett SpinCo, Inc., a wholly-owned subsidiary of Hewlett Packard Enterprise Company ("HPE") created for the transaction ("Spinco") filed with the SEC a registration statement on Form S-4 and a registration statement on Form 10 containing a prospectus-information statement and CSC filed with the SEC a proxy statement on Schedule 14A. INVESTORS AND SECURITY HOLDERS ARE ADVISED TO READ THE REGISTRATION STATEMENTS, PROSPECTUS-INFORMATION STATEMENT AND PROXY STATEMENT BECAUSE THEY CONTAIN IMPORTANT INFORMATION ABOUT THE PARTIES AND THE PROPOSED TRANSACTION AND TO READ OTHER DOCUMENTS FILED BY CSC, HPE, AND SPINCO (INCLUDING AMENDMENTS TO EXISTING FILINGS) AS AND WHEN THOSE DOCUMENTS ARE FILED BECAUSE THEY WILL CONTAIN IMPORTANT INFORMATION ABOUT THE PARTIES AND THE PROPOSED TRANSACTION. Investors and security holders may obtain a free copy of these and other documents filed with the SEC by CSC, HPE and Spinco at the SEC's web site at http://www.sec.gov. Free copies of these documents as well as other documents that will be filed in the future (including amendments to the documents) and each of the companies' other filings with the SEC, may also be obtained from CSC's web site at www.csc.com.

This communication shall not constitute an offer to sell or the solicitation of an offer to sell or the solicitation of an offer to sell or the solicitation of an offer to buy any securities, nor shall there be any sale of securities in any jurisdiction in which such offer, solicitation or sale would be unlawful prior to registration or qualification under the securities laws of any such jurisdiction. No offer of securities shall be made except by means of a prospectus meeting the requirements of Section 10 of the Securities Act of 1933, as amended.

All statements in this presentation that do not directly and exclusively relate to historical facts constitute "forward-looking statements." Many factors could cause actual results to differ materially from such forward-looking statements with respect to the transaction referred to above including risks relating to the completion of the transaction on anticipated timing, anticipated tax treatment, unforeseen liabilities, future capital expenditures, inability to achieve expected synergies, loss of revenues, delay or business disruption caused by difficulties in integrating the businesses of CSC and Spinco as well as the matters described in the "Risk Factors" section of Spinco's Form S-4 and Form 10, CSC's proxy statement on Schedule 14A and any updating information in subsequent SEC filings. CSC, Spinco and HPE disclaim any intention or obligation to update these forward-looking statements whether as a result of subsequent event or otherwise, except as required by law.

Non-GAAP financial measures

This presentation includes certain non-GAAP financial measures, such as earnings before interest and taxes (EBIT), non-GAAP EPS and free cash flow. These non-GAAP financial measures are not meant to be considered in isolation or as a substitute for results prepared in accordance with accounting principles generally accepted in the United States or on a pro forma basis. Our respective management teams believe these non-GAAP financial measures provide useful supplemental information to investors regarding our projected results of operations and cash flows as they provide another measure of our projected profitability and cash flows and are considered important measures by financial analysts covering us and our peers.

Agenda

Topic	Presenter
Welcome & DXC Strategic Overview	Mike Lawrie
PwC - Global Digital IQ Survey	Chris Curran (PwC)
DXC Offerings & Sales	Mike Nefkens
DXC Delivery	Steve Hilton
DXC Financial Overview	Paul Saleh
O&A	

DXC Strategic Overview

Mike Lawrie

Chairman

President and Chief Executive Officer



Key messages

CSC and HPE-ES have both undergone successful transformational journeys

The IT services industry is undergoing a **technology paradigm shift** that has **strategic implications for service providers**

DXC Technology will be the world's leading independent, end-to-end IT services company

Our vision is to **produce greater value for clients, partners and shareholders,** along with **compelling career opportunities for our people** by **leading our clients through accelerating change**

Our strategic priorities:

- Lead clients on their technology-driven business transformations with world-class Digital
 offerings developed jointly with our partners, leveraging our industry IP and domain expertise
- 2. Invest in and grow our next-gen talent, including people, skills, and new talent sourcing models
- **3. Drive the levers of value creation:** stable revenue growth, sustainable margin expansion, strong free cash flow, and disciplined capital allocation

CSC has proven ability to successfully navigate restructuring & transformations



Streamlined offerings

Rationalized 2.000+ custom offerings to 140 standard offers across 14 offering families

Invested \$500M+ in Digital development in FY15 & FY16

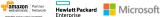


Fostered strong partnerships

Billions worth of R&D leveraged from partners











Rebalanced assets

Acquisitions













Divestitures

DOXUS CSRAS Credit Services ATG



Strengthened leadership

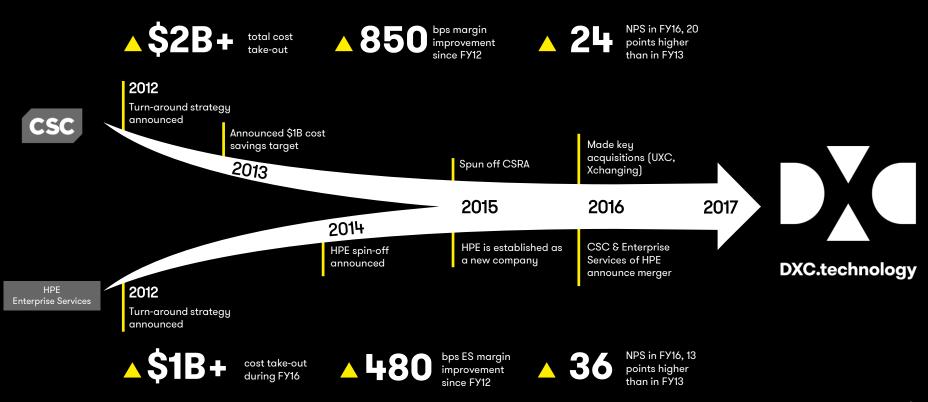
Assembled world-class corporate leadership team

Enhanced operating model with clear roles & accountability

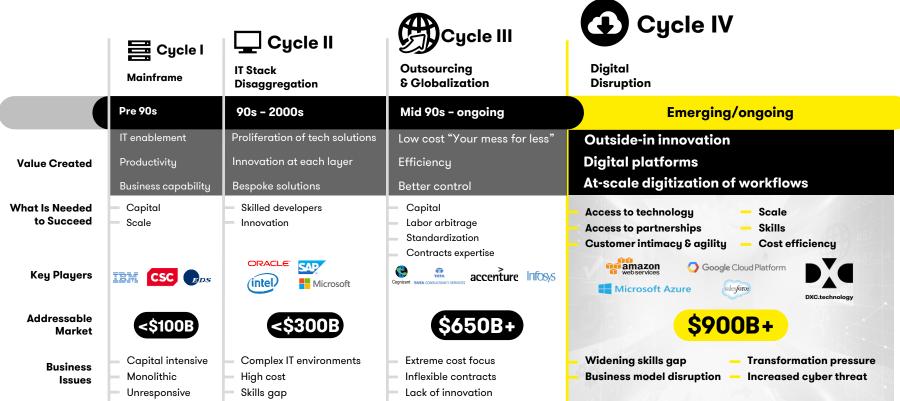


As of 3.28.2017; Adjusted share price includes CSC stock price, CSRA stock price, and special dividends at CSRA split

CSC and HPE-ES have both been on broad-based transformation journeys



IT services industry undergoing technology paradigm shift with strategic implications for service providers



Significant value opportunity in Digital cycle requires 4 success factors

Unprecedented value opportunity

Massive value shift to Digital



Significant opportunity in Digital

	Cloud	 Analytics	Mobile	Social
TAM	\$28B	\$26B	\$4B	\$33B
5-yr. CAGR	30%	23%	25%	23%

Digital transformation pervades all industries



Digital shift poses significant challenges

Widening skills gap



of companies consider lack of Digital skills a key transformation hurdle

Business model disruption



top 10

incumbents expected to be replaced by Digital disrupters

Transformation pressures



65%+ of Digital transformation projects fail

Increased cuber threat



estimated number of cyber security threats per day

What is needed to succeed



Scale & skills



Agility & cost efficiencu



Customer intimacu



Technologydriven innovation

DXC created to lead the Digital disruption cycle

Scale & skills







Agility & cost efficiency

Integrated delivery model

50%+ low-cost center mix

21 in-country low-cost centers

8 global delivery centers

Operational data mining



50% incident volume reduction potential through ODM

Automation targets

80% priority service requests auto-resolved

50% tickets auto-processed

Customer intimacy



Excellent client coverage across the globe...

~6000 200+ 36 NPS Clients F500 clients

... enhanced further through world-class partner network



Technology-driven innovation

\$4B

Digital revenue

largest offerings rated as differentiated

250+

global partners

14 strategic co-investing partners

Differentiated IP



Streamlined offerings

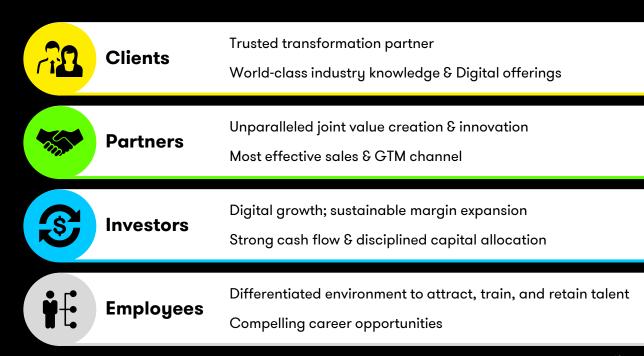


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Our vision

Lead clients through accelerating change, helping them harness the power of technology to deliver new outcomes for their business

We will measure our success based on creating unique and differentiated value delivered to four stakeholders



Our strategic priorities

1

Lead clients on their technology-driven business transformations with world-class Digital offerings developed **jointly with our partners**, leveraging our industry IP and domain expertise

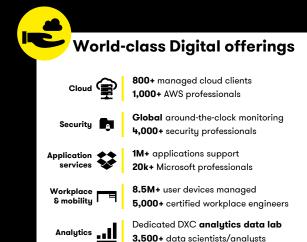
2

Invest in and grow our next-gen talent, including people, skills, and new talent sourcing models

3

Drive the levers of value creation: stable revenue growth, sustainable margin expansion, strong free cash flow, and disciplined capital allocation

1. Lead clients on their technology-driven business transformations





Generate efficiencies from transformation, with integrated delivery, automation

DXC

Thrive on change

Clients

Clients

Margin expansion allows DXC to invest in Digital offerings and IP



Clients become increasingly Digital and efficient

Cloud brokerage

Private cloud

Cloud network

O365/Windows 10

Digital workplace

Securitu consultina

SAP (incl. HANA)

Mobilitu

Big data

MSS

ΙΔΜ

Joint innovation with partners

Microsoft amazon

vmware **D**&LLEMC

FireEye @SailPoint

DWC HCL

DELLEMC

Microsoft

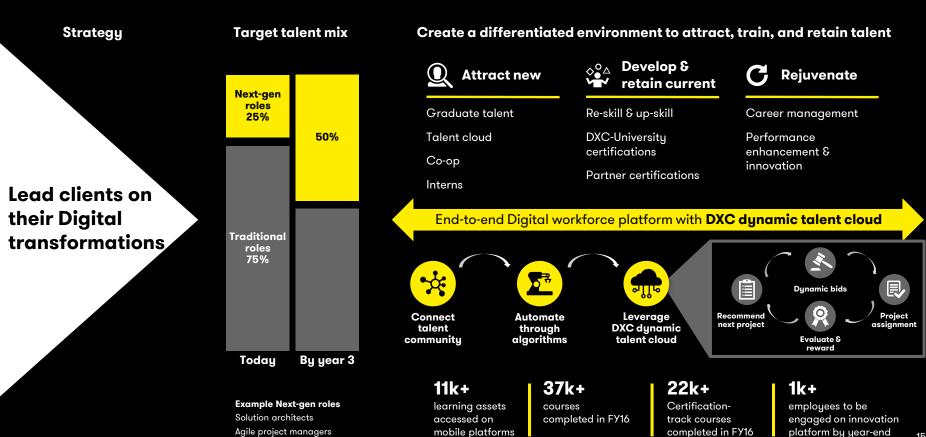
service**now**

ORACLE!

riverhed S AT&T

2. Invest in and grow our next-gen talent

DevOps engineers



3. Drive levers of value creation for next phase of transformation

Stable revenue growth

1% to 4% growth by year 3

- Scale Digital offerings portfolio
- Focus on IP in key industries with high-growth
- Shift business mix towards Digital offerings
- Make strategic acquisitions to expand Digital offerings

Sustainable margin expansion

700 – 800 bps increase in EBIT margin

- Harmonize policies and benefits
- Optimize workforce & delivery
- Leverage scale in supply-chain
- Rationalize facilities and data centers

Strong free cash flow

100% or more of Net Income

- Expand EBIT
- Shift to capital-lite model
- Drive working capital efficiency
- Optimize tax rate

Disciplined capital allocation

30%

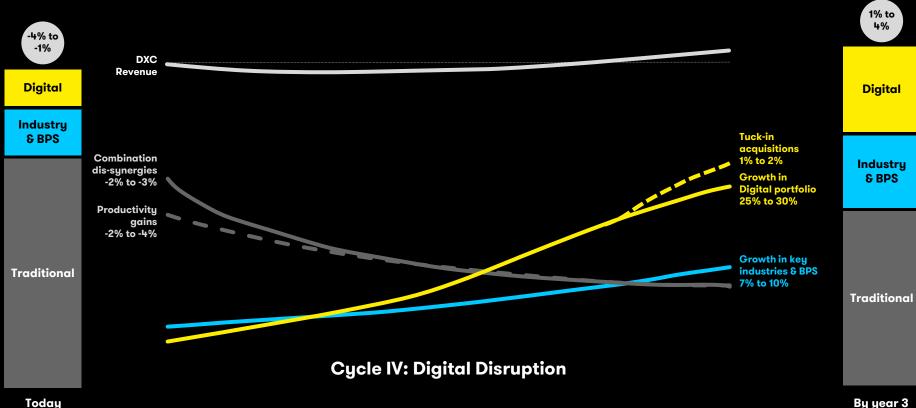
capital return to shareholders

- Re-invest in business
- Make targeted acquisitions
- Maintain investment grade credit profile
- Return capital to shareholders through dividends and share repurchases

3. Stable revenue growth



3. Stable revenue growth



By year 3

3. Sustainable margin expansion

Policies alignment

- Harmonize corporate policies and benefits
- Ensure consistent application of standards

Workforce optimization

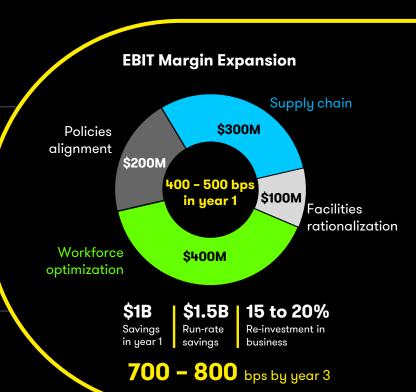
- Consolidate redundant roles across all functions
- Optimize span of control and management layers
- Achieve benchmarks for support functions
- Scale leveraged support model
- · Optimize delivery through integrated model
- Increase productivity through automation

Supply chain efficiency

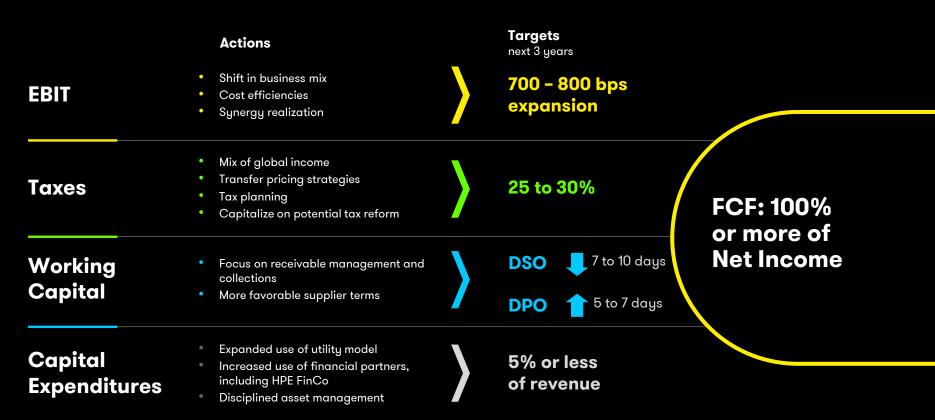
- Consolidate vendors and eliminate duplicative contracts
- Increase support from strategic partners
- Manage demand in a disciplined way

Facilities rationalization

- Streamline facilities and data center footprint
- Consolidate in-area sites
- Exit sub-scale facilities



3. Strong free cash flow



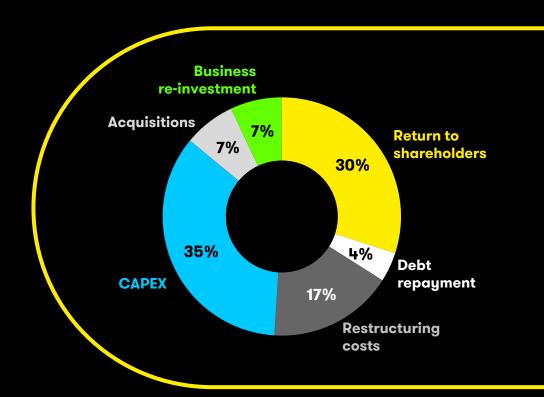
3. Disciplined capital allocation

Re-invest in business

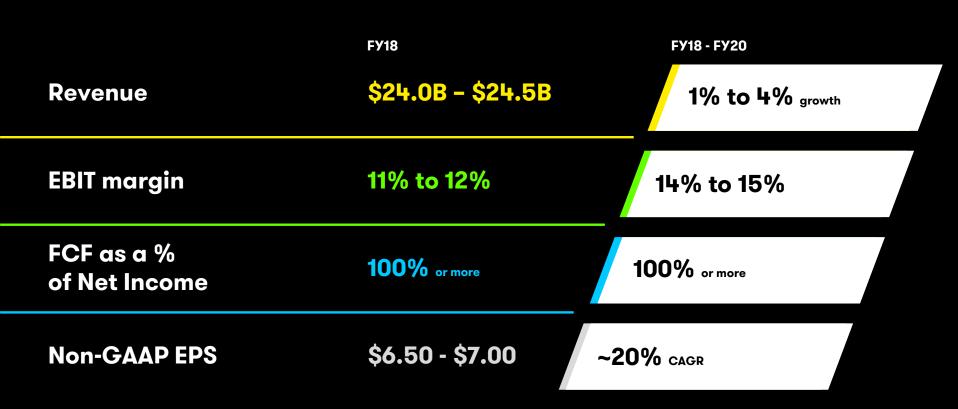
Target **acquisitions** that expand Digital offerings

Maintain **investment grade** credit profile

Return capital to shareholders through dividends and share repurchases



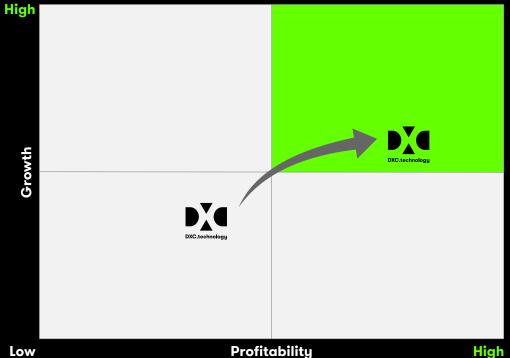
Financial targets



Successful execution of our strategy will help DXC accelerate towards the top of the IT services market



Financial model

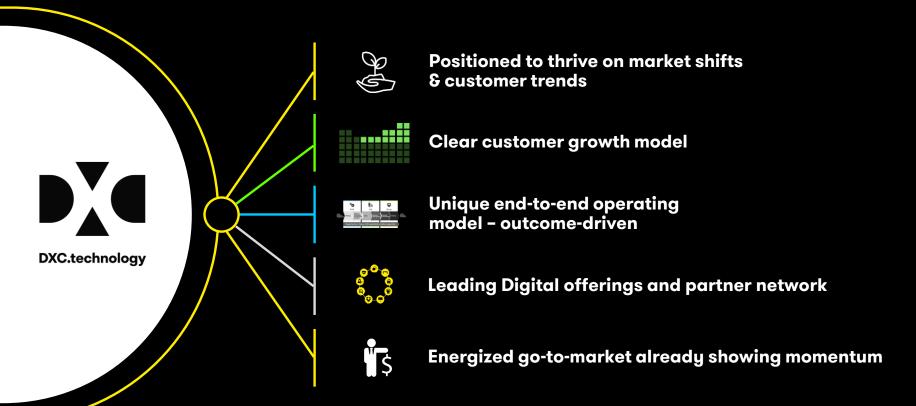


DXC Offerings & Sales

Mike Nefkens EVP and GM – Regions and Industries



DXC: Trusted Digital transformation partner



Digital disruption is the next big cycle for IT services



Paradigm shift for IT services



Outside-in innovation



Digital platforms



Digitization of workflow at scale



Impacts all sectors



Consulting fatigue



Beyond just IT



Product, service, business model



Enterprise transformation



Customer experience



CEO top of mind



Requiring excellence on multiple dimensions



Scale & skills



Agility & cost efficiency



Customer intimacy



Technology-driven innovation

New business requirements have emerged, creating various challenges for the CxO

Existing environment is overly complex

- Traditional delivery models
- Data center management
- Multiple licensing models
- · Refresh cycles
- Mainframe
- Distributed systems
- Outdated applications
- Shadow IT
- Service management



- Focus on business outcomes
- · Open Digital channels and grow revenue
- Integrate end-to-end
- Rationalize app portfolio
- Take out cost and CapEx
- Empty my Data Center
- Secure my enterprise

DXC uniquely positioned to thrive on market shifts and changing customer needs

Support traditional efficiency



Low cost



Automated



Scalable infrastructure



Stable

Lead shift to Digital



Digital for business outcomes



Services integration

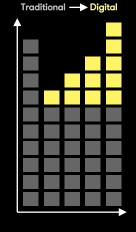


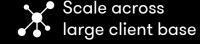
Skills access



Upsell services

Capitalize on customer growth model





Leverage differentiated approach



Outcome-driven operating model



Digital offerings

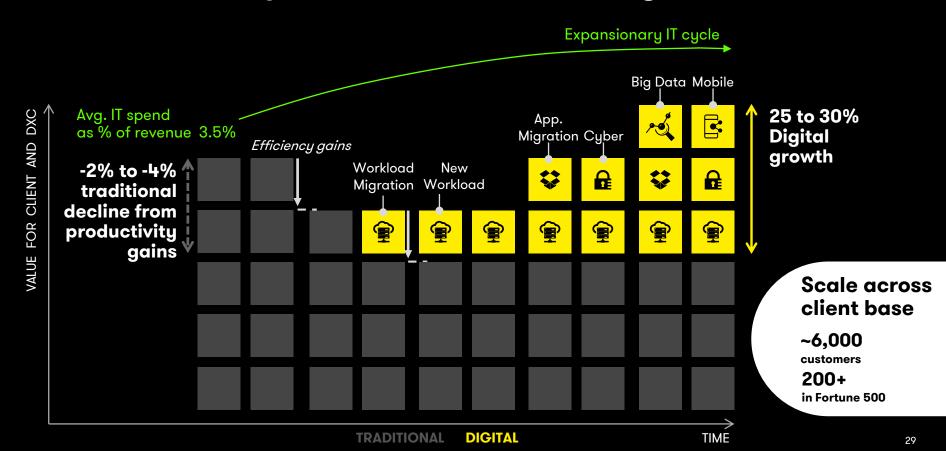


Industry-leading partner network

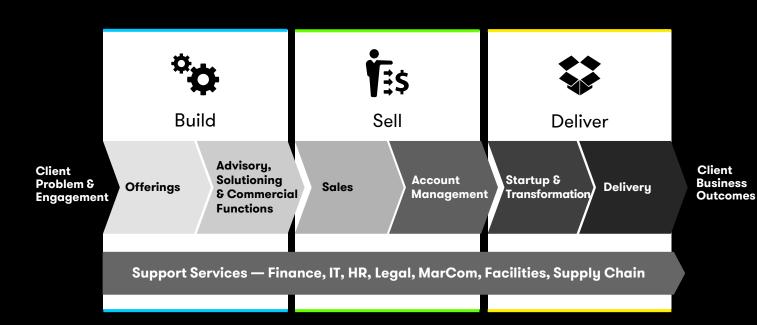


Energized sales & go-to-market

DXC model to help customers transition to Digital



Unique Build-Sell-Deliver operating model designed to deliver business outcomes at scale



Excellence for success in the Digital age

60,000 deals per year

End-to-end

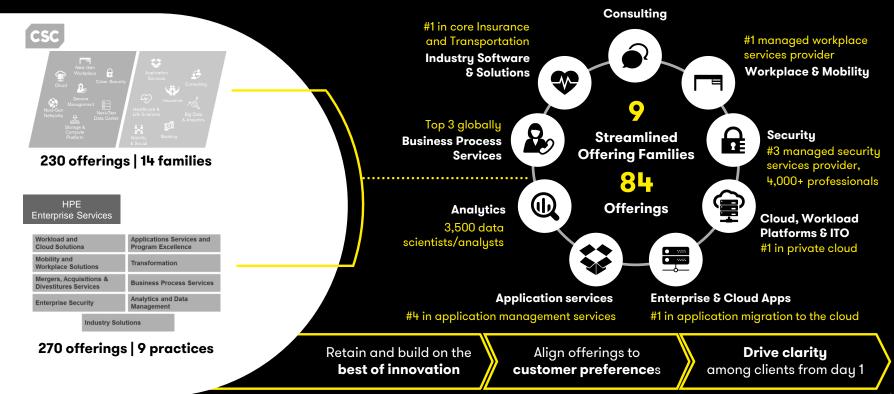
No competing business units

Focus on customer outcomes

Developed jointly with customers

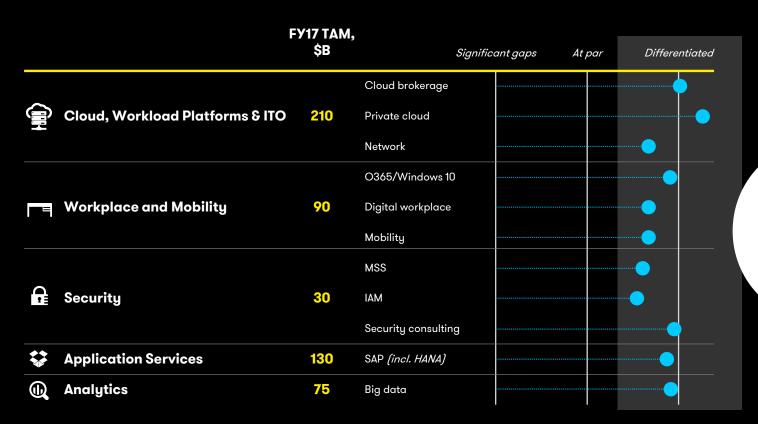
Building streamlined offerings from the best of innovation of both companies and partners





Largest offerings position DXC as a differentiated leader

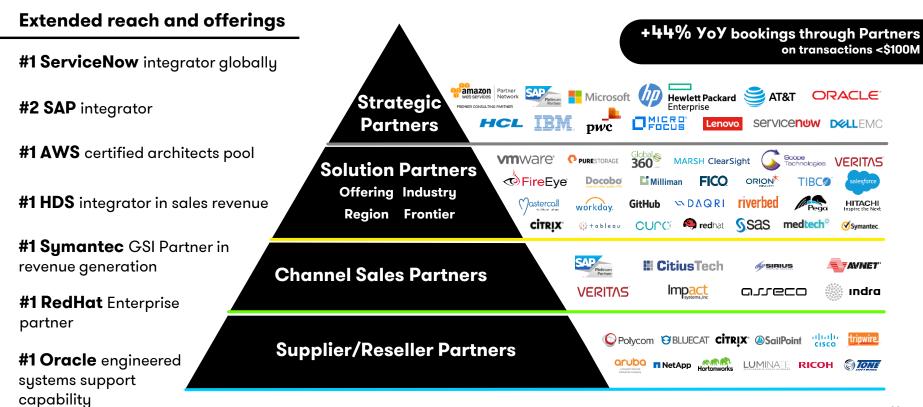




Offerings rated as market differentiated

Industry-leading partner network





New business activities showing momentum



New business wins

New logo wins













Southwest's

U.S. Department of Defense









GENERAL DYNAMICS































































am really impressed with the commitment and the passion that the team has for United [...] They're some of the best experts in the industry [...] This new company is going to be completely different and better than the combination of the two.

Linda Jojo, CIO United Airlines

Differentiated go-to-market performance



Selling at the scale that our customers expect

~\$25B revenue

~6,000 accounts

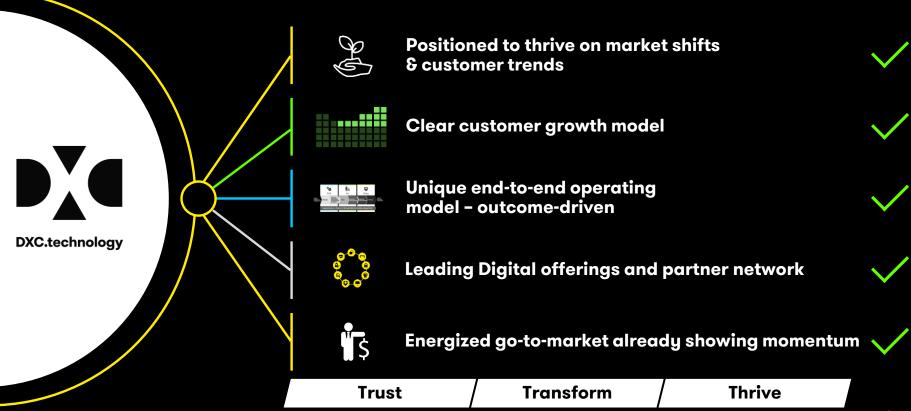
10 regions and industry dedicated units

6,500 front-line sellers and sales ops specialists

Global strategic deal pursuit group to ensure cohesiveness and scalability

Net Promoter Score	+13 to 20 increase over last 3-yrs.
Win rate	>65%
Renewal rate	>95%
Digital growth	25 to 30%
Spartans-trained salesforce	92%

DXC: Trusted Digital transformation partner

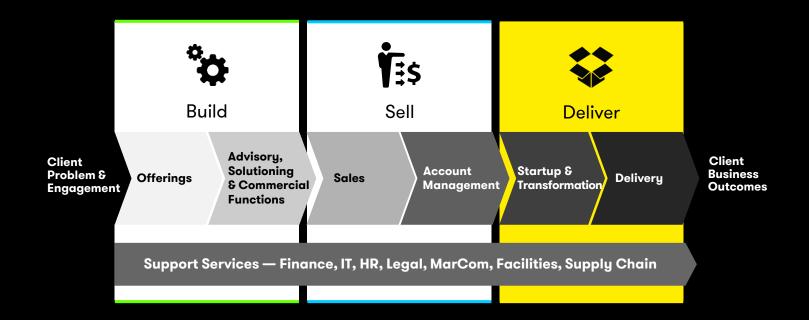


DXC Delivery

Steve Hilton
EVP & Head of Global Delivery Organization



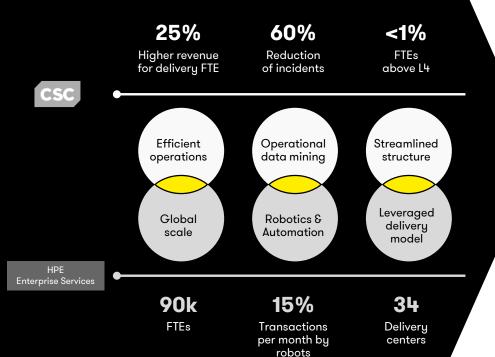
Deliver business outcomes at-scale



Delivery models must transform to adapt to Digital disruption

	☐ Cycle I	Cycle II	Cycle III	Cycle IV	
	Mainframe	IT Stack Disaggregation	Outsourcing & Globalization	Digital Disruption	
	Pre 90s	90s - 2000s	Mid 90s - ongoing	Emerging/ongoing	
Value Created	IT enablement Productivity Business capability	Proliferation of tech solutions Innovation at each layer Bespoke solutions	Low cost "Your mess for less" Efficiency Better control	Outside-in innovation Digital platforms At-scale digitization of workflows	
What Is Needed to Succeed	— Capital — Scale	Skilled developers Innovation	Capital Labor arbitrage Standardization Contracts expertise	— Access to technology — Scale — Access to partnerships — Skills — Customer intimacy & agility — Cost efficie	ancy
	Monolithic Insourced Expert culture	Hero culture Siloed processes Standalone apps & infra	High fixed cost Fragmented Lift & shift to offshore	Integrated end-to-end Exponential p Fail fast, scale quickly Automation p Agile and DevOps Efficiency dri	powered
Delivery Model			People explosion Linear productivity	Embedded IP Enabled by no skills	

Significant delivery capabilities



Enable client transformations

Generate efficiencies from delivery transformation Productivity gains help clients invest in Digital



Margin expansion allows DXC to invest in Digital offerings & IP

Clients become increasingly Digital and efficient

DXC delivery transformation will unlock value from 3 key areas

Target margin improvement

Delivery optimization

- Streamlined organization structure
- Delivery workforce optimization
- Industrialized operations

In year 1

By year 3

\$275M 130 bps \$800M 280 bps

Facilities rationalization

- Delivery center rationalization
- Data center consolidation

\$75M

40 bps

\$125M 40 bps

Supply chain efficiency

- Vendor consolidation
- Contract renegotiation
- HW and SW standardization
- Demand management

\$225M

110 bps

\$650M

220 bps

\$575M 280 bps \$1.6B 540 bps

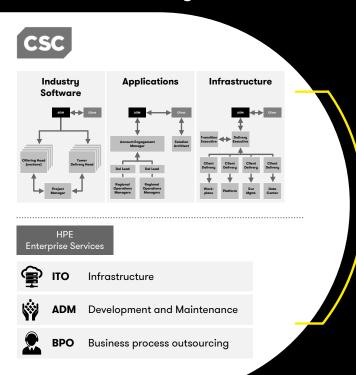


Streamlined organization structure

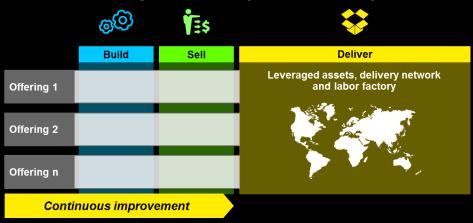
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Management

From siloed delivery & service lines



To an offering based integrated delivery platform



Merger enables incremental value through elimination of duplicative roles

Account deliveru

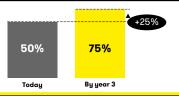
3			
60%	15%		
Consolidation across L3-L5	Top 200 account overlap	\$50M 20 bps	\$150M 50 bps
		In year 1	By year 3

bps

Workforce optimization

Build in-country low cost delivery centers

Increase use of global LCC locations



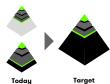
Integrated location strategy



From 17 to 8
Global delivery centers

Optimize span of control

Streamline management layers



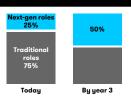
Optimized spans & layers



1:15 ▶ **1:25** Span improvement

Attract, develop, and retain next-gen talent

Build on DXC dynamic talent cloud



Re-aligned next-gen skills

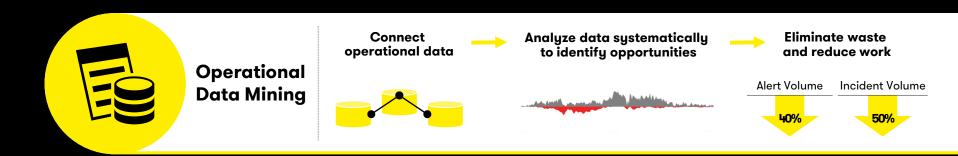


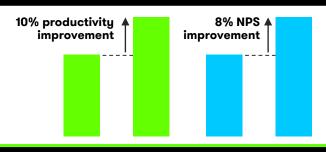
>50% Employees with next-gen skills in 3 years

\$125M 60 bps | \$400M 150 bps In year 1 By year 3

Industrialized operations

Operational Data Mining, Process standardization & digitization





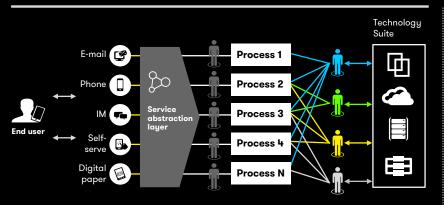
- Leverage resources across accounts
- Expand factory model
- Segment and actively balance workloads
- Implement ongoing performance management approach



Industrialized operations

Automation

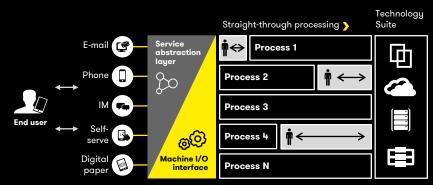
Highly complex and inefficient processes



High cost
Limited self-serve
Slow results

Inflexible processes
Labor intensive
Barrier to Digital

Optimized using machines and task robots



Just-in-time & labor-lite
ITOP – "Get out of the way"

DXC IP embedded into service

50%

Tickets per month processed or enhanced by machines

>80%

Priority service requests autoresolved

>3%

Improvement in availability SLAs

70%

Resolution time reduction via automation

\$100M 50 bps | \$250M 80 bps | 80 bps | \$250M 80 bps

45

Significant value opportunity from next phase of transformation



Delivery optimization

In year 1

By year 3

\$275M 130 bps \$800M 280 bps



Facilities rationalization

\$75M 40 bps

\$125M 40 bps



Supply chain efficiency

\$225M 110 bps \$650M 220 bps

\$575M 280 bps \$1.6B 540 bps

Benefits

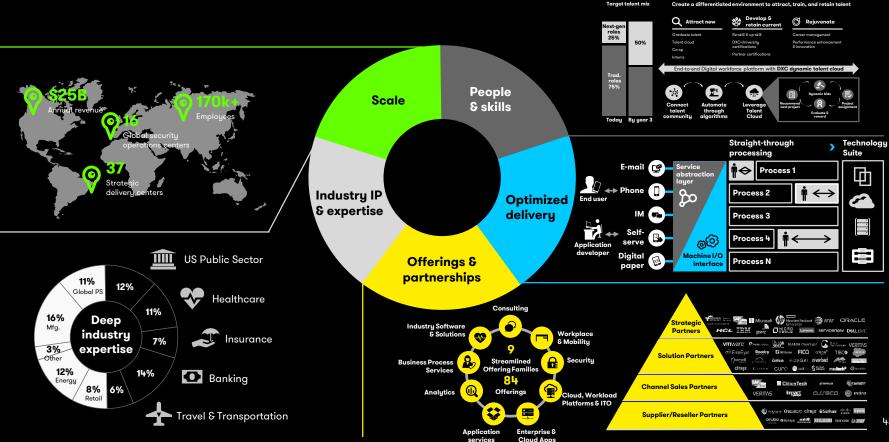
- Integrated delivery
- Single face to the customer
- Digitized workflows
- Scaled best practices across offerings
- Up-skilled labor
- Delivery excellence
- Automated operations

DXC Financial Overview

Paul Saleh EVP and Chief Financial Officer



Uniquely positioned to lead clients on their Digital journeys



Drivers of value creation

Stable revenue growth

1% to 4% growth by year 3

- Scale Digital offerings portfolio
- Focus on IP in key industries with high-growth
- Shift business mix towards Digital offerings
- Make strategic acquisitions to expand Digital offerings

Sustainable margin expansion

700 - 800 bps

increase in EBIT margin

- Harmonize policies and benefits
- Optimize workforce & delivery
- Leverage scale in supplychain
- Rationalize facilities and data centers

Strong free cash flow

100% or more

of Net Income

- Expand EBIT
- Shift to capital-lite model
- Drive working capital efficiency
- Optimize tax rate

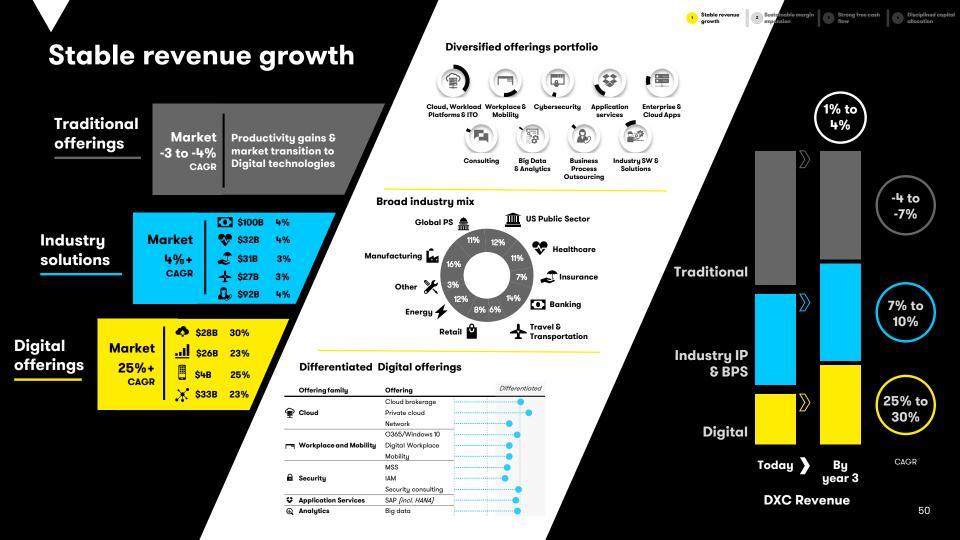


Disciplined capital allocation

30%

capital return to shareholders

- Re-invest in business
- Make targeted acquisitions
- Maintain investment grade credit profile
- Return capital to shareholders through dividends and share repurchases









Sustainable margin expansion

Policies alignment

- Harmonize corporate policies and benefits
- Ensure consistent application of standards

Workforce optimization

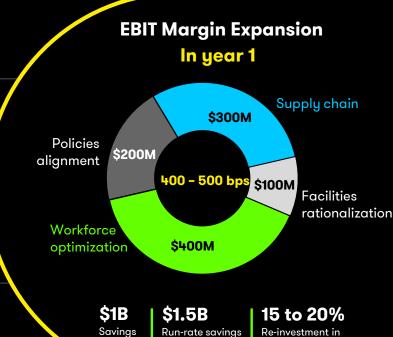
- Consolidate redundant roles across all functions
- Optimize span of control and management layers
- Achieve benchmarks for support functions
- Scale leveraged support model
- Optimize delivery through integrated model
- Increase productivity through automation

Supply chain efficiency

- Consolidate vendors and eliminate duplicative contracts
- Increase support from strategic partners
- Manage demand in a disciplined way

Facilities rationalization

- Streamline facilities and data center footprint
- Consolidate in-area sites
- Fxit sub-scale facilities



at end of year 1

business







Sustainable margin expansion

Policies alignment

- Harmonize corporate policies and benefits
- Ensure consistent application of standards

Workforce optimization

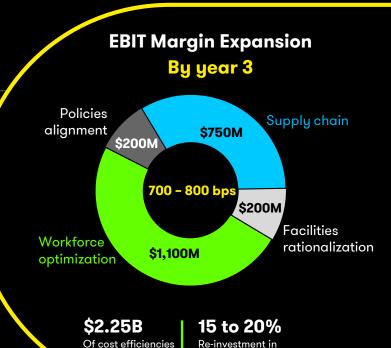
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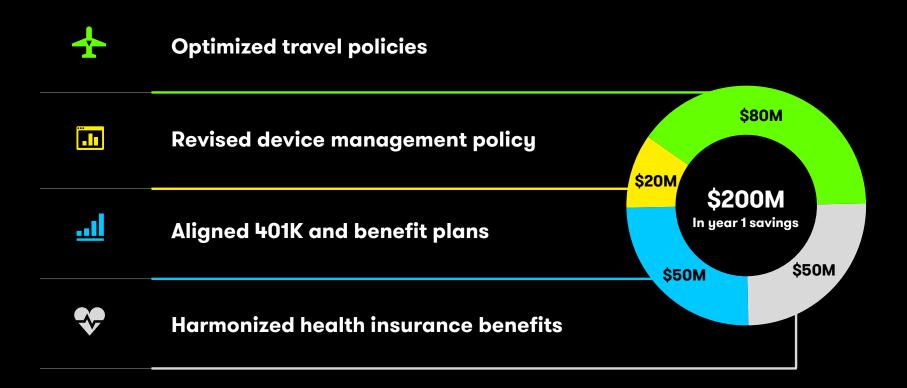
- Streamline facilities and data center footprint
- Consolidate in-area sites
- Exit sub-scale facilities



business

by year 3

Policies alignment





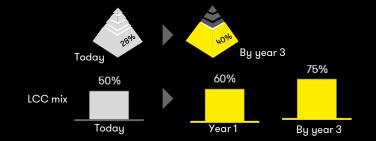




Workforce optimization



- Consolidate redundant roles across all functions
- Optimize span of control and management layers
- Improve LCC mix





- Accelerate shift to integrated delivery model
- Improve margins from automation
- Increase productivity through standardized processes and operational data mining





- Align costs to benchmarks
- Scale leveraged support model

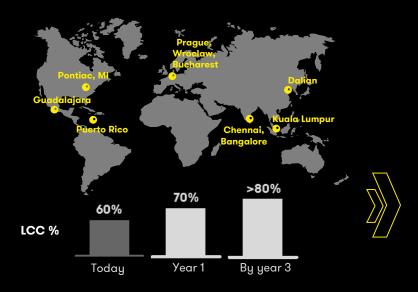








Leveraged support model



- Build high impact centers in strategic locations
- Prioritize nearshore & offshore centers
- Scale low cost locations

Hire to retire	Recruiting	Payroll processing	Performance management
Order to cash	Invoicing Cash application	Billing Chargeback	Credit & Collections
Record to report	Revenue recognition	Management reporting	Close & Consolidation
Source to settle	Accounts payable Invoice Processing	Purchasing Payment processing	Reporting Employee expense processing
Other functions	Contract management	Sales support Pricing	Compliance Process improvement & training

- Benefit from end-to-end business process support model
- Drive productivity through continuous process improvements







Supply chain efficiency

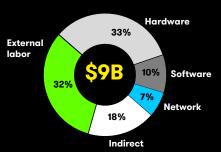
Priorities:

- Vendor consolidation
- Contracts and terms renegotiation
- Contingent labor management
- Disciplined demand management
- Greater spend analytics
- Workflow automation
- Strategic partner support
- HW & SW standardization

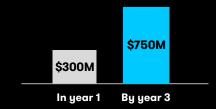
Addressable spend

Supplier consolidation

Savings













Facilities rationalization



SITE DENSITY (employee / desk)

General Office 2:1

Development

1.2:1

Service Delivery 1.2:1

Sales/Consulting 10:1

25

(Millions sq.ft.)

18 🕡

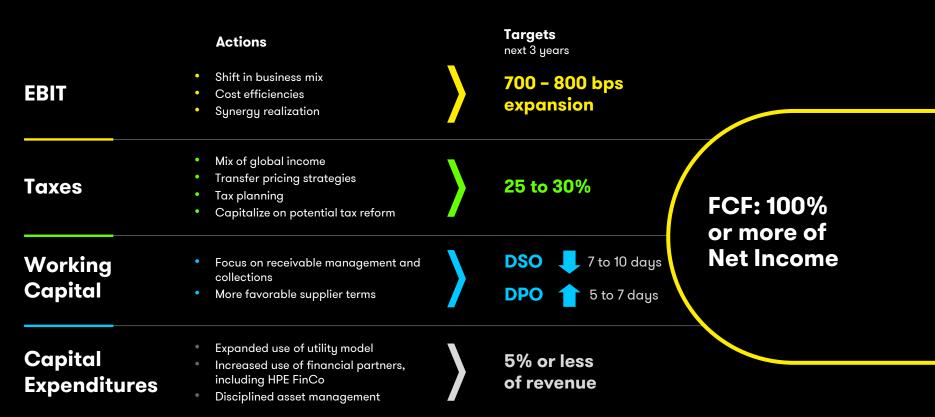


Increase co-location

Align location by skill type

Optimize data center footprint

Strong free cash flow









Solid financial position

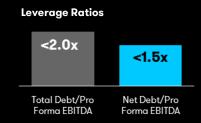
Ample Access to Liquidity

- Maintain cash balances of \$1.0B+
- Revolving credit facility of \$2.9B
- Capitalize on multi-currency pooling structures for greater liquidity efficiency
- Utilize A/R securitization facility to enhance liquidity
- Strong Free Cash Flow

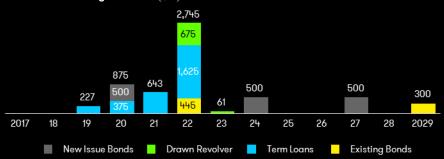


Investment Grade Credit Profile

- Fitch: BBB+/stable
- Moody's: Baa2/stable
- S&P: BBB/negative



Pro Forma Maturity Schedule (\$M)



Optimized Maturity Schedule

- · No significant maturity in next two years
- 20% of debt portfolio pre-payable at par
- Average debt cost of 3.2% per year
- · Balanced fixed to floating rate exposure

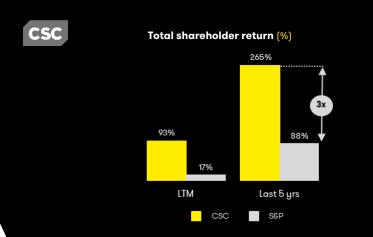
Disciplined capital allocation

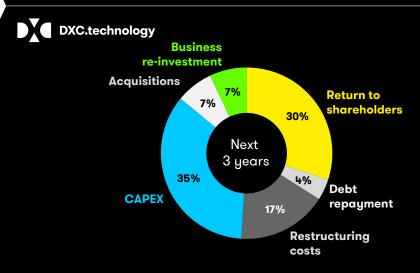
Re-invest in business

Target **acquisitions** that expand Digital offerings

Maintain **investment grade** credit profile

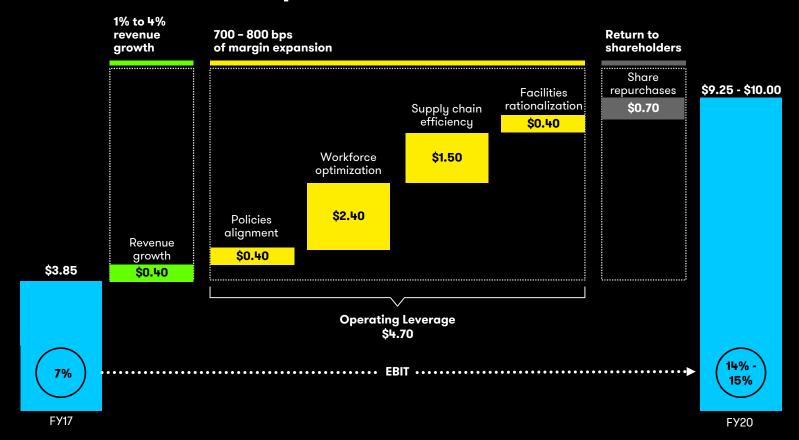
Return capital to shareholders through dividends and share repurchases



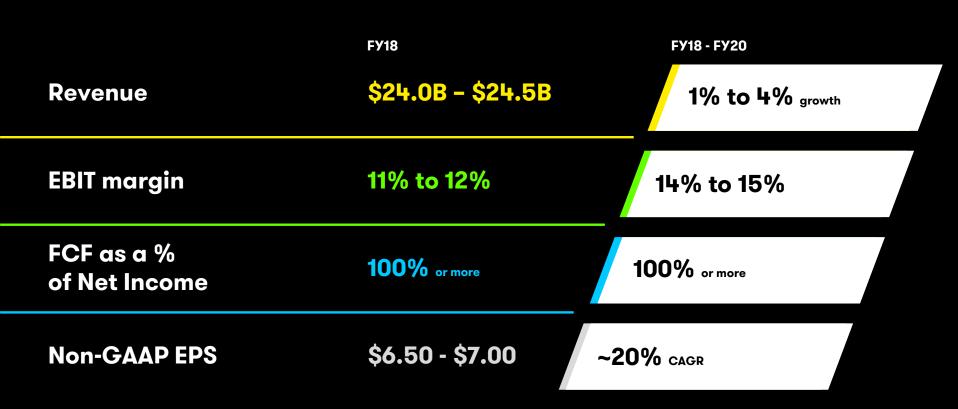


60

Non-GAAP EPS roadmap



Financial targets



DXC.technology