



DELL APEX DATA STORAGE SERVICES FILE

# Shift from maintaining infrastructure to advancing healthcare

## The digitization of healthcare is fueling a data explosion



PACS / VNA



Encounter-based imaging



Digital pathology



## Respond to changing business needs, remove complexity and reduce risk

Dell APEX Data Storage Services File delivers the high-performance and elastic scale of a modernized Storage as-a-Service solution to help you more efficiently store, manage and secure unstructured data.



### Simplicity

- ◆ Eliminate capital budget constraints associated with tech refresh cycles.
- ◆ Enable your IT staff to focus on value-added activities.



### Agility

- ◆ Scale capacity to accommodate changing workload requirements.
- ◆ Align expenses with actual vs. anticipated usage.



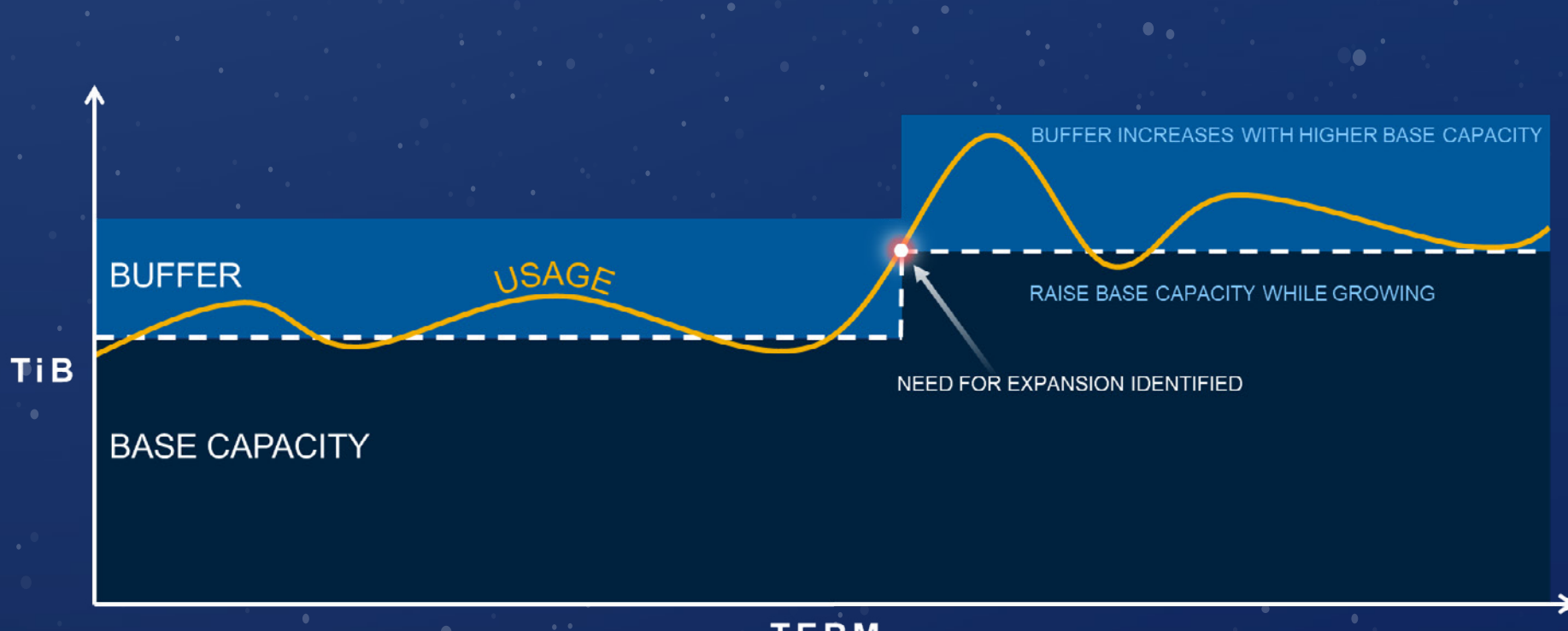
### Control

- ◆ Helps you meet data localization, regulatory and audit requirements.
- ◆ Enable cloud consumption strategy.

**Powerful storage solutions** backed by world-class support and services

- ◆ Support a wide range of data types.
- ◆ Robust security options with Data at Rest Encryption.
- ◆ Designed for OpEx treatment.<sup>1</sup>
- ◆ Best-in-class scale-out NAS technology.
- ◆ Designed for 99.9999% availability.<sup>2</sup>

## Scale capacity utilization and respond dynamically to change



The healthcare landscape is ever-changing. With Dell APEX Data Storage Services File, you pay a single rate for base capacity and on-demand usage with no overage penalties so you can adapt and scale storage capacity when unplanned challenges or research workflows arise.

## Make transformative healthcare simple

Handle performance-intensive workloads and the high scalability requirements of medical imaging environments with APEX Data Storage Services File.

Dive further into medical imaging with Dell APEX

[Click Here](#)

Learn more about Dell APEX Data Storage Services

[Click Here](#)



<sup>1</sup>OpEx treatment is subject to customer internal accounting review and policies.  
<sup>2</sup>Based on hardware availability on common underlying File and Block platform configurations. Actual hardware availability may vary.