

# Pure Storage Goldfinger

Eric Mueller-Kessler Client Technical Director 25.04.2024 Hi James, warum sollte ich mir Pure Storage mal ansehen?

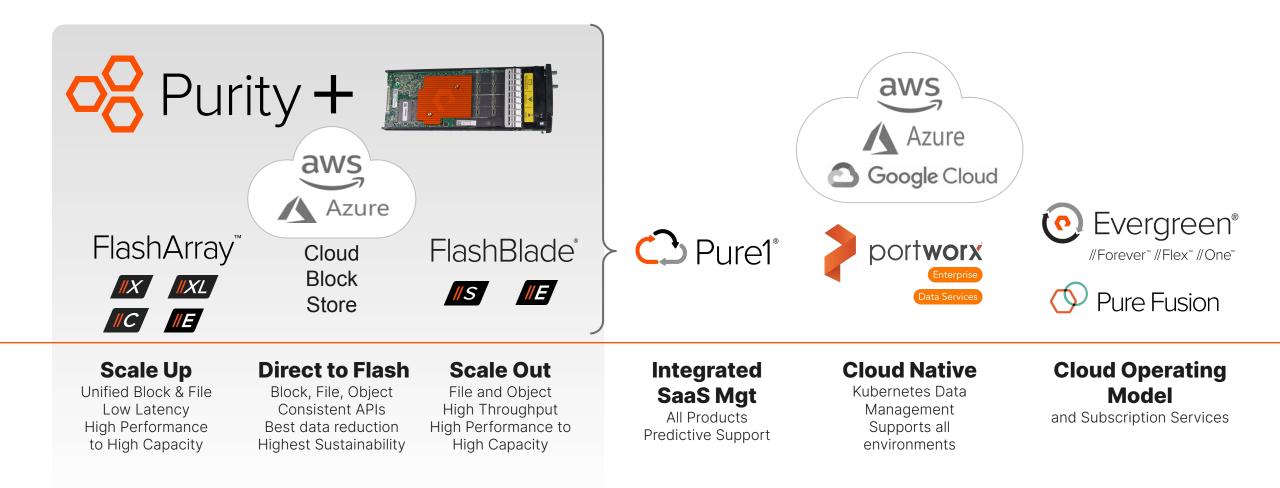
### **Pure Storage At A Glance**

| FY24 Revenue<br>\$2.83B<br>3% Y/Y Growth | Q4FY24<br>Subscription ARR <sup>(1)</sup><br><b>\$1.37B</b><br>25% Y/Y Growth | Evergreen//One and<br>Evergreen//Flex<br>Annual TCV sales <sup>(2)</sup><br>exceeding <b>\$400M</b><br>and growing over<br><b>100%</b> | Q4FY24 Total Cash<br>& Marketable<br>Securities<br>\$1.53B |
|--|---|--|--|
| Customers                                | Satisfaction  | FY24 Non-GAAP<br>Operating Margin  | Q4FY24 Remaining<br>Performance<br>Obligations             |
| 12,500+                                  | <b>82</b> NPS <sup>(4)</sup>  | <b>16.2%</b> <sup>(5)</sup>  | \$2.30B  |
| Global Customers                         | Highest in the<br>Industry  |  | 31% Y/Y Growth   |

(1) Subscription ARR is a key business metric that refers to total annualized contract value of all active subscription agreements on the last day of the quarter, plus on-demand revenue for the quarter multiplied by four.
(2) Sales, or bookings, of Pure's Evergreen//One and Evergreen//Flex offerings is an operating metric, representing the value of orders received and/or expected to be received during the fiscal year.
(3) Consists of cash in banks, cash equivalents (highly liquid investments with an original maturity of three months or less), and available-for-sale securities.
(4) Per Audited NPS customer score as of December 2023.
(5) See GAAP to Non-GAAP reconciliation in Appendix.

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## **The Most Consistent Data Storage Platform**





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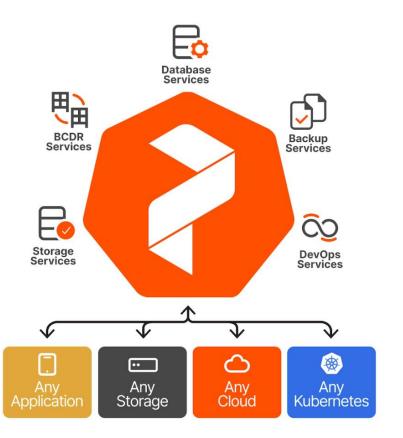
Weißt du Auric, seit unser Q eine Pure Data-Plattform einsetzt, bekomme ich echt coole Gadgets



# Accelerate Application Modernization

**Unlock the Value of Kubernetes Data at Enterprise Scale** 







#### **Application Modernization Drives Enterprise Innovation**

**Engage Customers** 

**Empower Employees** 

**Optimize Operations** 

**Transform Products** 

#### **Kubernetes Platforms and Containers Underpin App Modernization**

By 2029, **35% of all** enterprise applications will run in containers, an increase from less than 15% in 2023.

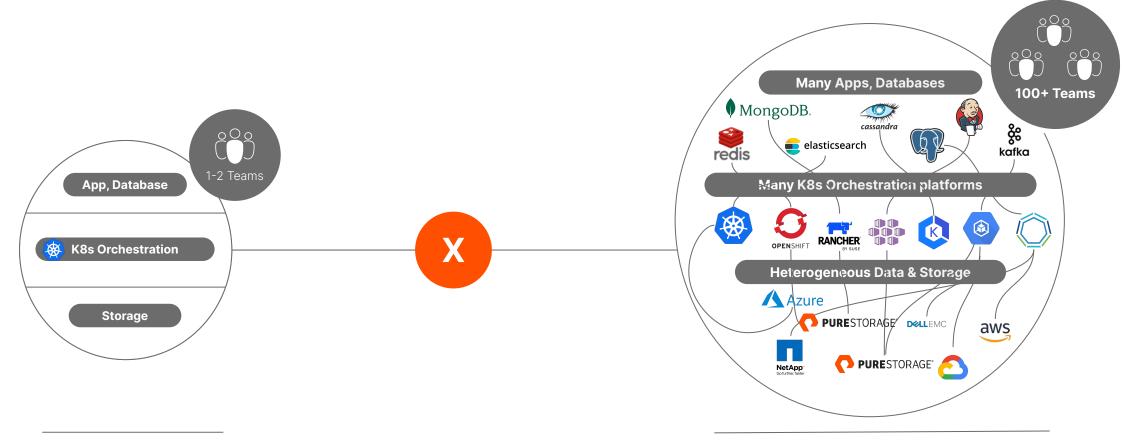
Gartner

By 2026, **80% of software** engineering organizations will establish platform teams, to accelerate the delivery of applications and the pace at which they produce business value.

"When an **organization has the right platform,** one designed for agility and portability, they can **better respond to change and outperform their peers by 4.5x** shareholder return."

BCG

## **Kubernetes at Enterprise Scale is COMPLEX**



**Initial Kubernetes project** 

**Enterprise Scale Kubernetes Deployment** 

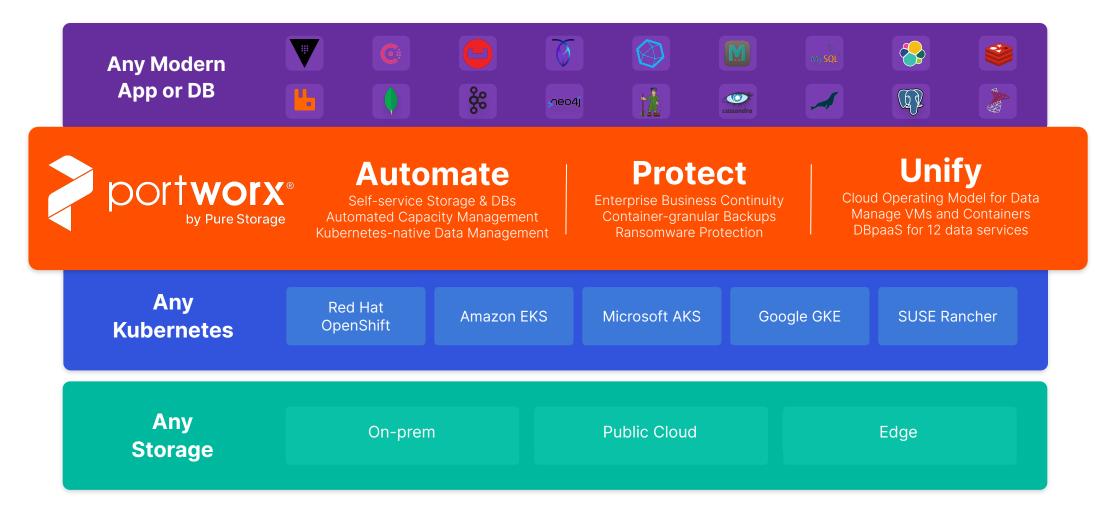
Kubernetes Platforms will FAIL without a Storage & Data Management Solution

#### **Challenges and Requirements of an Ideal Data Management Solution**

| Developer<br>Experience    | Manual       | Developer Toil Slows Pace<br>of Innovation          | Automated                | Accelerated<br>Innovation |
|----------------------------|--------------|---|--------------------------|---------------------------|
| Storage & DB               | Disparate &  | Operational overhead of mixed environments; Lock-in | Unified Data             | Consistent and            |
| Operations                 | Siloed       |   | Management               | Flexible                  |
| Data                       | Limited      | Poor App Performance and                            | Enterprise-grade         | Rapid Recovery            |
| Resiliency                 | Capability   | Outages   | BCDR                     | Zero Data Loss            |
| Data                       | Inconsistent | Increased Risk of                                   | Enterprise policy        | Improved Data             |
| Security                   | policies     | Data Security                                       | enforcement              | Security Posture          |
| Current State: CSI plugins |              |   | Desired State & Outcomes |                           |

#### Automate, Protect and Unify Modern Applications and Data Anywhere

Portworx by Pure Storage is THE Leading Kubernetes Data Platform for Enterprise Scale



## **Business Outcomes of Portworx by Pure Storage**

Automate, Protect and Unify Kubernetes Data Anywhere with a few clicks



Accelerate application modernization in production at 3X Speed



Optimize Storage consumption with thin provisioning by 65%



Architect Data Resiliency for business continuity with Zero RPO.



Reduce operational overhead for platform engineers/SREs by up to 75 %

\*Customer experiences may vary depending on configuration and use case.

A Leader in Container Data Management, per IDC

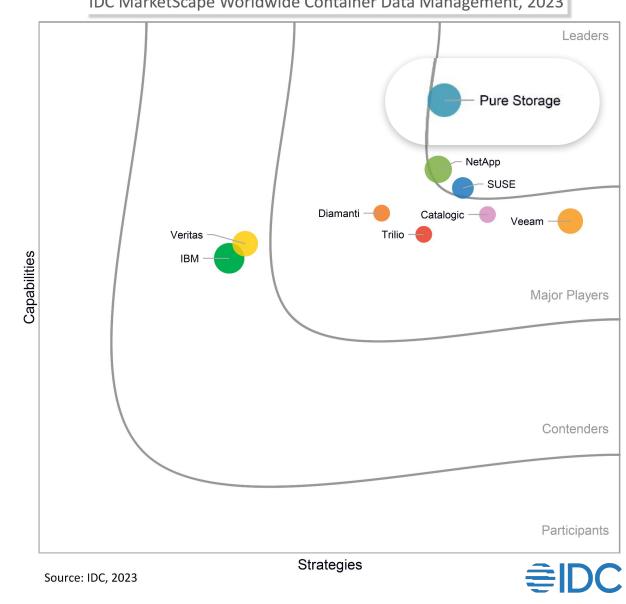
(IDC Worldwide MarketScape 2023)

<sup>©</sup>2024 Pure Storage

400+Global 2K Customers Uncomplicate Data Storage, Forever

€IDC

"Organizations that are running or looking to run mission-critical applications, databases, CI/CD tools, or AI/ML workloads in containers will want to consider **Portworx** by Pure Storage"



#### IDC MarketScape Worldwide Container Data Management, 2023

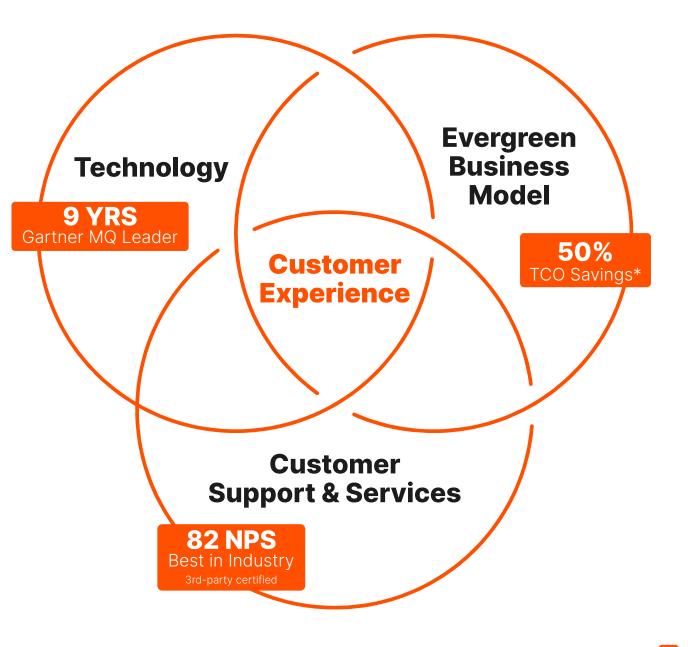
Portworx is the Most Widely Deployed Container Data Management Platform Across Industries



and more

# **Why Pure**

Unique solutions to modernize data storage and operations





Oddjob, mach mir dringend einen Termin bei dem Erik Sterck, die sollen mal mit Pure vorbeikommen

