U.S. Securities and Exchange Commission Washington, DC 20549

NOTICE OF EXEMPT SOLICITATION

1. Name of the Registrant:

Dell Technologies Inc.

2. Name of persons relying on exemption:

P. Schoenfeld Asset Management LP

3. Address of persons relying on exemption:

1350 Avenue of the Americas, 21st Floor, New York, NY 10019

4. Written materials. Attach written material required to be submitted pursuant to Rule 14a-6(g)(1)

On September 27, 2018, P. Schoenfeld Asset Management LP ("PSAM") issued a letter (the "Letter") to the Board of Directors of Dell Technologies Inc. A copy of the Letter is attached herewith as <u>Exhibit 1</u>. Further, PSAM assembled a presentation supporting the financial details that are expressed in the Letter (the "Presentation"). A copy of the Presentation is filed herewith as <u>Exhibit 2</u>.



Board of Directors Dell Technologies Inc. One Dell Way RR 1-33 Round Rock, Texas 78682

September 27, 2018

Dear Members of the Board:

Exhibit 1

P. Schoenfeld Asset Management LP is a registered investment adviser and, together with its affiliates (collectively, "PSAM") advises clients who are shareholders in Dell Technologies Inc. ("Dell") through their aggregate ownership of the publicly-traded DVMT shares totaling over \$150 million. We have reviewed the public disclosures in connection with the proposed conversion of the DVMT Common Stock into publicly traded Class C Common Stock and cash and the elimination of the tracking stock (the "DVMT Transaction") and have considered the rationale of the Board of Directors of Dell (the "Board") in approving the DVMT Transaction. Based on our extensive and detailed analysis, we believe that the proposed DVMT Transaction in its current form is not in the best interests of the Dell public shareholders because it deeply undervalues the DVMT Common Stock.

We agree that the buy-in of the DVMT Common Stock is the best path to value creation for both Dell and DVMT holders. However, the current offer price of \$109 per share of DVMT represents too wide a discount to the underlying value of VMware and does not deliver compensation to DVMT holders commensurate with their contribution to the newly formed Dell. PSAM firmly believes that Dell must increase the offered consideration by 20% to narrow the discount and value the DVMT stock more fairly. An improved equity ratio, additional cash, CVR structures and warrants are all alternatives which could be utilized to reduce or eliminate DVMT's discount to the underlying VMware trading price. In the absence of such an increase, we intend to vote against the DVMT Transaction, and we believe that an overwhelming majority of the DVMT holders will do likewise.

A fair offer to DVMT holders must narrow or eliminate the excessive discount to VMware.

DVMT has always traded and continues to trade at a deep discount to the underlying VMware shares it tracks. Neither Dell's proposed DVMT Transaction nor the historical trading discount reflect the legitimate contractual claims DVMT holders have to 50% of VMware's economics. While Dell's advisor told us in the Dell/EMC merger proxy that it expected DVMT to trade at a 0% to 10% discount to VMware, in fact DVMT has averaged a 32% discount to VMware from inception through January 25, 2018, the last trading day before Dell's strategic review was reported in the news.

P. Schoenfeld Asset Management LP

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Applying Dell's contractual 20% premium¹ to the 32% discount would imply an offer price for DVMT stock of \$129, 18% higher than the current offer.

As long as the tracking structure remains in place, investors will likely apply a discount to both the valuation of Dell's stakes in public companies as well as to core Dell itself. PSAM believes equity investors will also likely apply a wide discount to the intrinsic value of any IPO of Dell Class C Common Stock if it was pursued without first consolidating DVMT holders and increasing Dell's stake in VMware.

The current offer undervalues value creation to Dell from DVMT

The DVMT Common Stock tracks ~50% of the economics of VMware, the largest value driver of Dell's pro forma valuation. The intrinsic value of the DVMT tracking interest in VMware at current market prices is approximately \$33 billion. The contribution of DVMT's interest in VMW in turn represents more than half of our estimate of the pro forma equity value for Dell following the completion of the proposed exchange offer. We estimate that the 21% interest in pro forma Dell plus the cash consideration (assuming the full cash election under the proposed exchange offer) is worth approximately \$22 billion. Therefore, PSAM believes that Dell's proposed offer undervalues the intrinsic value of DVMT contribution to the pro forma company by at least \$11 billion.

If Dell pursues an IPO of its Class C Common Stock without first buying in the DVMT holders, Dell's Class C Common Stock would trade at an even larger discount than what is currently implied by the DVMT trading price.

While we are aware that you claim to be "reexamining" a Dell IPO, the inescapable conclusion is that such an IPO would cause massively more dilution to the current Dell private shareholders and increased consideration to the DVMT shareholders in the inevitable buy-in. An IPO discount is appropriate due to the overhang from the anticipated future dilution as a result of a later redemption of DVMT shares, the cumbersome tracker structure and the high leverage at core Dell. PSAM's estimated Class C Common Stock valuation at an IPO absent prior redemption of the DVMT Common Stock is at ~\$58.00 per share, which is much lower than the \$79.77 per share valuation for Class C Common Stock that Dell is using under the terms of the current DVMT Transaction.

Consolidation with VMware is needed to close the value gap.

In order for Dell to achieve an attractive valuation in the public markets for its Class C Common Stock, Dell must demonstrate to investors strong financial metrics on a consolidated basis with VMware. The best way to accomplish this is by buying in the DVMT holders and eliminating their claim on VMware's cash flow and economics. Redeeming the DVMT stock increases the earnings and cash flow contribution to Dell from VMware's high growth business. By buying in the DVMT Common Stock, Dell will increase its effective direct ownership in VMware from ~32% currently to ~81 % and will simplify Dell's current ownership structure. As a high growth software company, VMware receives a much higher multiple of earnings and free cash flow than core Dell. Increasing Dell's share of VMware economics will likely increase the blended earnings multiple that Dell will receive.

¹ 20% contractual premium assumes the buyout of DVMT occurs within the first year of Class C Common Stock going public.

DVMT redemption would reduce leverage and improve valuation in the public markets.

Investor confidence in Dell's ability to achieve an optimal debt structure is essential to an adequate valuation in the public markets. A transaction to collapse DVMT would reduce the leverage at Dell and would accelerate Dell's path to a 3.0x net debt/EBITDA leverage ratio, even with the payout of an \$11 billion dividend at VMware. Rating agencies and equity investors consider 3.0x net debt/EBITDA a level that is consistent with investment grade metrics.

Dell must provide improved terms to DVMT holders to secure their support and reap the benefits from a DVMT repurchase.

We firmly believe that collapsing the tracker structure and buying in the DVMT Common Stock is essential for the future of Dell. Acquiring the DVMT Common Stock provides Dell with a clear path to an optimal capital structure with investment grade credit ratings, which in turn would ensure an appropriate valuation for Dell in the public equity markets.

To secure the support of DVMT holders and reap the benefits from buying in the DVMT stock, Dell must offer fair value to DVMT holders. PSAM proposes a 20% increase in consideration to DVMT holders in the form of an improved exchange ratio for Class C Common Stock, additional cash and/or a potential CVR and/or warrants that protect DVMT holders from execution risk at Dell. This 20% improvement would result in DVMT holders owning 27% of pro forma Dell. This is higher than the 21% under the current proposed DVMT Transaction but lower than what we estimate would be 31% in an IPO of Dell's Class C Common Stock followed by a DVMT redemption. The adjusted terms still represent consideration with a discount to the full intrinsic value of the DVMT share class.

As you know, you have a fiduciary duty to act in the best interests of <u>all</u> Dell shareholders, and we believe that the DVMT Transaction you have proposed had certain defects as to process, in addition to price, favors the interests of the current private Dell shareholders and is grossly unfair to the DVMT holders. Accordingly, we believe that your fiduciary duties require that you improve the DVMT Transaction terms in order to treat the DVMT holders fairly, and we urge you to implement changes such as those we have suggested, in the interest of all parties. We have attached an extensive financial analysis which supports in detail all of the views we have expressed in this letter, and we would appreciate the opportunity to present that analysis to the full Board or to its selected representatives as soon as possible. We look forward to hearing from you promptly.

Very truly yours,

P. SCHOENFELD ASSET MANAGEMENT LP

Chief Executive Officer

Rich Bilotti

Portfolio Manager

Igor Kertzman

Leve Ketman

Analyst







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The views expressed herein represent the current opinions as of the date hereof of P. Schoenfeld Asset Management LP and its affiliates (collectively, "PSAM") and are based on publicly available information regarding Dell Technologies Inc. ("Dell"). Certain financial information and data used herein have been derived or obtained from, without independent verification, public filings, including filings made by Dell with the Securities and Exchange Commission ("SEC") and other sources. PSAM shall not be responsible for or have any liability for any misinformation, and estimates included in this Presentation have been obtained from outside sources that PSAM believes to be reliable or represent the best judgment of PSAM as of the date of this Presentation. PSAM is an independent investment advisor, and its opinions and projections within this Presentation are not those of Dell and have not been authorized, sponsored, or otherwise approved by Dell.

The information contained herein reflects projections, market outlooks, assumptions, opinions and estimates made by PSAM as of the date hereof and therefore such information may be deemed to constitute forward-looking statements which are subject to change without notice at any time. Such forward-looking statements may be based on certain assumptions and may involve certain risks and uncertainties, including risks and changes affecting industries generally and Dell specifically. Given the inherent uncertainty of projections and forward-looking statements, investors should be aware that actual results may differ materially from the projections and other forward-looking statements contained herein due to reasons that may or may not be foreseeable. While the information presented herein is believed to be reliable, no representation or warranty is made concerning the accuracy of any data presented, the information or views contained herein, nor concerning any forward-looking statements.

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Executive Summary

- The buy in of DVMT is the best path to value creation for both Dell and DVMT shareholders and Dell has
 made the right decision to seek the approval from DVMT holders in the form of a shareholder vote
- However, the current targeted offer price of \$109 per share of DVMT represents too wide of a discount to the underlying value of VMware and does not deliver compensation to DVMT holders commensurate with their contribution to the newly formed Dell
 - DVMT has averaged a 32% discount to VMware from inception through 1/25/18, the last trading day before Dell's strategic review was reported in the news. Applying Dell's contractual 20% premium⁽¹⁾ to DVMT's trading price at a 32% discount to VMware would imply an offer price for DVMT of \$129, 18% higher than the current targeted offer
 - DVMT tracks ~50% of the economics of VMware, and has an intrinsic value of \$33 billion based on current market
 prices. We estimate that Dell's current offer to DVMT of 21% ownership in pro forma Dell plus \$9 billion in cash,
 assuming full cash election, is only valuing DVMT at approximately \$22 billion. Dell's proposed offer is undervaluing
 DVMT by approximately \$11 billion. Our assumptions are supported by both a sum of the parts and an earnings
 multiple based valuation (see pages 19 and 20)
- In reality, holders are being offered far less than \$109 as the cash portion of the offer only represents ~41% of the total consideration. The majority of the consideration is in the form of Dell Class C equity with low voting rights that requires DVMT holders to buy into a lofty valuation of Dell that even VMware and its advisor had misgivings about⁽²⁾
- PSAM believes at least a 20% improvement to the consideration would narrow the discount to 17% or lower and would be fair to both sides; Dell's Class A, B and C shares would incur much greater dilution if they pursued an IPO without first buying in DVMT



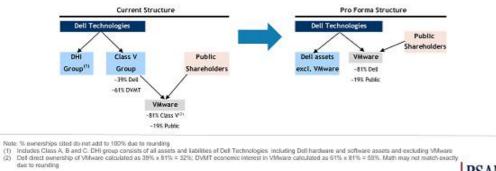
Executive Summary

- Collapsing the tracker structure and buying in the DVMT class is essential for the future of Dell Technologies
 - Buying in the DVMT share class provides Dell with a clear path to an optimal capital structure with investment grade credit ratings
 - A clear path to an improved credit profile, strong execution and the elimination of the current cumbersome tracker structure is likely to ensure an appropriate valuation for Dell in the public equity markets
- An IPO of Class C without a negotiated outcome for DVMT is not a viable path
 - An IPO of Class C does not address the terms of the DVMT buy in and defers it to a later date
 - As such, it is NOT in the best interest of Dell. It would actually leave DVMT holders owning a larger stake in the restructured entity than under the current proposed deal
 - The most efficient way to buy in DVMT holders is in the form of a renegotiated transaction that is fair to both sides
 - An improved equity ratio, additional cash, CVR structures and warrants are all alternatives which could be utilized to reduce or eliminate DVMT's discount to the underlying VMware price

The current proposed transaction is <u>NOT</u> in the best interest of DVMT shareholders and PSAM intends to vote against

Situation Overview

- . Dell is proposing to buy in DVMT in a combination of cash and shares of Dell Class C stock at a targeted offer price of \$109
 - Cash consideration of \$109 per share based on shareholder election and not to exceed \$9 billion
 - Stock portion based on Dell Class C value of \$79.77 per share and an exchange ratio of 1.3665 shares of Class C for each share of DVMT
 - Assuming maximum cash election, 41.4% of consideration in the form of cash and 58.6% in the form of stock
 - Subject to shareholder vote
- DVMT is a publicly traded stock that tracks ~50% of the economics of VMware
 - Dell currently owns ~32% of VMware directly and ~19% of VMware is owned by public shareholders
- . By buying in DVMT, Dell will increase its effective direct ownership in VMware from ~32% currently to ~81% and will simplify its current ownership structure



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- · If DVMT holders vote down the current transaction Dell may pursue an IPO of Class C as an alternative
- Once Class C trades publicly, Dell has the option to buy in DVMT at any point at an exchange ratio of DVMT to Class C that will be calculated by dividing the average market value of a share of DVMT by the average market value of a share of Class C during the ten trading day period preceding the date that Dell's Board authorizes the conversion
- Once Dell chooses to convert DVMT holders into Class C, Dell is contractually obligated to pay a
 premium for DVMT that varies depending on time elapsed since the Class C IPO
 - 20% premium if buy in of DVMT occurs within one year after the IPO of Class C
 - 15% premium if buy in of DVMT occurs between one and two years following the IPO of Class C
 - 10% premium if buy in of DVMT occurs thereafter
- Dell is hoping that DVMT holders accept an unfair deal rather than face the uncertainty of a future conversion price based on the methodology described above

PSAM strongly believes that the path to maximize value for both Dell and DVMT holders can only come in the form of a deal that is equitable to both sides and intends to vote against the proposed transaction

Offer to DVMT Holders Must Narrow the Excessive Discount to VMware



- According to the 2016 proxy for the Dell/EMC merger, EMC's advisor expected DVMT would trade at a 0%-10% discount . to VMware based on its analysis of comparable tracker stocks
- DVMT has never traded at a discount of less than 28% and currently trades at a wide discount to VMware of 39% despite a formal offer of a deal to collapse the structure
- A 20% premium⁽¹⁾ to DVMT's average discount of 32% in the period preceding Dell's strategic review would imply an offer price of \$129 and a discount of 18% to the underlying value of VMware based on current market prices(2)
- Neither Dell's proposed transaction nor the historical trading discount reflect the legitimate contractual claims to the 50% of VMware economics that DVMT holders have. DVMT holders are entitled to proportionate share of proceeds in the event of a sale of VMware as well as a proportionate claim on VMware's cash in the event of a dividend

Note: Calculation of trading discount based on closing prices and adjusts for Dell share purchases of DVMIT, Each share of DVMIT ourrently estimated to track ~1.013 shares of VMW (1) 20% contractual premium assumes buy out of DVMIT occurs within first year of Class C going public (2). As of 9/28/18 PSAM

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Buying in DVMT Provides Dell With A Clear Path to an Optimal Capital Structure

- Investor confidence in Dell's ability to achieve an optimal debt structure is essential to an adequate valuation in the public markets
 - Dell's publicly traded peers have very low leverage or a net cash position
 - Dell needs to achieve investment grade credit ratios if not formal ratings upgrades to prove it can allocate free
 cash flow to growth rather than debt repayment
 - Dell's bonds trade at a discount to those of its investment grade rated peers
- PSAM believes equity investors will also apply a wide discount to the intrinsic value of an IPO of Dell Class C shares if it was pursued without first consolidating DVMT holders and increasing Dell's stake in VMware
- While rating agencies currently give Dell credit for 81%⁽¹⁾ of VMware's EBITDA and vary in their treatment of VMware's net cash, we believe equity investors will debate how much credit to ascribe to VMware if the DVMT shares remain outstanding
 - With VMware excluded, leverage at core Dell of 5.6x net debt/EBITDA is extremely high⁽²⁾ compared to most technology companies
 - Dell's access to VMware's cash will likely remain limited
 - As long as the DVMT tracker remains outstanding, if Dell moves cash from VMware to the Dell parent, Dell must compensate DVMT holders for their proportionate share of VMware's cash flows⁽³⁾. Thus, Dell's direct access to VMware's cash flow is limited to its ~32% direct ownership
 - Class A, B and C equity holders would have to share their claim with DVMT holders in a liquidation scenario of Dell Technologies

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(1) Recent reports ate 82% but PSAM has updated to 81% as per latest disclosure in S-4 proxy (2) Def excludes \$9.2 billion of Def Financial Services (DFS) and Other debt, but PSAM includes it, consistent with rating agency methodology (3) White Defi is not abilityated to minit cach to DMM holders, Defi must remit a note or security of equivalent value



Buying in DVMT Provides Dell With A Clear Path to an Optimal Capital Structure

- In order for Dell to achieve an attractive valuation in the public markets Dell needs to demonstrate to investors that its financial metrics should be viewed on a consolidated basis with VMware. The best way to accomplish this is by buying in • the DVMT holders and eliminating their claim on VMware's cash flow and economics
- A transaction to collapse DVMT would reduce the leverage at Dell and would accelerate Dell's path to a 3.0x net . debt/EBITDA leverage ratio, even with the payout of an \$11 billion dividend at VMware. Rating agencies and equity investors consider 3.0x net debt/EBITDA a level that is consistent with investment grade metrics

	Status Quo-No	DVMT Transaction		Buy In el	DVMT
1	No Credit For VMW ⁽²⁾ 2019	Partial Ownership of VMW 2Q19		Partial Ownership of VWW 2Q19	Full Ownership of VMW ⁽¹⁾ 2019
WWware Debt	3,968	3,958		3,968	3,968
Less: Weware Cash	(13,300)	(13,300)		(2,300)	(2,300)
Wware Net Debt (Cash)	(9,332)	(9,332)		1,658	1,668
FY19E WMware EBITDA	3,465	3,465		3,465	3,465
% Ownership of Vilware	0%	32%		81%	100%
Dell Debt ⁽⁴⁾	46,300	46,300		46,300	46,300
Less: Dell Cash excl. Wwware	(7,191)	(7,191)		(7, 191)	(7,191)
Dell Share of Wwware Net Debt (Cash)		(2,944)		1,353	1,668
Dell Net Debt	39,109	36,165		40,452	40,777
FI19E Dell EBITDA	6,939	6,939		6,939	6,939
Dell Share of Wwware FY19E EBITDA		1,093		2,810	3,465
Total EBITDA	6,939	8,032		9,749	10,404
Dell Net Debt/FY19 EBITDA	5.6x	4.5x	-	4.2x	3.98

Note: While rating agencies differ in their treatment of VMware's cash and debt, we assign proportionate value to Cell for VMware's net debt/cash position based on Cell's cirect VMware's ownership in each case (1) Pro torms of \$11 Elition VMware cash dividend. Assumes full cash election (2) Illustrative scenario assumes equity investore give no credit to Dell for its ownership of VMware due to lack of ready access to VMware's cash flows (3) Illustrative scenario assumes equity investore give no credit to Dell for its ownership of VMware due to lack of ready access to VMware's cash flows (3) Illustrative scenario assumes equity investore give no credit to Dell for its ownership of VMware due to lack of ready access to VMware's cash flows (4) Dell excludes \$0.2 billion of Cell Financial Services (DFS) and Other debt, but PSAM includes it, consistent with rining agency methodology

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Buying in DVMT Provides Dell With A Clear Path to an Optimal Capital Structure

- Following the collapse of DVMT, we estimate Dell may have the ability to reduce the consolidated net debt/EBITDA ratio to 3.0x by the end of 2020 and can achieve further deleveraging thereafter
- The deleveraging effect will occur more rapidly following the buy in of DVMT since Dell will have nearly full access to VMware's cash flows and investors are likely to view Dell on a fully consolidated basis

Net Debt/EBITDA	3.9x	3.0x	2.4x
Total EBITDA	10,404	10,722	11,013
Wware FY EBITDA	3,465	3,710	3,957
Del FY EBITDA	6,939	7,012	7,055
Total Net Debt	40,777	32,655	26,795
VMware Net Debt (Cash) ⁽¹⁾	1,668	(2,266)	(4,956)
Dell Net Debt	39,109	34,921	31,751
	2Q19	FY20	FY21

- Equity investors will likely NOT view Dell and VMware on a consolidated basis and will likely NOT assume a rapid deleveraging profile for Dell if it pursues an IPO without first buying in the DVMT holders
- PSAM estimates Dell repays \$10 billion of debt through FY21 though Dell may also find opportunities to deploy capital towards other value creating transactions such as share repurchases and acquisitions
 - Dell repays ~\$1.5 billion in debt in the 2nd half of FY19, \$5 billion in FY20 and \$3 billion per year thereafter
 - PSAM does not make assumption for interest savings from a potential refinancing of Dell debt upon achievement of investment grade
 - VMware executes \$1.1 billion of share repurchases per year beginning in FY2020

(1) Shown pro forms for \$11 billion VMware cash dividend. VMware net cash balance in FY20 and FY21 assumes no additional leakage to minority public investors, due to dividends.



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Buying in DVMT Essential to Receiving Appropriate Public Markets Valuation

- The buy in of DVMT increases the earnings and cash flow contribution to Dell from high growth software. It would shift the valuation discussion from a sum of the parts approach to an earnings and free cash flow multiple growth story
 - The collapse of the DVMT tracker will increase Dell's consolidated share of VMware's earnings and free cash flow from ~32% currently to ~81%
 - After collapsing the tracking stock structure, we estimate VMware's contribution to Dell Technologies' net income will nearly double to approximately 40% from approximately 20% under the current structure⁽¹⁾
 - As a high growth software company, VMware receives a much higher multiple of earnings and free
 cash flow than core Dell. Increasing Dell's share of VMware economics is likely to increase the
 blended earnings multiple that Dell will receive
- As long as the tracking structure remains in place investors will likely apply a discount to both the
 valuation of Dell's stakes in public companies as well as to core Dell itself
- All shareholders would benefit if Dell uses free cash flow reinvestment and a transparent structure to become a growth equity
- With a pro forma earnings and free cash flow growth outlook of approximately 10% for the next three to five years, Dell can position itself as a premier opportunity for investors to participate in the emerging IT reinvestment cycle

(1) PSAM excludes VMware minority public interest of ~19% from its calculation of net income and does not add back stock based compensation in its calculation of Del Technologies net income, but rather treats it as an expense.



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- The current trading value of DVMT suggests that investors value Class C at very low levels if the proposed transaction is completed
- If the transaction is completed the implied value of Class C based on the trading price of DVMT is approximately \$64.00, a large discount to Dell's internal valuation of \$79.77

Calculation of Implied Class C Trading Price)—	
Current DVMT Trading Price	\$96.61	-
Less: Cash Component Assuming Full Cash Election	(\$45.13)	41.4% of consideration
Implied Equity Component of Consideration	\$51.48	58.6% of consideration
Proposed Exchange Ratio	1.3665	
Market Price of Class C Implied by DVMT Trading Price	\$64.29	1

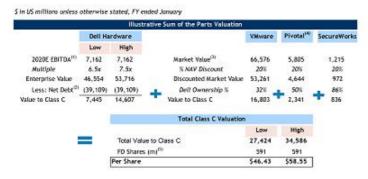
 The current trading discount to VMware of 39% is already wider than the historic average, which suggests little to no downside for DVMT if the transaction is terminated

Note: Current trading price based on closing price as of 9/25/18. Calculation of trading discount based on closing prices and adjusts for Dell share purchases of DVMT. Each share of DVMT currently estimated to track =1.013 shares of VMW

PSAM

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- Investors using a sum of the parts approach to value Class C will likely assign a discounted valuation . that may result in a trading price even lower than \$60.00 for Class C if it pursues an IPO without negotiating a DVMT transaction
 - EV/EBITDA multiples of 6.5x 7.5x a discount to average multiples of peers HPE, HPQ and IBM
 - 20% NAV discount to publicly traded securities reflects Dell's complicated ownership structure



Note: Market values shown based on closing prices as of 9/26/18 and fully diuled share count calculation using treasury stock me (1) EB/TDA estimate adds bark 5150 million of estimated expenses associated with Privatil and Secure/Virks (2) Dell exoluted 532 billion of Dell Finandial Services (12%) and Other delt, but PSAM includes 1, consistent with rating agency methodology (3) Whate market value calculated using billy diluted share count, which includes 17.4 million shares of restricted stock (4) Dell ownership of 50% exoludes Dell ownership of Privati I through Virware (5) PSAM assumes 22 million shares from stock options in fully diluted share count, as shown in Dell 5-4 proxy for period ended 54/18 using treasury stock method - 13 -

- Class C could trade at an even larger discount if Dell pursues an IPO without a DVMT transaction than what is currently being implied by the DVMT trading price
 - An IPO discount is appropriate due to overhang from future dilution from the buy in of DVMT, cumbersome tracker structure and high leverage at core Dell. Class C may also be subject to heavy short pressure from DVMT holders looking to hedge their exposure
- PSAM's estimated Class C valuation at IPO of ~\$58.00 is much lower than the \$79.77 valuation for Class C that Dell is using under the terms of the current transaction
- PSAM's estimate is supported by the by a sum of the parts analysis on the previous page

Class C Valuation at IPO						
Class C Valuation Implied by DVMT Trading Price (see pg 12)	\$64.29	\$64.29	\$64.29			
Additional IPO Discount	15%	10%	5%			
Class C IPO Price	\$54.65	\$57.86	\$61.08			

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PSAM

- . DVMT share price may actually trade higher following deal break assuming a discount to VMware of 35%, the average discount from inception to June 29, 2018, the last trading day before announcement of proposed transaction
 - The maximum 30 trading day average discount to VMware was 46% from DVMT inception until announcement of proposed transaction
 - The minimum 30 trading day average discount to VMware was 29% from DVMT inception until announcement of proposed transaction

DVMT Valu	ation Upon Deal	Termination	
Low	Base	High	
\$155.84	\$155.84	\$155.84	
46.0%	35.0%	29.0%	
1.013	1.013	1.013	
\$85.27	\$102.64	\$112.11	
\$96.61	\$96.61	\$96.61	
(11.7%)	6.2%	16.0%	
	Low \$155.84 46.0% 1.013 \$85.27 \$96.61	\$155.84 \$155.84 46.0% 35.0% 1.013 1.013 \$85.27 \$102.64 \$96.61 \$96.61	

VMware current valuation is cheap when compared to comparable software companies. VMware trades at under 20.0x FY20 free cash flow⁽²⁾ after adjusting for the \$11 billion cash dividend .

Note: Calculation of trading discourt based on closing prices and adjusts for Dell share purchases of DVMT. Each share of DVMT ouriently estimated to track ~1.013 shares of VMW. Current prices shown as of 8/20/16 (1) Ratio calculated based on ~199 A million shares of DVMT tracking ~202.0 million shares of VMware as of July 20, 2018 according to S4 proxy filed 9/5/18 (2) PSAM does not add back stock based compensation to earnings and thee cash flow, but rather treats it as an expense. Adding back stock based compensation to free cash flow would make free cash flow higher and VMware's trading multiple even lower - 15 -



- Voting against the deal and opting instead for a conversion of DVMT following the IPO of Class C will likely entitle DVMT holders to a higher exchange ratio under the range of trading prices demonstrated on the prior two pages
- Applying a 20% premium to the exchange ratios⁽¹⁾ implied by range of prices on the prior two pages results in the following range of DVMT/Class C exchange ratios:

		Class C IPO P	rice @ Various	IPO Discounts
		\$54.65	\$57.86	\$61.08
DVMT Trading Price	\$85.27	1.560x	1.474x	1.396x
@ Various Discounts	\$102.64	1.878x	1.774x	1.680x
to VMW	\$112.11	2.052x	1.938x	1.836x

New DVMT/Class C	Exchange Ration	os @ Various Pri	ces and 20% Pre	mium
		Class C IPO P	rice @ Various	IPO Discounts
		\$54.65	\$57.86	\$61.08
DVMT Trading Price	\$85.27	1.872x	1.768x	1.675x
@ Various Discounts	\$102.64	2.254x	2.129x	2.017x
to VMW	\$112.11	2.462x	2.325x	2.203x

(1) The exchange ratio is determined by dividing the average market value of a share of DVMIT by the average market value of a share of Dlass C during the lan trading day portiod preceding the date that Dell's Board authorizes the conversion. 20% premium assumes takeout of DVMT occurs within first year following Class C IPO.	
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- At a higher exchange ratio Dell would need to issue more shares of Class C to buy in DVMT holders than suggested by the 1.3665 ratio proposed under the current transaction terms
- DVMT holders would end up with a much higher ownership percentage of the new Dell than the 21%⁽¹⁾ ownership
 promised under the current deal
- The following scenarios assume after completing the conversion of DVMT into Class C shares Dell subsequently uses a \$9 billion dividend from VMware to buy back Class C shares at the prices shown
 - This replicates the cash component of the proposed transaction and allows the ownership percentages of the two scenarios to be easily compared

		Class C IPO F	Price @ Various	IPO Discount
		\$54.65	\$57.86	\$61.08
DVMT Trading Price	\$85.27	799	787	777
@ Various Discounts	\$102.64	875	859	845
to VMW	\$112.11	916	898	882
DVMT Sharehol	der Ownership	of Pro Forma De		
DVMT Sharehol	der Ownership	of Pro Forma De		eal
DVMT Sharehol	der Ownership	of Pro Forma De	II Under New D	eal
DVMT Sharehol	der Ownership \$85.27	of Pro Forma De Class C IPO F	ill Under New D Price @ Various	eal IPO Discount
		of Pro Forma De Class C IPO f \$54.65	II Under New D Price @ Various \$57.86	gal IPO Discount \$61.06

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21% DVMT ownership under current proposed transaction calculated assuming full cash election
 PSAM assumes 22 million states from stock options, as shown in Cell S-4 proxy for period ended SW18 using treasury stock method

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DVMT Holders Will Be Better Off Without This Deal

 DVMT holders stand to benefit even more from the potential "re-rating" of Dell Technologies in an IPO of Class C followed by a contractual conversion than under the currently proposed deal since they would own a higher percentage of core Dell

\$ in US millions unless otherwise stated, FY ended January	
Value of Class C and DVMT Pro Forma For DVMT Buy In Po	st Class C IPO
Dell 2020E Net Income ⁽¹⁾	2,824
Wiware 2020E Net Income ⁽¹⁾	2,030
Less: Wiware Minority Interest	(384)
Combined Net Income to Dell	4,470
Earnings Multiple	14.0x
Dell Equity Valuation	62,584
Base Case Pro Forma Share Count ⁽¹⁾ (m) (see page 17)	859
Class C Per Share	\$72.88
Base Case Pro Forma DVWT/Class C Exchange Ratio	2.129x
Value to DVMT Per Share	\$155.13

- We estimate the valuation of Class C could "re-rate" to approximately \$60 billion following the buy in of DVMT and
 assuming strong execution
- At the range of pro forma share counts shown on the prior page of 777 million to 916 million, that equates to a range of
 prices for Class C of ~\$68.00 to ~\$81.00 and \$72.68 at the base case assumption of 859 million shares
- Applying the range of exchange ratios from the bottom table on page 16 (1.675x-2.462x) to the range of Class C prices
 results in values to DVMT holders of ~\$135-\$168, or \$155 at the base case exchange ratio of 2.129x
- DVMT holders end up much better off than under the current offer of \$109 and close the wide gap with the
 underlying value of VMware that exists under the current deal

PSAM net income calculation does not add back stock based compensation, but rather treats it as an expense
 PSAM assumes 22 million shares from stock options, as shown in Cell S-4 proxy for period ended 54/18 using treasury stock method



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Based on a sum of the parts valuation methodology we estimate Dell's current offer undervalues . DVMT's value contribution by over \$11 billion

		Profes	rma Dell Va	lustion				
	Dell			Vilmare	Pivotal ^{HI}	Secure	Pro Forma Dell	
2020E EBITDA ^{IN} Multiple	7,162 7.0x	Market Value ³¹ Less: 511 81110	n Dividend	66,576 (11,000)	- ANTERES	and solid solution	CHI1	
Enterprise Value Less: Net Debt ⁽³⁾	50,135 (39,109)	Pro Forma Market Dell Ownership		55,576 87%	5,805 50%	1,215		
Value to Class C	11,026	Value to Class C		45,072	2,926	1,045	60,068	
Nware Market Value [®]		Aliware Economics of VAware Economics)	66,576 32,990	Pro Forma De DVWT % OV Value to DVW	ll Valuation mership of Dev		60,068 27% 12,777 9,000	
					f Consideratio	n to DVMT Holders	International Content of Content	Dell's Offer Undervalues DVW By \$11 Billion-

- Valuation assumptions .
 - Core Dell EV/EBITDA multiple of 7.0x a discount to average of hardware peers HPE, HPQ and IBM. Notably, Dell
 traded at lower multiples than hardware peers prior to its take private transaction in 2013
 - We are assuming NAV discount to publicly traded assets dissipates following the buy in of DVMT

 Note: Market values based on closing prices as of 9/26/18 and hally dioted share counts

 (1)
 EBITDA estimate adds back \$150 million of estimated expenses associated with Pivotal and SecureWorks

 (2)
 VMware market value calculated using fully clitted share count, which includes 17.4 million shared of restricted stock

 (3)
 Cel excludes \$2.5 bit for of Cel Financial Services (DFS) and Other deck, but PS/M includes 1, consistent with rating agency methodology

 (4)
 Det ownership of 50% excludes Dot ownership of Pivotal through VMware

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Based on an earnings valuation methodology we estimate Dell's current offer undervalues DVMT's . value contribution by \$11 billion

DVMT Portion of VMware Economics		Pro Forma Value of Offer Consideration			
Wiware Market Value ¹¹⁾ Of which: Tracked by DVMT (~50% of VMware Economics)	66,576 32,990	Pro Forma Dell Valuation DVMT % Ownership of Dell Assuming Full Cosh Election Value to DVMT Holders	62,584 21% 13,312		
Pro Forma Dell Valuation		Plus: Cash Consideration	9,000		
Wiware 2020E Net Income ⁽²⁾ Less: Public Minority Interest (~19% of VMwore)	2,030 (384)	Total Value of Consideration to DWWT Holders	22,312	5	Dell's Offer Undervalues DVMT
Wwware 2020E Net Income Attributable to Delf ⁽²⁾	1,647	Value Contributed by DVMT	32,990	Y	By \$11 Billion
Dell 2020E Net Income (excl. VMware)	2,824			1	
Total Pro Forma Net Income Attributable to Dell	4,470				
Pro Forma Earnings Multiple	14.0x				
Pro Forma Dell Valuation	62,584				

PSAM assumes Dell could trade with a 14.0x earnings multiple pro forma for the collapse of the DVMT structure, reflecting a blend of software and hardware multiples and assuming strong execution

Note: Market value based on closing price as of 9/26/18 (1). Whware market value calculated using fully childed share count, which includes 17 million shares of restricted stock (2). PSAM not income calculation does not add back stock based compensation, but rether treats & as an expense - 20 -

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Dell Must Provide Improved Terms to DVMT Holders

- · PSAM proposes at least a 20% improvement in consideration to DVMT holders
- DVMT/Class C exchange ratio of 1.6398 vs. proposed ratio of 1.3665
- Cash consideration of \$130.80 per share vs. proposed cash consideration of \$109.00. We assume total cash consideration of \$9 billion
 remains in place

	Current Terms		Proposed Terms	
Value of Class C in Exchange	\$79.77		\$79.77	
Ratio	1.3665		1.6398	20% improvement in exchange ratio
Total Consideration Per Share of DVMT	\$109.00		\$130.80	
Current fully diluted Dell shares (1) (m)	591		591	
New shares of Dell (m)	160		214	59 billion of cash consideration to electing DVMT holders remains in place
Pro Forma Share Count (m)	750	-	805	
Discount to WWW Trading Price ^{®1}	31%		17%	Discount to VWW less egregious
Pro Forma Class A and B Ownership	73%		888	Dell and Silver Lake experience minimal ownership dilution
Pro Forma DVMT Ownership	21%		27%	DWWT holder ownership of pro forma company increases from 21% to 27%

- Improved terms result in DVMT holders owning 27% of pro forma Dell. This is higher than the 21% under the current
 proposed transaction but lower than the 31% in an IPO of Dell followed by a DVMT buy in (refer to page 17)
- Both Dell and DVMT shareholders stand to benefit from the potential rerating of Class C shares due to value creation from the buy in of DVMT and simplification of Dell's ownership structure

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PSAN assumes 22 million shares from stock options, as shown in Del S-4 proxy for period ended 5/4/18 using treasury stock method
 Discount calculated using VMware closing price as of 9/26/18. Each share of DVMT currently estimated to track ~1.013 shares of VMmare





- · PSAM will vote AGAINST the proposed transaction unless the terms are modified
- If Dell moves forward with an IPO of Class C without first negotiating the buy in of DVMT holders, Class C shares will likely trade well below Dell's \$79.77 internal valuation and are more likely to trade below \$60.00
 - DVMT holders will likely ultimately end up owning more shares of Dell when they are converted than under the current proposed transaction
- PSAM proposes a at least a 20% increase in consideration to DVMT holders as well as a potential CVR and/or warrants that can help narrow the wide discount to VMware that exists under Dell's current offer
- DVMT holders have owned a security that has traded at a much wider discount to VMware over the
 past two years than what was contemplated at the time of the EMC deal. During much of this time
 period, Dell's execution has been worse than expected and has only improved recently. Meanwhile, the
 potential contribution value from DVMT's share of VMware economics has increased
- The buy in of DVMT is the right path to maximizing value and a DVMT shareholder vote is the correct
 methodology. However, the terms of the DVMT buyout must be fair to DVMT holders so that all
 shareholders can equitably benefit from the transaction

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APPENDIX A: CVR DISCUSSION

CVR And/Or Warrants May Be Used to Bridge The Gap

- In addition to an improvement in deal terms, a Contingent Value Right ("CVR") may be used to help
 preserve value for DVMT holders in the event of poor execution at Dell and may be structured as
 follows:
 - CVR to be a publicly traded security
 - Twelve month duration
 - CVR to be distributed to DVMT holders electing stock and pro rata to DVMT holders receiving cash and stock consideration
 - At expiration, Dell to issue shares or cash to CVR holders as follows:
 - Consideration equivalent to \$16.40 per share of DVMT (\$10.00 per share of Class C at 1.6398 ratio) if Class C is trading below \$79.77
 Consideration equivalent to \$32.80 per share of DVMT (\$20.00 per share of Class C at 1.6398 ratio) if Class C is trading below \$79.77
 and has underperformed an agreed upon group of publicly traded peers by at least 10%
 - CVR expires worthless and Dell under no obligation if Class C is trading at \$79.77 or above for a period of at least 30 days
- Warrants may also be considered as an alternative or in conjunction with a CVR
- Benefits to DVMT holders:
 - Protects DVMT holders who receive stock from downside due to Dell execution risk
 Dell's track record since acquisition of EMC is mixed. Initial integration faced challenges and only recent quarters have shown progress.
 Duration of CVR allows Dell to establish an execution track record
 - DVMT holders still participate in upside to Dell shares

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Illustrative Payout From Proposed CVR At Various Prices of Class C

- Assumes settlement in shares :0
- Assumes Dell has not underperformed peer group by at least 10% and additional consideration is not . triggered

\$ in millions unless otherwise stated, FY ended January

Value of Class C at CVR expiration	\$60.00	\$70.00	\$79.77	\$90.00	\$100.00	\$110.00
Payout to CVR Holders	\$10.00	\$10.00	\$0.00	\$0.00	\$0.00	\$0.00
Total Value to DVMT Holders Per Share of CL	\$70.00	\$80.00	\$79.77	\$90.00	\$100.00	\$110.00
Exchange Ratio	1.6398	1.6398	1.6398	1.6398	1.6398	1.6398
otal Value Per Share of DVMT	\$114.79	\$131.18	\$130.81	\$147.58	\$163.98	\$180.38
Current fully diluted shares of Dell (m)	591	591	591	591	591	591
New shares of Class C issued to DVMT hold	214	214	214	214	214	214
New shares of Class C issued to CVR holde	36	31	0	0	0	0
F Dell Share Count at CVR retirement (m)	840	835	805	805	805	805
Y2020E Net Income (\$m) ⁽²⁾	4,470	4,470	4,470	4,470	4,470	4,470
Y2020E EP5	\$5.32	\$5.35	\$5.55	\$5.55	\$5.55	\$5.55
mplied P/E of Class C	11.3x	13.1x	14.4x	16.2x	18.0x	19.8x
Class A and B ownership of pro forma	65%	65%	68%	68%	68%	68%
DWAT ownership of pro forma	30%	29%	27%	27%	27%	27%

Note: Assumes full election of 59 billion in cash consideration at \$130.80 per share (1) Al revised 1.5398 exchange ratio (2) PSAM net income calculation does not add back stock based compensation, but rather, treats it as an expense - 25 -

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In US millions, FY ended January	2018A	2019E	2020E	2021E
Infrastructure Solutions Group (ISG)				
Server and Networking	15,533	19,416	19,805	20,201
YoY	2016	25%	Z%	2%
Storage	15,384	16,745	16,746	16,746
YoY	(14.0%)	8,9%	0.0%	0.0%
ISG Revenue	30,917	36,162	36,551	35,947
тот	40%	17%	* 1%	7%
ISG Operating Income	3.068.0	3,958.5	4,001.0	4,044.4
% margin	70%	175	71%	71%
Client Solutions Group (CSG)				
Consumer	11,711	12,717	12,717	12,717
YaY	9%	* 9%	0%	05
Commercial	27,507	30,863	30,863	30,863
YoY	7%	12%	0%	05
CSG Revenue	7 39,218	43,580	43,580	43,580
ror	7%	125	. 0%	05
CSG Operating Income	2.044	1,934	1,961	1,961
% Margin	5%	4%	5%	5%
Other (RSA, Pivotal, SecureWorks, Boomi)				
Other Revenue	2,195	2.420	2.662	2,938
107		10%	10%	10%
Other Operating Income	(125)	* (174)	(150)	(150)
otal Non GAAP Revenue	72,330	87,162	82,793	83,465
pr	22653255425	1405	1%	75
otal Non GAAP Operating Income	4,987	5,739	5,812	5,855
Margin	7%	75	7%	7%
on GAAP EBITDA	6,154	6,939	7,012	7,055
Morein	9%	205	8%	85

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\$ in US millions, FY ended January	2018A	2019E	2020E	2021E
Total Non GAAP Revenue	72,330	82,162	82,793	83,465
YoY		14%	1%	1%
Total Non GAAP Operating Income	4,987	5,739	5,812	5,855
Net Interest Expense/Other	(2,420)	(2,381)	(2,131)	(1,981)
Pretax Income	2,567	3,358	3,682	3,875
Taxes	(363)	(840)	(736)	(775)
Dell Non GAAP Net Income (As Reported)	2,204	2,519	2,945	3,100
Less: Stock Based Compensation	(152)	(152)	(152)	(152)
Plus: Tax benefit of Stock Based Compensation	38	38	30	30
PSAM Non GAAP Net Income	2,090	2,405	2,824	2,978
Key Cash Flow and Balance Sheet Metrics				
Free Cash Flow	2,181	2,542	2,937	3,170
Debt Paydown	(1,700)	(3,781)	(5,000)	(3,000)
Debt	48,700	44,919	39,919	36,919
Cash and Investments	8,300	7,061	4,998	5,168
Net Debt	40,400	37,858	34,921	31,751

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\$ in US millions, FY ended January	2018A	2019E	2020E	2021E
Revenue	7,862	8,816	9,571	10,287
YoY		12%	9%	7%
Non-GAAP Operating Income	2,657	3,005	3,250	3,497
% Margin	34%	34%	34%	34%
Non-GAAP EBITDA	3,057	3,465	3,710	3,957
% Margin	39%	39%	39%	38%
Net Interest/Other	67	(2)	(67)	(106)
Pretax Income	2,724	3,003	3,183	3,392
Taxes	(558)	(450)	(509)	(543)
Wiware Non GAAP Net Income (As Reported)	2,166	2,523	2,673	2,849
Less: Stock Based Compensation	(683)	(705)	(766)	(823)
Plus: Tax benefit of Stock Based Compensation	137	113	123	132
PSAM Non GAAP Net Income	1,620	1,931	2,030	2,158
Key Cash Flow and Balance Sheet Metrics				
Free Cash Flow	2,948	3,298	3,495	3,790
Debt Raise	3,964			
Dividend		(11,000)		
Share Buyback			(1,100)	(1,100)
Debt	3,964	3,968	3,968	3,968
Cash and Investments	11,653	3,838	6,234	8,924
Net Debt (Cash)	(7,659)	130	(2,266)	(4,956)

Note: The above financials reflect VMware standalone reporting. VMware standalone reporting deviates slightly from VMware results reported by Deli on a consolidated basis

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Appendix: Consolidated Dell Technologies

\$ in US millions, FY ended January	2018A	2019E	2020E	2021E
Revenue	80,324	90,978	92,364	93,751
YoY		13%	2%	2%
Non-GAAP Operating Income	7,796	8,744	9,062	9,353
5 Margin	10%	10%	10%	10%
Non-GAAP EBITDA	9,134	10,404	10,722	11,013
% Margin	11%	17%	12%	12%
Net Interest Expense/Other ⁽¹⁾	(2,353)	(2,383)	(2,198)	(2,086)
Pretax Income ⁽¹⁾	5,443	6,362	6,864	7,267
Taxes ⁽¹⁾	(1,073)	(1,319)	(1,246)	(1,318)
Consolidated Non GAAP Net Income (As Reported)	4,370	5,042	5,619	5,949
Less: Stock Based Compensation Net of Tax	(660)	(706)	(765)	(813)
PSAM Non GAAP Net Income	3,710	4,336	4,854	5,136
Key Cash Flow and Balance Sheet Metrics				
Free Cash Flow	5,129	5,840	6,432	6,960
Debt Raise/(Paydown)	2,264	(3,781)	(5,000)	(3,000)
Dividend		(11,000)		
Share Buyback			(1,100)	(1,100)
Debt	52,664	48,887	43,887	40,887
Cash and Investments	20,300	10,900	11,232	14,092
Net Debt (Cash)	32,364	37,988	32,655	26,795

Note: Historical figures from Core Dell and VMware for 2018 may not add up exactly to reported 2018 due to differences between Dell consolidated reporting of VMware and VMware standatione reporting (1) PSAM estimates for the fiscal year 2018 based on consolidated Dell reporting and standalone VMware reporting

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APPENDIX C: PUBLICLY TRADED COMPARABLES

-	1	Market	Net Debt	Enterprise	Net Debt/	Moody's	S&P	LTM EBITDA	Rev G	irowth	P/E		EV/E	SITDA
Name Price Value (Cash) Val	Value	FY+1 EBITDA	Rating	Rating	Margin	FY+1	FY+2	FY+1	FY+2	FY+1	FY+2			
Core Dell Ha	rdware													
HPE	\$16.51	24,297	7,096	31,393	1.3x	Baa2	BBB	11.7%	6.5%	1.0%	10.7x	10.5x	5.9x	5.7x
HP INC	\$25.97	41,095	989	42,084	0.2×	Baa2	888	7.7%	11.1%	1.8%	12.9x	12.1x	9.0x	8.7x
IBM	\$151.61	138,385	27,437	165,822	1.4x	A1	A+	19.8%	1.5%	(0.3%)	11.0x	10.8x	8.5×	8.2x
JUNIPER	\$29.59	10,202	(985)	9,217	NM	Baa2	BBB	18.3%	(6.0%)	2.5%	16.7x	14.5x	9.0x	8.5x
NETAPP	\$86.11	22,326	(3,069)	19,257	NM	Baa2	888+	23.5%	6.5%	4.7%	19,4x	17.6x	12.2x	11.6x
Average									3.9%	1,9%	14,2x	13.1x	8,9x	8.5x
VMware														
RED HAT	\$135.72	24,073	(1,641)	22,432	NM	NA	BBB+	19.15	15.7%	15.0%	39.1x	34.0x	24.4x	21.1x
MICROSOFT	\$113.98	874,023	(50,561)	823,462	NM	Aaa	AAA	41.1%	11.5%	10.6%	26.6x	23.2x	15.7x	13.8x
CITRIX	\$111.00	15,058	666	15,725	0.6x	Ba1	BBB	28.1%	4.4%	3.8%	20.6x	18.7x	14.7x	14.0x
Average									10.5%	9.8%	28.8x	25.3x	18.3x	16.3x
Combined H	ardware/5	oftware												
CISCO	\$48.41	221,298	(20,979)	200,319	NM	A1	AA-	29.4%	4.3%	3.0%	16.2×	14.9x	11.2x	10.5x

Source: Bloomberg Note: Based on closing prices as of 9/26/18

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