

# Payment Solutions

Position your organization for ongoing success  
and help drive your sustainability goals

# Today's business and IT challenges are unprecedented

- 💰 Capex budget challenges
- ⚖️ Over and under provisioning
- 📈 Unpredictable growth
- ↻ Managing technology refresh cycles
- 🌐 Meeting organizational ESG goals

These challenges can be addressed with **predictability, flexibility and choice** to deploy IT solutions you need NOW while maximizing your IT budget.



# Payment Solutions Portfolio



Spread cost  
over time\*\*



Technology Ownership  
Software Installments

FIXED PAYMENTS



Lifecycle  
management\*\*



Technology Rotation  
Dell APEX PCaaS  
Accelerated Transition

FIXED PAYMENTS



Usage based  
solutions



Dell APEX Flex on Demand  
Dell APEX Data Center Utility

VARIABLE PAYMENTS

Predictability, Flexibility & Choice

# Payment Solutions by outcome



# Payment Solution coverage by product

	Client	Servers	Storage	Switches	CI	HCI	Data Protection
 <b>TECHNOLOGY OWNERSHIP**</b>	●	●	●	●	●	●	●
 <b>TECHNOLOGY ROTATION**</b>	●	●	●	●	●	●	●
<b>ACCELERATED TRANSITION**</b>			●				
<b>DELL APEX PCAAS</b>	●						
 <b>DELL APEX FLEX ON DEMAND</b>		●	●	●	●	●	●
<b>DELL APEX DATA CENTER UTILITY</b>	Available across all infrastructure and workforce solutions with optional ProManage or Infrastructure Managed Services						

# Solutions for Spreading Cost Over Time

# Technology Ownership

Predictable payments over time with a goal to own the technology

## Simple structure



Choose a simple finance structure that makes it easy to budget and plan for spreading costs of ownership over time

## Improve cash flow



Remove the burden of expensive up-front costs for IT acquisition and preserve cash for other investments

## Complete solutions



Use this payment solution to acquire stand alone hardware, software and services or bundled solutions

# Software Installments

Pay for and access software in more flexible ways

## Lock in costs



Take advantage of publishers' pre-paid, multi-year maintenance discounts and get the budgeting certainty you need

## Beat budget constraints



Drive value in your organization by aligning multi-year license and maintenance costs to available budgets

## Software agreements



Payments can be tailored to meet your needs, including deferrals and monthly or annual payments for software and license agreements



# Solutions for Lifecycle Management

# Technology Rotation

Lower cost\*, increase performance and contribute to sustainability goals

Increase  
business  
flexibility



Strengthen your ability to  
innovate and handle the  
unexpected

Improve  
operational  
efficiency



Enable continual technology  
improvement and security

Enhance  
organizational  
sustainability



Promote a responsible  
approach to technology usage

Technology Rotation is a business strategy enabling organizations to maintain liquidity, take advantage of current-state technology, and contribute to the circular economy.

# Accelerated Transition

Migrate to new storage environments with full peace of mind

## Run parallel environments



Run two environments in parallel at the cost of one for 6 months, avoiding double maintenance costs

## Improve performance

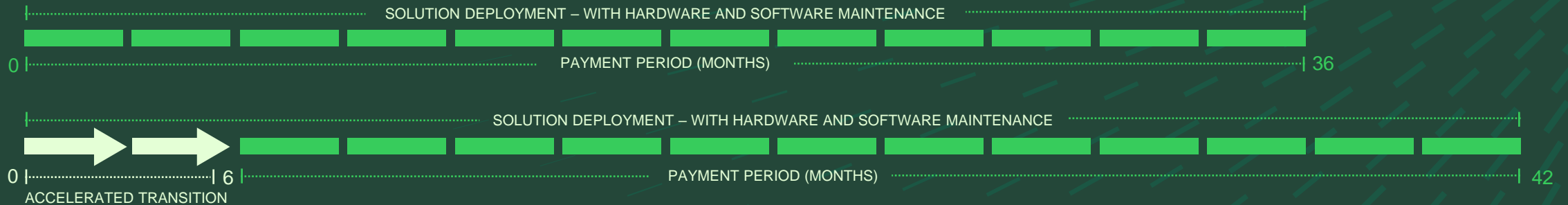


Moving to a scheduled refresh cycle enables the latest security features, increased data center agility and performance

## Faster migration



Deploy the new technology you need now with no interruption to business operations during transition



# Dell APEX PC-as-a-Service

Simply deliver great employee experiences at a predictable monthly price

## PC lifecycle as a Service



NO UPFRONT INVESTMENT | PREDICTABLE PAYMENTS | SCALE UP OR DOWN

### CUSTOMIZE YOUR PC LIFECYCLE STRATEGY

Configured PCs ship from factory to end user

Comprehensive security above and below the OS

Reduced downtime with proactive support

Ongoing system operations from one trusted partner

Integrated software and solutions that just work

Responsible asset recovery and recycling

# A Lifecycle Management Strategy can produce immediate savings

## Simplicity and savings at the start of the cycle



### SAVE

available cash for other investments



### SAVE

time with single source provision



### SAVE

time with rapid technology adoption



### SAVE

time with transparent pricing, terms and conditions



### SAVE

money with lower total lifecycle costs\*

# A Lifecycle Management Strategy enables technology at the peak of its useful life

Better protection from security threats and effective operational benefits



## Enhanced security protection

from having the newest technology with built in security features



## Higher employee satisfaction

and increased productivity using current-state technology



## Reduced cost over lifetime use

on maintenance and upgrade costs with shorter refresh cycles and avoid technology debt

# Lifecycle Management provides transparency and peace of mind

## Simple end-of-term processes with no surprises\*



### Flexible

and clear end-of-term options



### Secure

asset disposal



### Easy

equipment retrieval



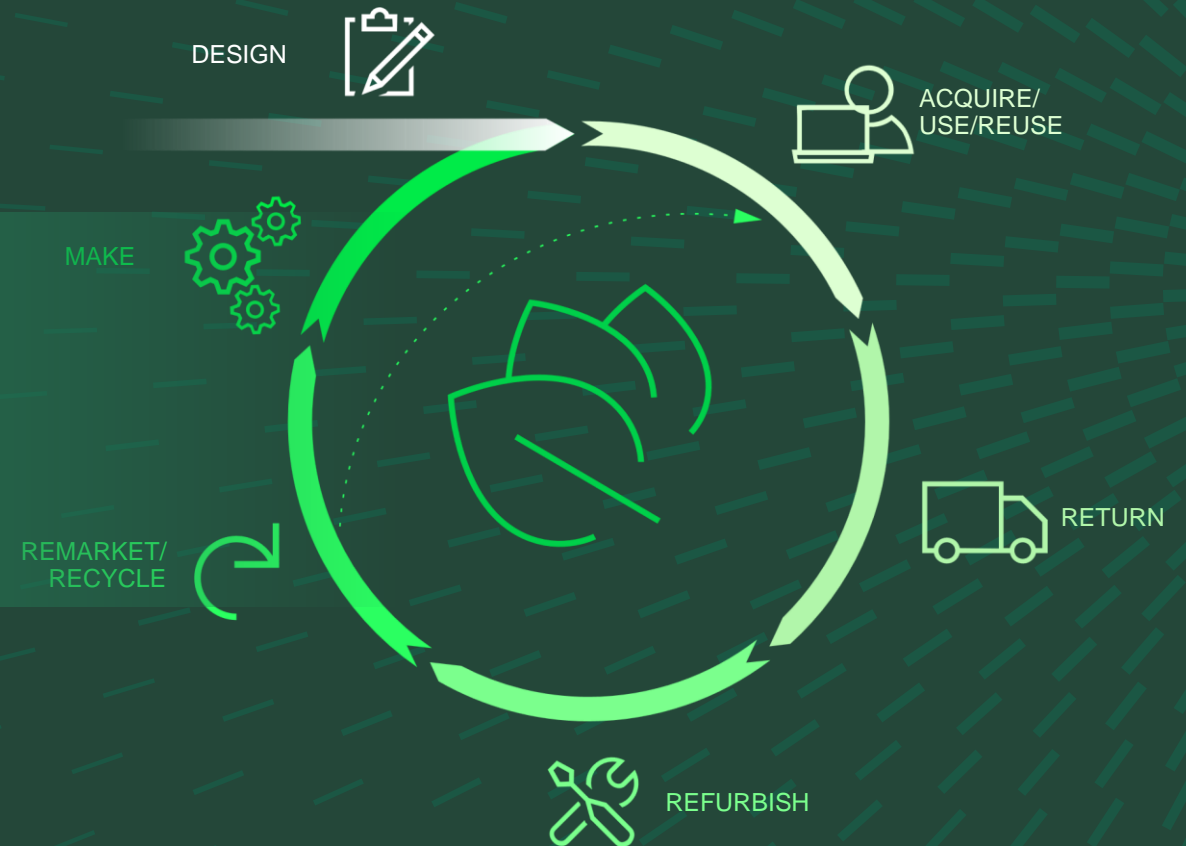
### Responsible

remarketing and recycling to eliminate e-waste

# Effective Lifecycle Management could help contribute to your sustainability goals

The **circular economy** is aimed at eliminating waste and the continual use of resources

**Up to 95% of hardware is refurbished**, gaining a second life by being resold, with the remaining percentage being recycled\*





# Payment Solutions allow you to tap into technology that is focused on driving sustainability

## REPAIRABILITY & UPGRADABILITY

Making it easy to access and replace parts and offering a large selection of new and spare parts to get the most life out of our products.

**Dell consistently ranks as one of the top manufacturers for making devices that are easier to repair and upgrade.<sup>1</sup>**

## REUSE & RECYCLE

We prioritize reuse in all forms from the materials in our products to the products themselves to eliminate waste wherever possible.

**We use closed-loop plastics, rare earth magnets and aluminum recovered from end-of-life technology in new products.<sup>5</sup>**

## PACKAGING

We use recycled and renewable materials in our packaging and offer multipack shipping to reduce waste and our logistical footprint.

**Dell's first packaging made from 100% recycled or renewable materials is now shipping on all commercial notebooks.<sup>4</sup>**



## MATERIALS

Investing in new and innovative materials to reduce carbon and drive the industry forward.

**Latitude 5000 series uses five types of sustainable materials – ocean-bound and post-consumer recycled plastic, reclaimed carbon fiber, and two types of bioplastic.<sup>2</sup>**



## ENERGY

Maximizing performance while ensuring energy efficiency is critical to support customers with their business and climate goals.

**By reducing energy intensity in our PowerEdge Servers by 83% what took six servers in 2013 only takes one today.<sup>3</sup>**

<sup>1</sup> Based on French Repairability and iFixit scores available on their websites

<sup>2</sup> PCF comparisons from Latitude 5420 to 5430, available on Dell.com/PCF

<sup>3</sup> Based on internal analysis June 2022

<sup>4</sup> Enhanced Packaging: Approximately 95% recycled content and 5% renewable content in the form of FSC paper fibers. Excludes optional items added to order and included in box. Paper packaging materials can be recycled via municipal recycling, where available. System bag is made from recycled plastic and can be recycled along with other thin plastics.

<sup>5</sup> Dell Technologies FY22 ESG Report

# Usage Based Solutions for Cloud Environments

# Custom Solutions for Cloud Environments

Work with us to design the pay-per-use experience that's right for you

With the ability to scale up when needed, reduce overprovisioning which could help you reduce emissions and resources. Dell APEX provides up to **34%\*** reduction on over-provisioning capability and can dramatically reduce the cost of wasteful overprovisioning by as much as **45%\*\***.

OUTCOMES



TECHNOLOGY



OPERATIONS



CONSUMPTION

## What technology is needed?

Choose and customize hardware and software to achieve differentiated outcomes for any workload

## Who is going to run it?

You can choose to maintain control of running your infrastructure and select value added services

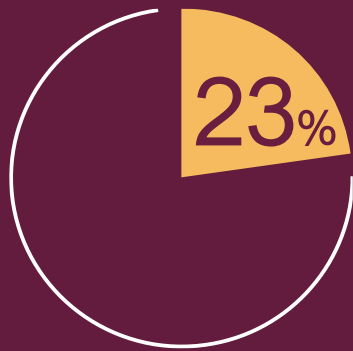
## How will you pay for it?

Pay for the technology you use and avoid over provisioning

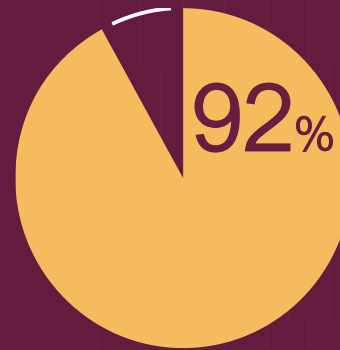
\* <https://www.delltechnologies.com/asset/en-af/solutions/apex/industry-market/idc-business-value-of-apex-as-a-service-solutions-whitepaper.pdf>

\*\* <https://www.delltechnologies.com/asset/en-us/solutions/apex/industry-market/forrester-tei-dell-technologies-apex-data-storage-services.pdf>

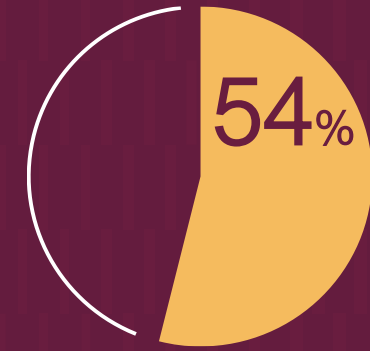
# The Business Value of Customized Dell APEX Solutions



**Lower** average cost of storage operations per year\*



**Faster** time to deploy new storage capacity\*



**Fewer** incidents of unplanned downtime\*

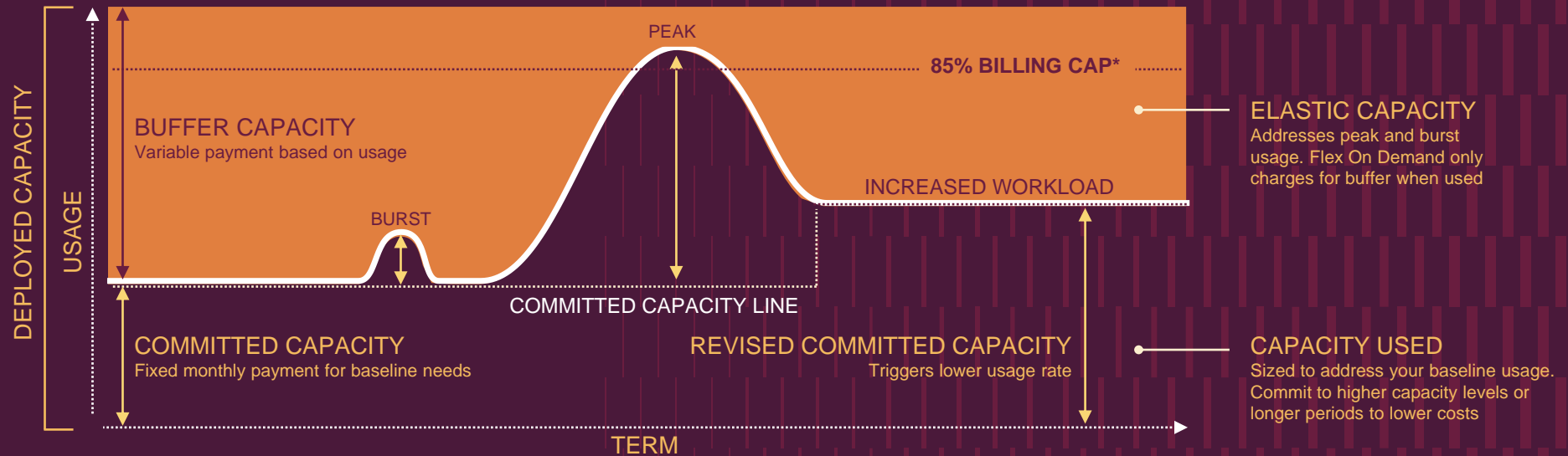
“Our use of Flex On Demand is really more related to cost alignment. It gives us both up and down flexibility. If we need incremental capacity, we don’t have to go buy it all.”

**CTO of a large multinational**

\* IDC White Paper, sponsored by Dell Technologies, “Business Value of APEX Custom Solutions: A Study of Usage-Based Consumption Models for Storage,” April 2020. Results based on interviews with nine organizations using Dell Technologies On Demand solutions. Actual results may vary. Full report: [www.delltechnologies.com/en-us/payment-solutions/flexible-consumption/flex-on-demand.htm#pdf-overlay=/www.delltechnologies.com/asset/en-us/solutions/apex/industry-market/dell-business-value-apex-study.pdf](http://www.delltechnologies.com/en-us/payment-solutions/flexible-consumption/flex-on-demand.htm#pdf-overlay=/www.delltechnologies.com/asset/en-us/solutions/apex/industry-market/dell-business-value-apex-study.pdf)

# Dell APEX Flex on Demand

Usage-based flexible consumption solution



## ELASTIC CAPACITY

Right-size capacity for workloads that shrink and grow over time

## METERED USAGE

Buffer capacity is measured and billed by average or actual usage

## MORE SAVINGS

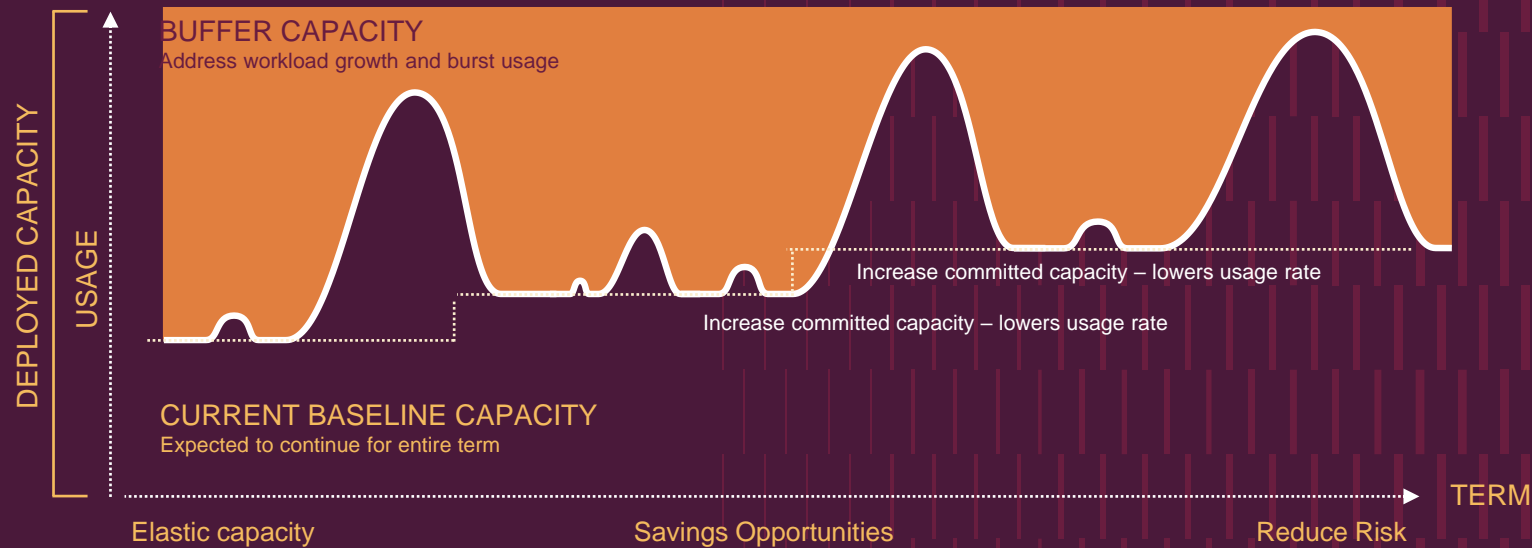
Decrease costs by committing to higher levels for longer terms

## VALUE-ADDED SERVICES

Include asset recovery, deployment and support services in one agreement

# Dell APEX Data Center Utility

Custom build a single pay for use agreement for some or all of your workloads and technologies



## METERED USAGE

Pay for only the resources you use without capacity commitments. Available for one or more types of products under a single contract

## ALIGN BILLING METRIC(S)

Match a single or multiple billing metric(s) to your portfolio of workloads and consolidate charges on a single invoice

## CONCIERGE LEVEL SERVICE

Dedicated asset delivery services are included with options to integrate other managed services as your environment requires



# Dell Financial Services Overview

# An entire organization, people and tools, dedicated to simplifying IT procurement and management through flexible Payment Solutions.



Maximize cashflow by moving from CAPEX to OPEX



Choice among ownership, lifecycle management & pay-per-use solutions



Fixed or variable payments



Operational efficiencies & Financial benefits/savings



Global Recovery Solutions



Payment solutions on any kind of Dell and non-Dell hardware, software & services



Simple tools to manage agreements & assets



Transparency in billing and secure end-of-term processes



# Dell Financial Services by the numbers

26

years of experience

 \$14Bn+  
Assets under management

 1,600+  
Team members globally

 8,500+  
Global Framework agreements

 50+  
Countries

 3,000  
Global channel partner agreements

# Dell Financial Services International capabilities



## EMEA

- Austria
- Belgium
- Bulgaria
- Czech Republic
- Denmark
- Finland
- France
- Germany
- Hungary
- Iceland
- Ireland
- Italy
- Lithuania
- Luxembourg
- Netherlands
- Norway
- Poland
- Portugal
- Qatar
- Romania
- Saudi Arabia
- Serbia
- Slovakia
- Slovenia
- South Africa
- Spain
- Sweden
- Switzerland
- Turkey
- U.A.E
- United Kingdom

## AMERICAS

- Argentina
- Brazil
- Canada
- Chile
- Colombia
- Costa Rica
- Dominican Republic
- El Salvador
- Guatemala
- Honduras
- Mexico
- Panama
- Peru
- Puerto Rico
- United States

## ASIA PACIFIC

- Australia
- China
- Hong Kong
- India
- Indonesia
- Japan
- Malaysia
- Macau
- New Zealand
- Philippines
- Singapore
- South Korea
- Taiwan
- Thailand

- Captive countries (Dell Technologies owned)
- Non-Captive countries (third party affiliate funders)

# Move from a cash model to a funded model

Get all your owned assets on a refresh cycle and save money\*



We calculate the value of your owned assets



We buy your owned assets from you at an agreed price

GENERATE CASH FLOW



You switch to a refresh cycle with Dell Technologies. You keep your previously owned equipment for duration of the cycle

NO CHANGES TO CURRENT SET UP



At the end of your cycle, your previously owned assets are refreshed with new equipment

- EASIER TO MANAGE
- UP-TO-DATE EQUIPMENT
- SWITCH FROM CAPEX TO OPEX

# Payment Solutions for all products

Simplify the procurement of your entire IT solutions



Spread cost  
over time\*\*

FIXED PAYMENTS



Lifecycle  
management\*\*

FIXED PAYMENTS








Usage based  
solutions

VARIABLE PAYMENTS

Dell provides a comprehensive portfolio of flexible payment solutions that can be used to acquire end-to-end solutions from Dell as well as 3rd party hardware, software and services

# Framework Agreements

-  Streamlined transactions
-  Simplified acquisitions
-  Electronic documentation
-  Self-service
-  Ease Of Use

Framework Agreements considerably reduce administration and enable IT acquisition with a single agreement, without renegotiation of terms and conditions and with a single invoice per month across all agreements.



# Dell Financial Services digital self-service portal

An online portal for 24/7 access to everything you need to manage your Dell Financial Services account

## MYDFS AT-A-GLANCE

- Review your account details at any time
- View and manage your Dell Financial Services assets
- Easily view your contract information
- Review invoices and payment status as required
- Manage end-of-term options



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- Manage end-of-term options



# End-of-term options

- ✓ Easy End-of-Term process
- 📄➔ Auto renewal periods
- 🚚 Straight forward returns
- ⊖ No surprises at End of Term
- 🌐 Manage sustainability goals





“ Our purpose is to provide the most competitive, innovative and flexible payment solutions available in the industry today.

We enable our customers to deploy IT solutions they need NOW while maximizing their IT budget and realizing their sustainability goals, ensuring they are ready for the next wave of change.”

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**Colin Keaney**

President Dell Financial Services, Dell Technologies Inc.

# Disclosures

Insert relevant birdseed for your region

*Technology Rotation, Technology Ownership, PCaaS, Software Installments and Accelerated Transition-*

\*\*Payment solutions provided and serviced by Dell Financial Services L.L.C. or its affiliate or designee (“DFS”) for qualified customers. Offers may not be available or may vary in certain countries. Where available offers may be changed without notice and are subject to product availability, applicable law, credit approval, documentation provided by and acceptable to DFS and may be subject to minimum transaction size. Offers not available for personal, family or household use. Dell Technologies and the Dell Technologies logo are trademarks of Dell Inc. Restrictions and additional requirements may apply to transactions with governmental or public entities. CALIFORNIA: Loans made or arranged pursuant to California Finance Lenders Law license #6037884. Technology Ownership: At the end of the initial contract term, the customer may purchase the equipment for \$1 or return the equipment to DFS. Technology Rotation: At the end of the fair market value (“FMV”) contract, the customer may purchase the equipment for the then FMV, renew the contract or return the equipment to DFS. PCaaS: At the end of the initial term customer may 1) extend original term or 2) return the equipment to DFS. Accelerated Transition: Available for qualifying storage products (excludes VXRail and VBlock). Payment deferral extends contract term.

