

The logo consists of the letters "NTS" in a bold, dark blue, sans-serif font. The letters are contained within a white square with rounded corners. The "N" and "T" are connected, and the "S" is slightly offset to the right.

NTS

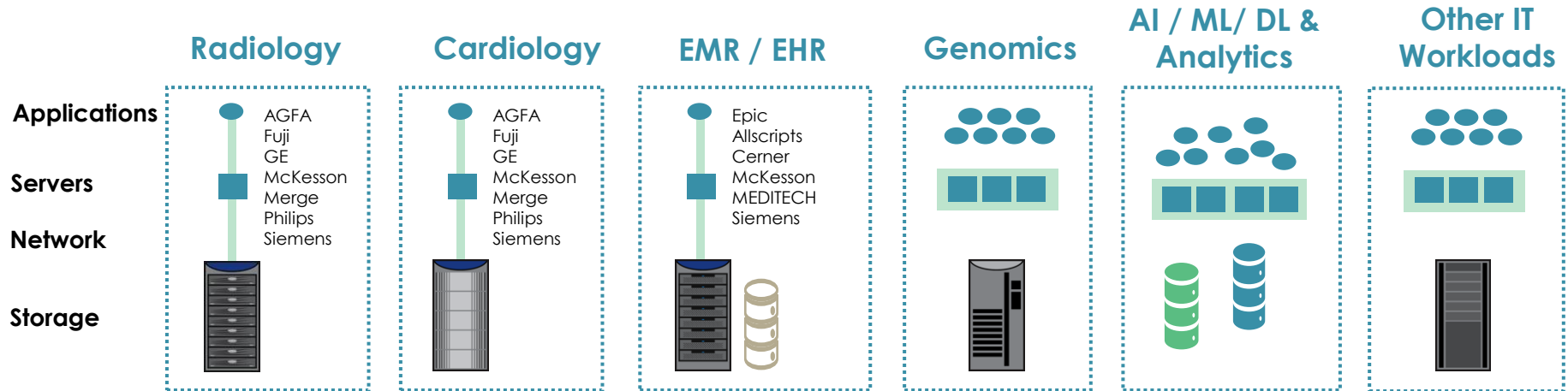
**RELAX,
WE CARE**



HEARTBEAT OF TRUST

GESUNDHEITSDATEN AUF INTELLIGENTEN UND GEHÄRTETEN DATENPLATTFORMEN

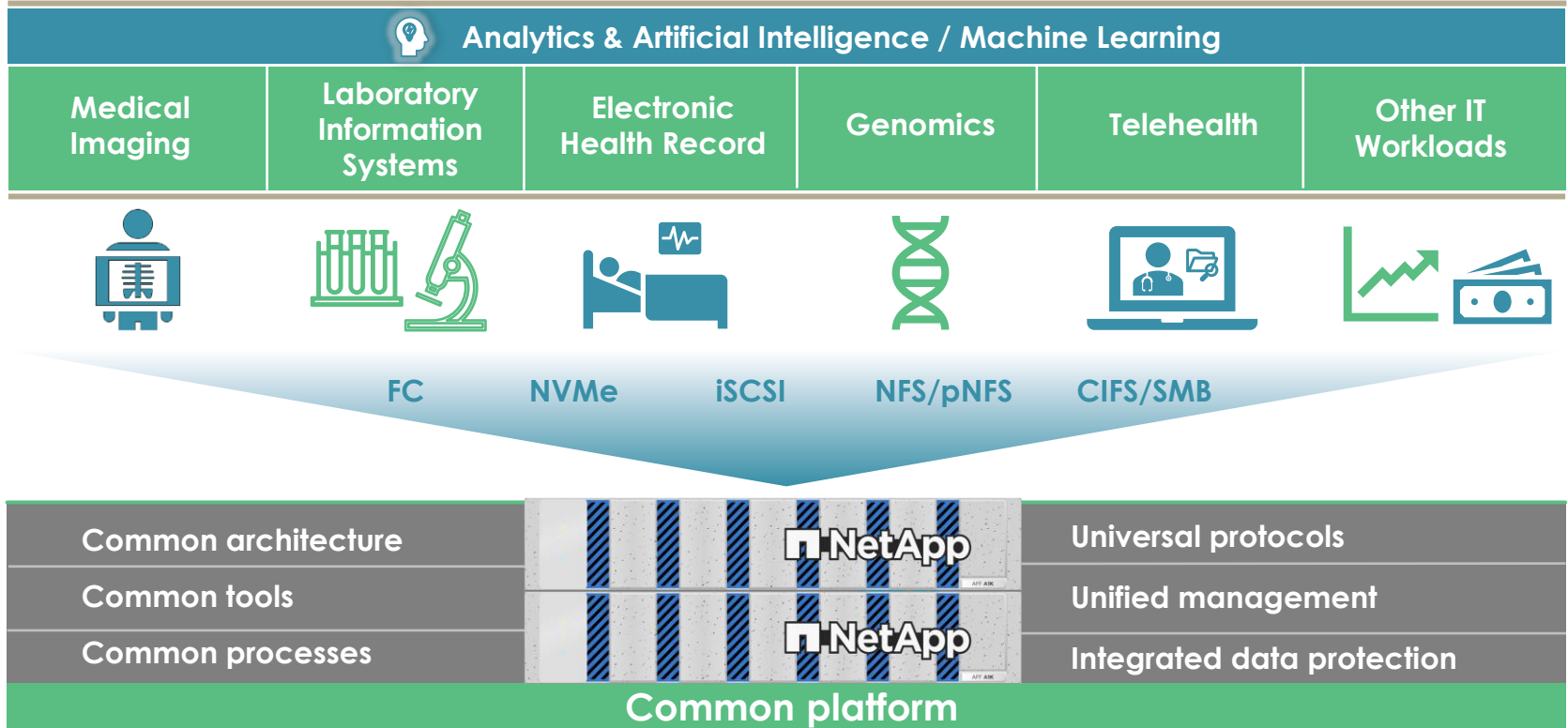
SILOS IN HEALTHCARE ORGANIZATIONS



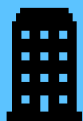
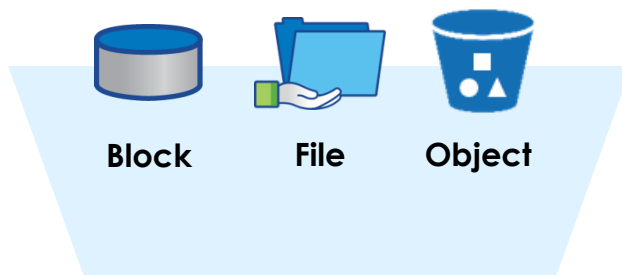
Application-Based Silos

- Different hardware
- Different software
- Different people
- Different processes

STANDARDIZE, SIMPLIFY & SECURE WITH NETAPP



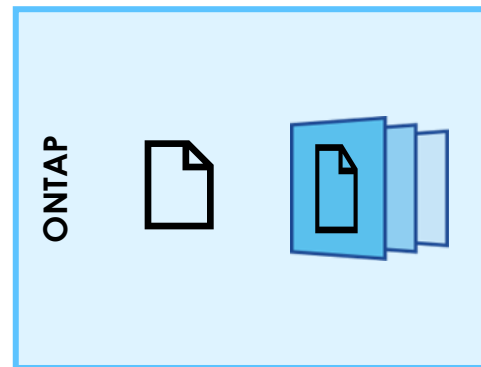
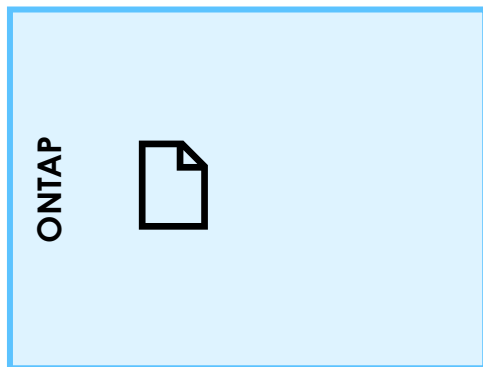
NETAPP CYBER SECURE DATA PLATFORM POWERED BY ONTAP



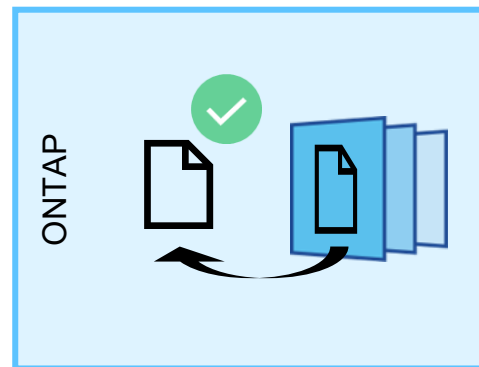
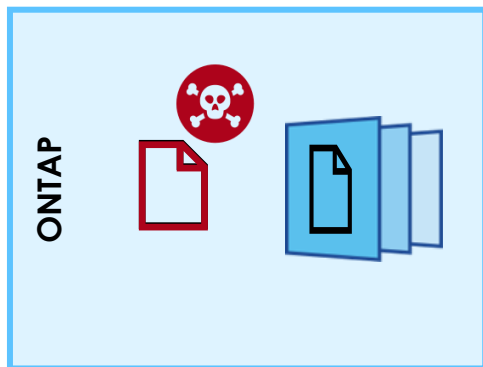
NetApp Data Platform



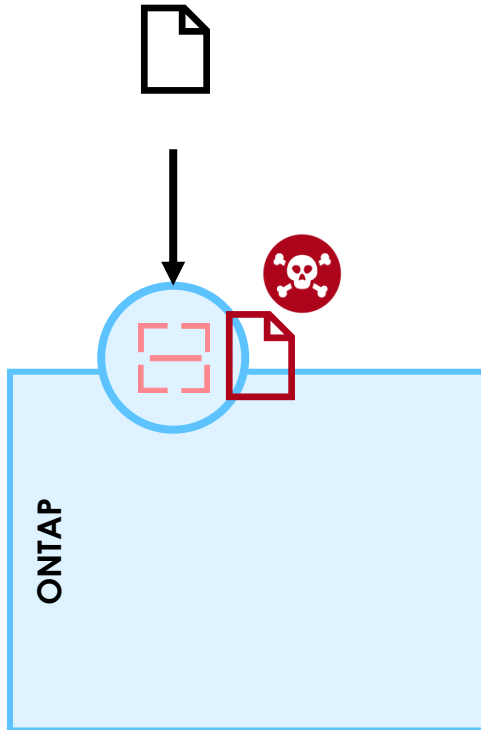
ONTAP VORTEIL 1



ONTAP VORTEIL 1: SNAPSHOTS

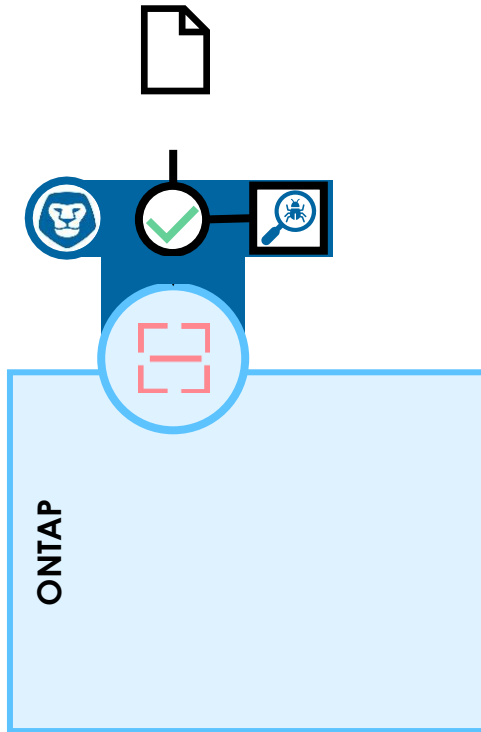


ONTAP VORTEIL 2: FILE – SECURITY



Real-time File Scanning & Control
FPolicy

ONTAP VORTEIL 2: FILE – SECURITY



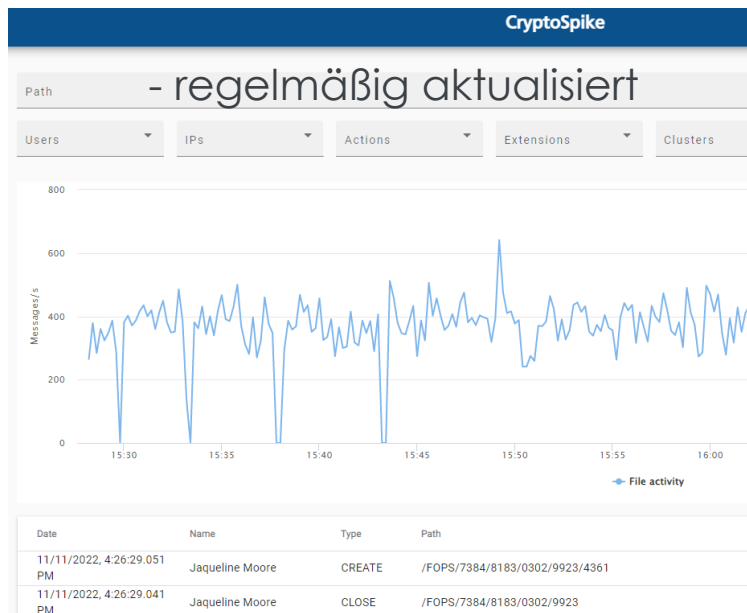
Real-time File Scanning & Control
FPolicy

DATA SECURITY & AUDITING

PROLION CRYPTOSPIKE



RANSOMWARE ANALYZER LIST



Name	Exclusion Rule	Enabled	Requires approval ↑	Actions
*.VOLO		✓ Enabled		
*.Radiation		✓ Enabled		
*.jimm		✓ Enabled		
*(alexbanan@tuta.io).CORP		✓ Enabled		
*.eject		✓ Enabled		
*.xati		✓ Enabled		
*.trump		✓ Enabled		
aboutYourFiles.*		✓ Enabled		
*.kernel_time		✓ Enabled		
*.lost		✓ Enabled		
*.stn		✓ Enabled		
*.usagoo		✓ Enabled		
!!!Readme!!!Help!!!.txt		✓ Enabled		
*.heronpiston		✓ Enabled		
*.[gustafkeach@johnpino.com].ad		✓ Enabled		
*.lote		✓ Enabled		
StrutterGear.exe		✓ Enabled		
*.kuub		✓ Enabled		



01.04.

01.04.

01.04.



RANSOMWARE PROTECTION MIT

PROLION CRYPTOSPIKE



normales Zugriffsverhalten



15:55

16:00

**Ransomware-
imitierendes Verhalten
wird blockiert**

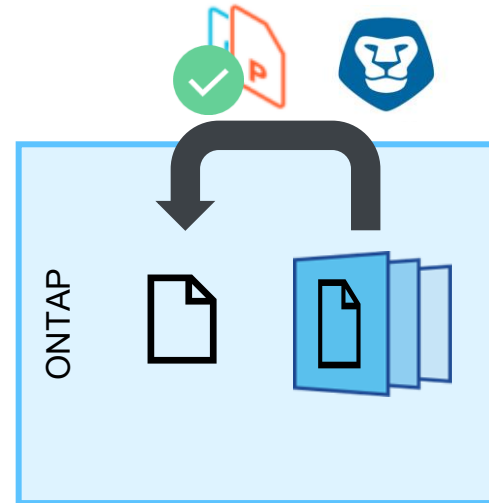
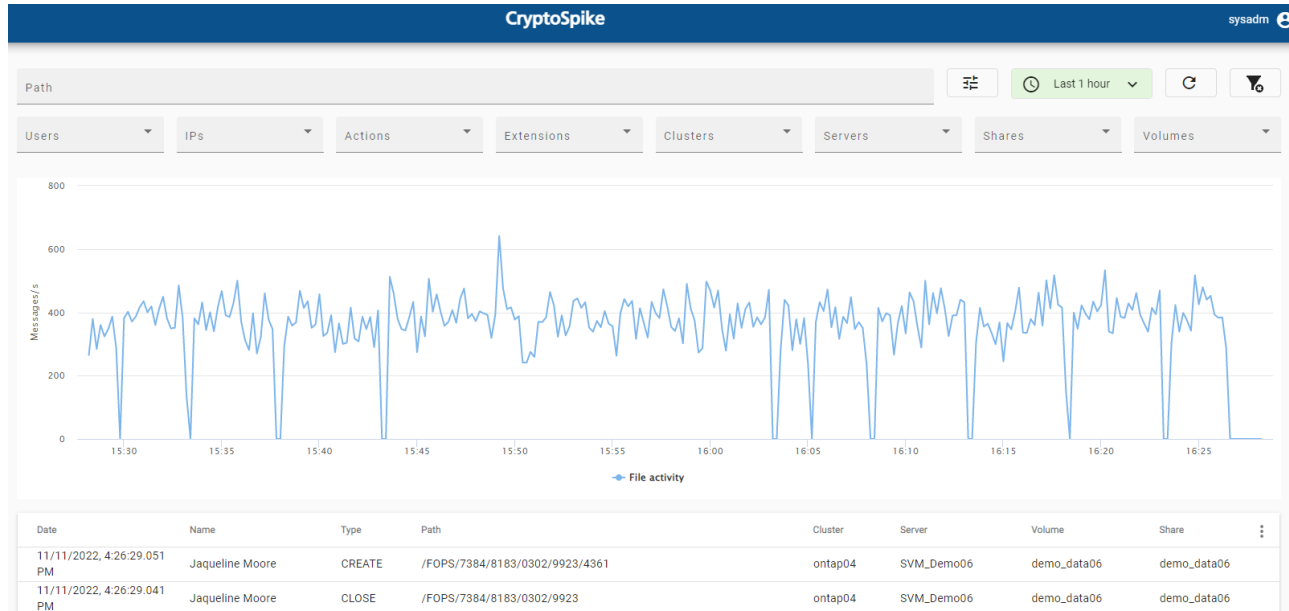


Ransomware-Verhalten

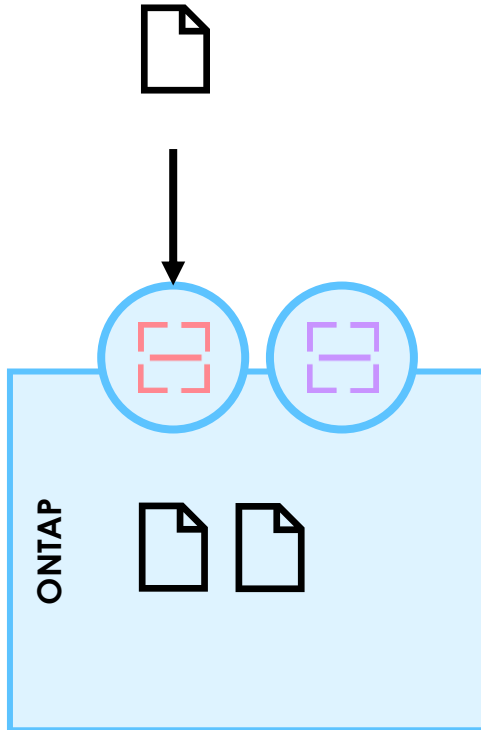


NTS

SINGLE FILE RESTORES MIT CRYPTOSPIKE



ONTAP VORTEIL 2: FILE – SECURITY



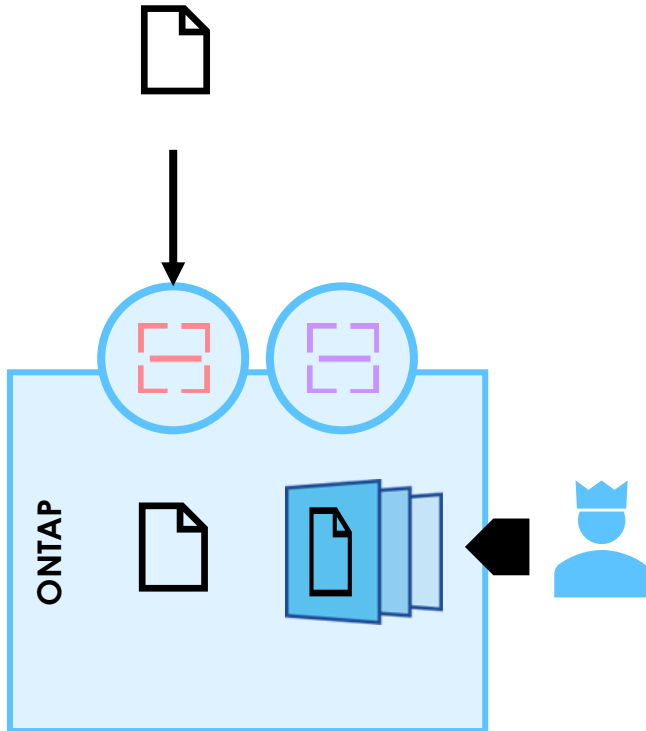
Real-time File Scanning & Control
FPolicy



On-box File Anomaly Detection
Autonomous Ransomware Protection

ONTAP VORTEIL 3:

OPERATIONAL – SECURITY



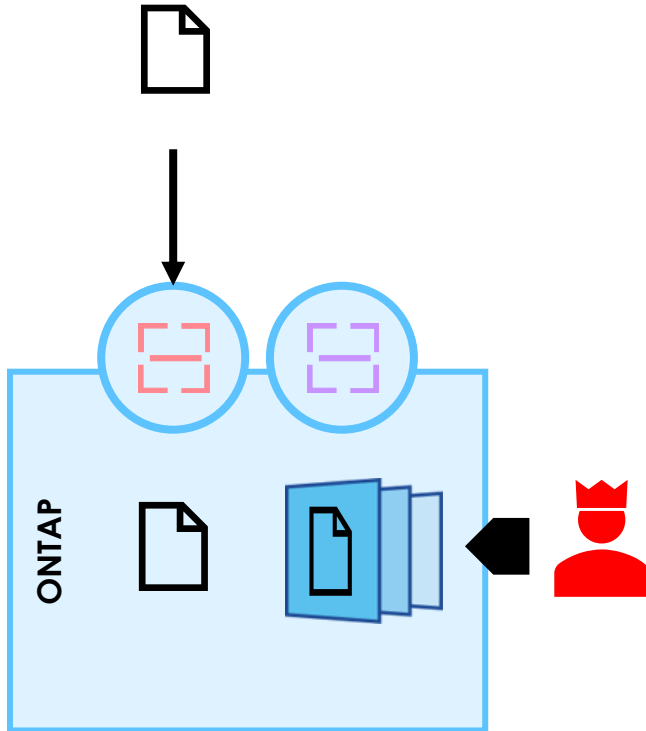
Real-time File Scanning & Control
FPolicy



On-box File Anomaly Detection
Autonomous Ransomware Protection

ONTAP VORTEIL 3:

OPERATIONAL – SECURITY



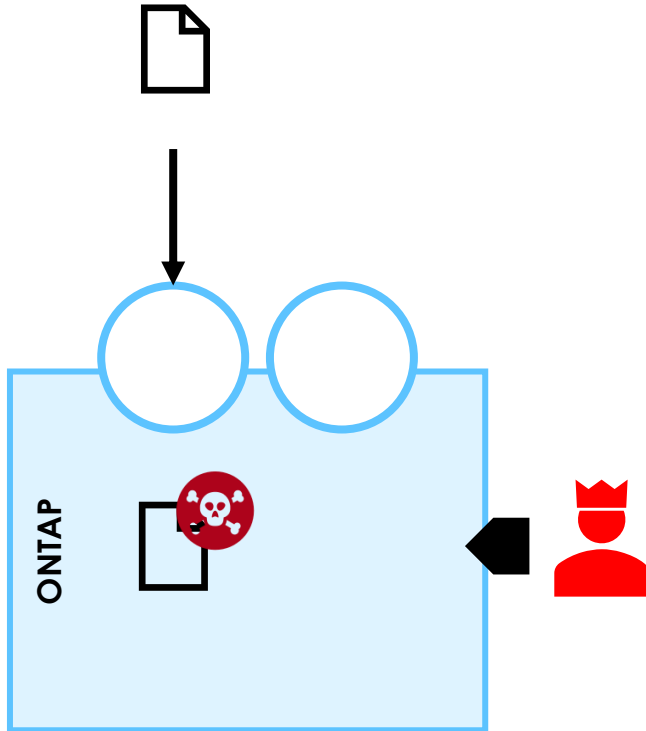
Real-time File Scanning & Control
FPolicy



On-box File Anomaly Detection
Autonomous Ransomware Protection

ONTAP VORTEIL 3:

OPERATIONAL – SECURITY



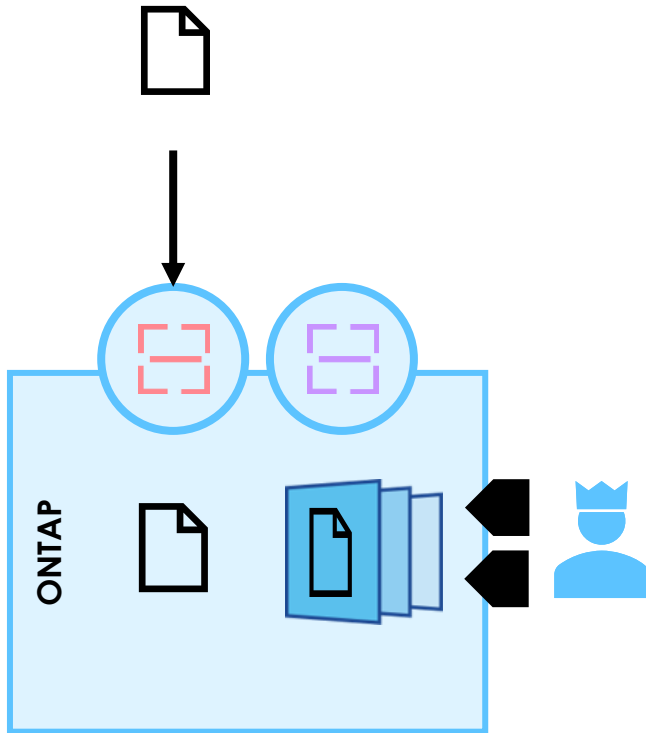
Real-time File Scanning & Control
FPolicy



On-box File Anomaly Detection
Autonomous Ransomware Protection

ONTAP VORTEIL 3:

OPERATIONAL – SECURITY



Real-time File Scanning & Control
FPolicy



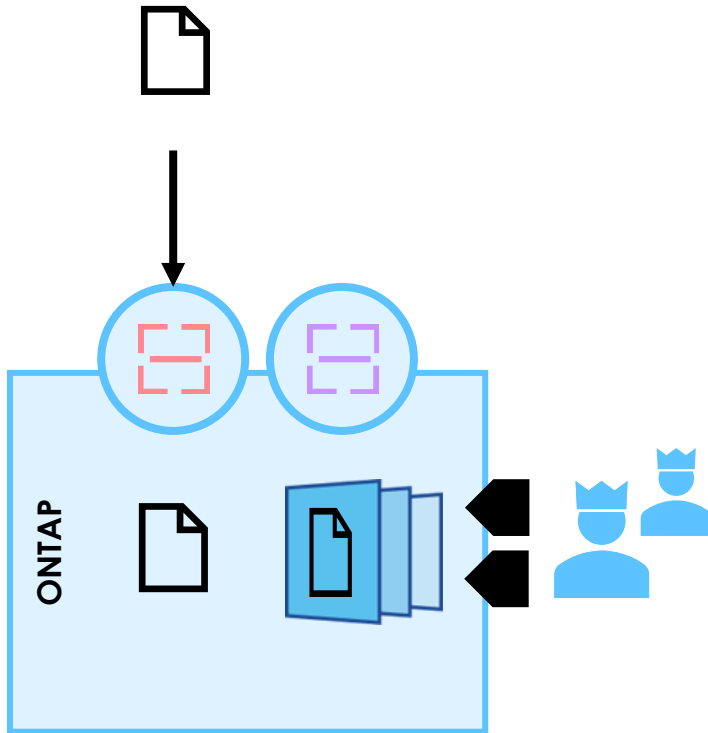
On-box File Anomaly Detection
Autonomous Ransomware Protection



Admin Access Control
Multi-Factor Authentication

ONTAP VORTEIL 3:

OPERATIONAL – SECURITY



Real-time File Scanning & Control
FPolicy



On-box File Anomaly Detection
Autonomous Ransomware Protection



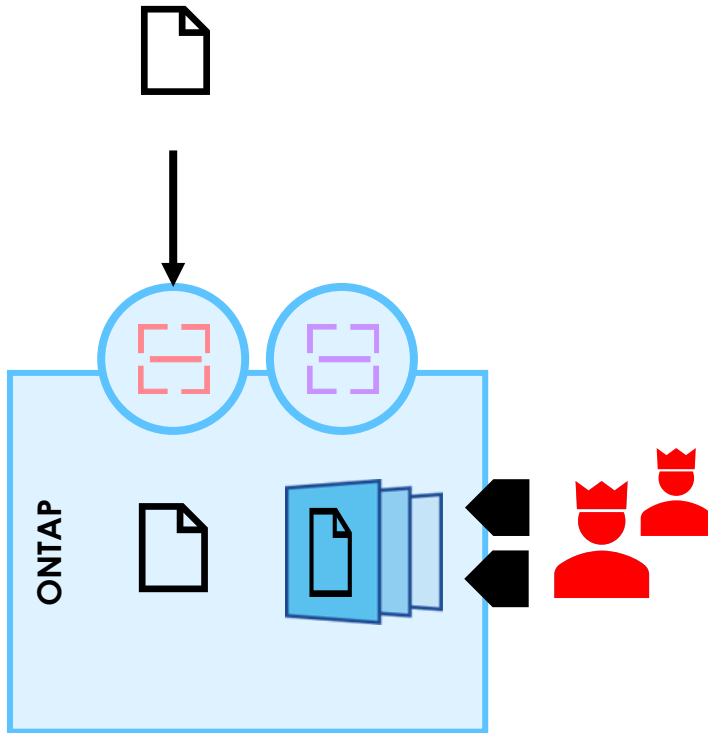
Admin Access Control
Multi-Factor Authentication



Admin Action Control
Multi-Admin Verification

ONTAP VORTEIL 3:

OPERATIONAL – SECURITY



Real-time File Scanning & Control
FPolicy



On-box File Anomaly Detection
Autonomous Ransomware Protection



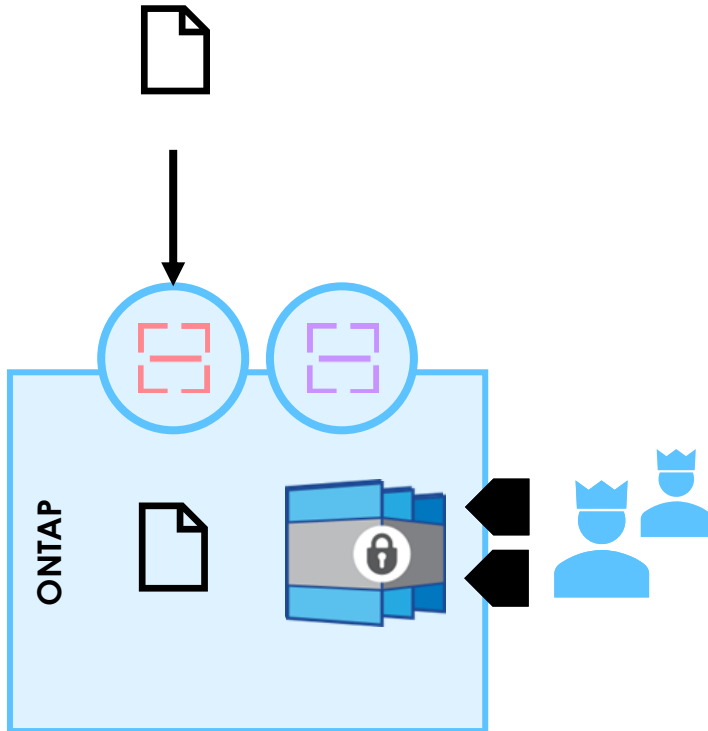
Admin Access Control
Multi-Factor Authentication



Admin Action Control
Multi-Admin Verification

ONTAP VORTEIL 3:

OPERATIONAL – SECURITY



Real-time File Scanning & Control
FPolicy



On-box File Anomaly Detection
Autonomous Ransomware Protection



Admin Access Control
Multi-Factor Authentication



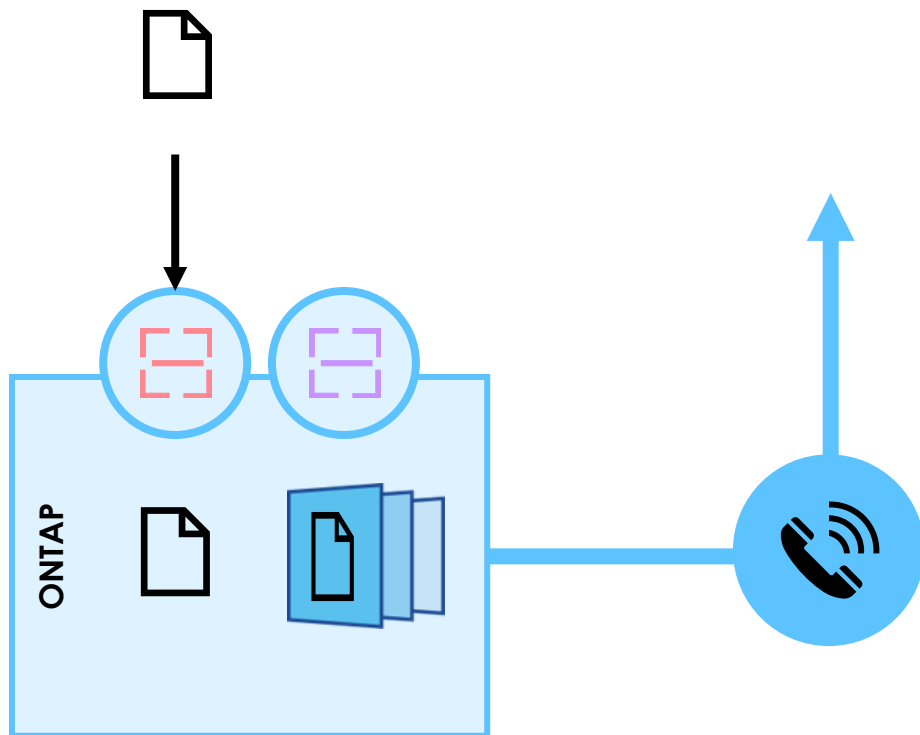
Admin Action Control
Multi-Admin Verification



Immutable & Indelible Data & Backups
Tamperproof Snapshots
SnapLock Compliance

NTS

ONTAP VORTEIL 4: INTRINSIC – SECURITY



ActiveIQ AutoSupport



Proaktiver Support



Vulnerability Reporting



Best Practices für Security



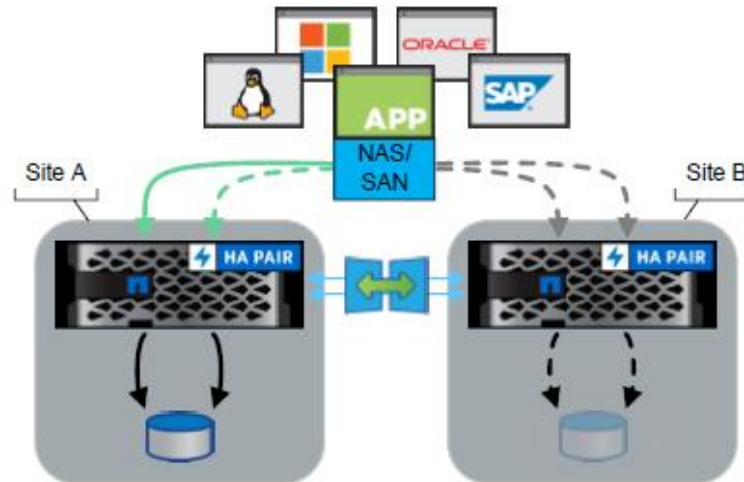
ONTAP VORTEIL 5:

BUSINESS CONTINUITY

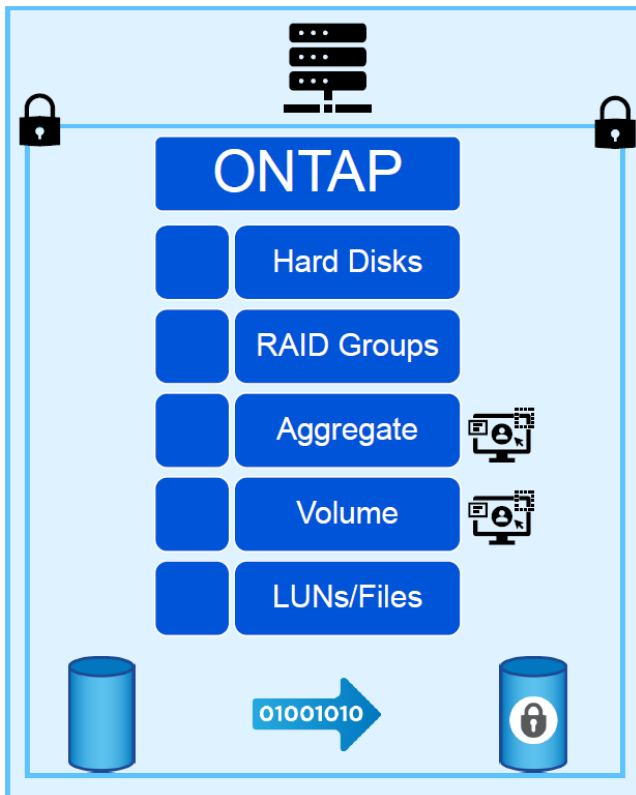


Hochverfügbarkeit auf Infrastruktur-Ebene

Automatisierter Failover für SAN- & NAS



NETAPP ENCRYPTION



NETAPP VOLUME ENCRYPTION

Software-basierte Data-at-rest Encryption



NETAPP AGGREGATE ENCRYPTION

Software-basierte Data-at-rest Encryption



NETAPP STORAGE ENCRYPTION

Hardware-basierte Data-at-rest Encryption

NetApp®

**The only enterprise
storage vendor
validated to store top-
secret data**



FIPS 140-2



Common Criteria



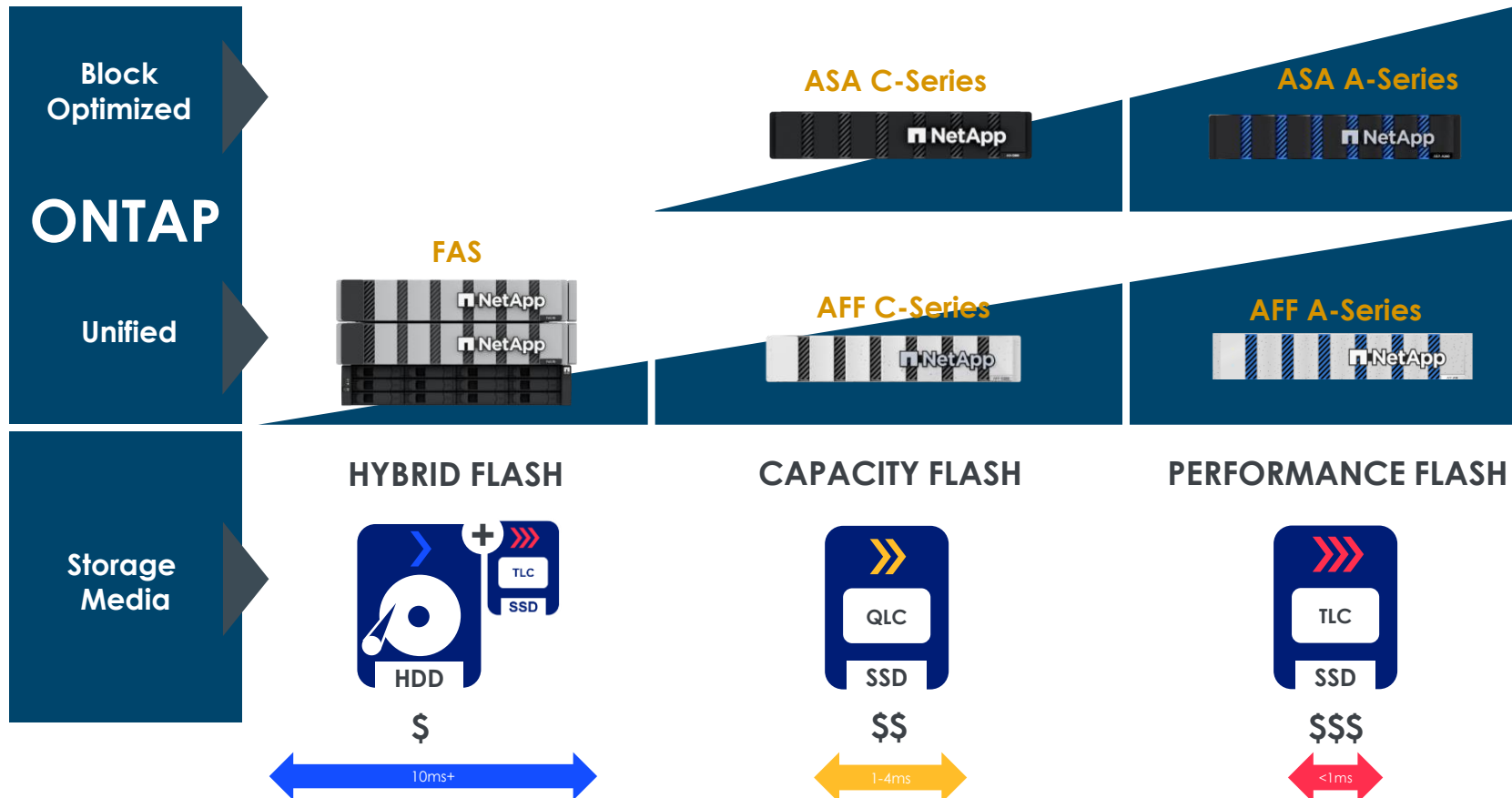
**U.S. Department of
Defense Information
Network (DoDIN)
Approved Products List
(APL)**



**Commercial Solutions for
Classified (CSfC) Program
Component List**

NTS

NETAPP HARDWARE PORTFOLIO



NETAPP 3RD PARTY INTEGRATIONEN



ANTIVIRUS



AV Connector



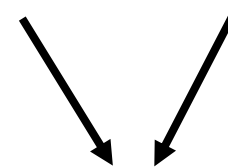
ANTI-RANSOMWARE



FPolicy



BACKUP



S3 Object



AFF C-Series

Bestes Preis/Leistungsverhältnis für:

- Fast Backup & Restore
- Unlöschrare Backups

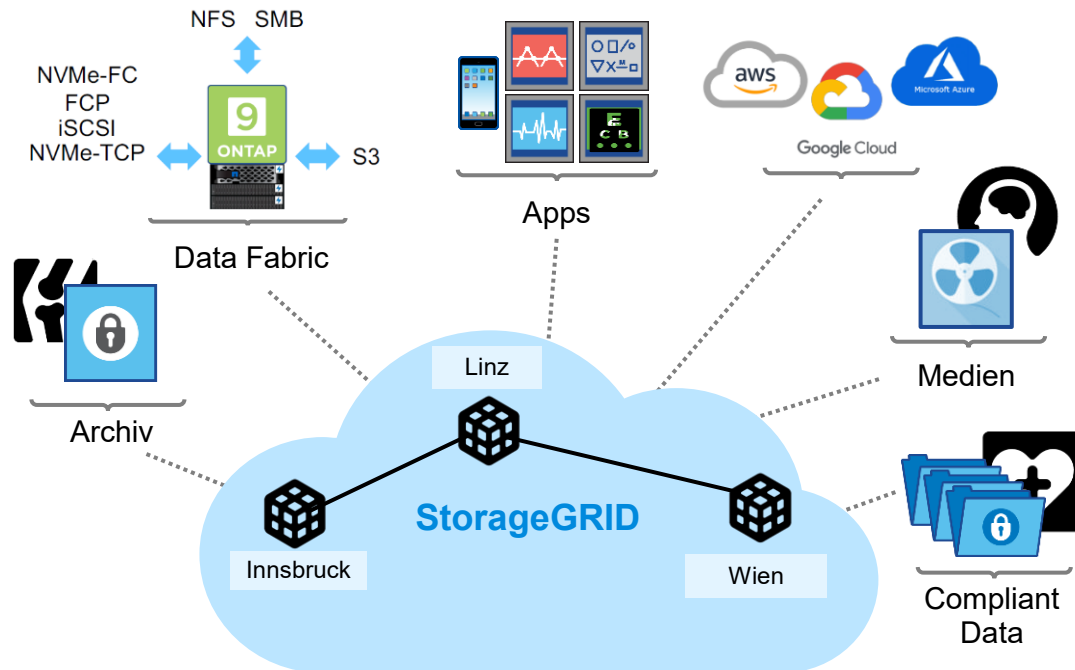


NetApp StorageGRID

Verwalten von unstrukturierten Daten im großen Maßstab

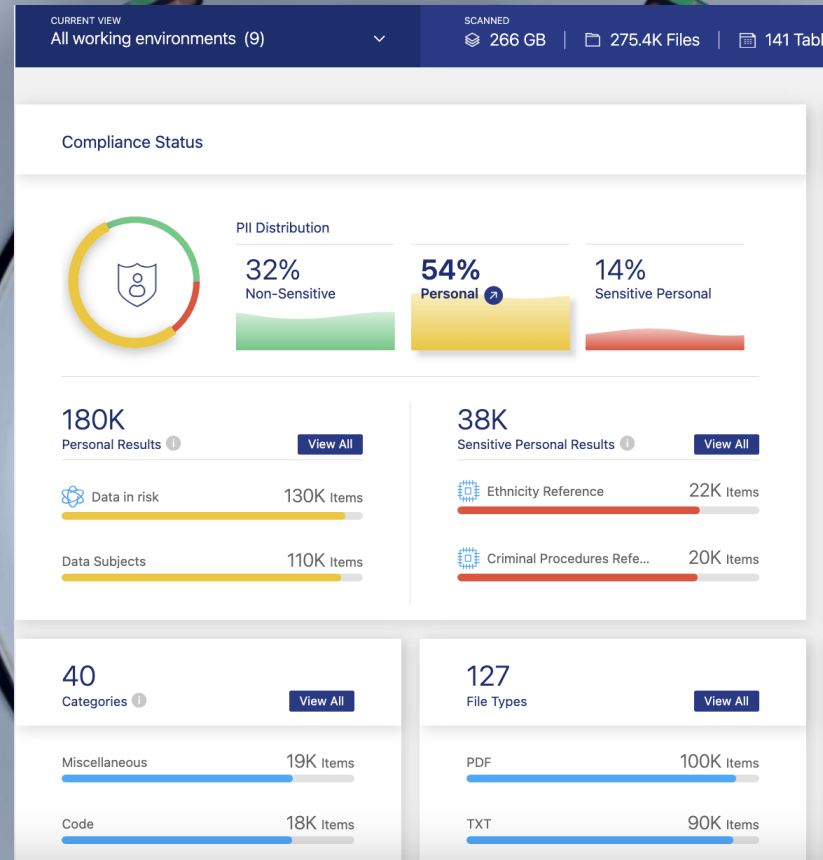


- Software-defined Objektspeicher
- Hohe Verfügbarkeit & Skalierbarkeit
- Georedundant / Standort übergreifend
- Richtlinienbasierte Ablage von Daten
- Cloud-integriert
 - Spiegelung, Auslagerung, Benachrichtigung, Suche
- Flexible Implementierung
 - Appliances
 - Virtualisiert
 - Container



BlueXP Classification Service

- Umfangreiche Data-Governance-Software für Einblicke in Daten in hybriden Umgebungen
 - Welchen Inhalt haben die Daten, wie sensibel sind sie und wo befinden sie sich?
- Nutzt fortschrittliche KI und Natural Language Processing (NLP), um Dateninhalt und -kontext zu verstehen, jede Datei zuzuordnen, zu kategorisieren und zu klassifizieren.
- Die Ergebnisse können nach 28 Kriterien gefiltert werden.
- Einfache Dashboards, vorkonfigurierte Berichte und automatisierte Richtlinien.
 - **HIPAA-Bericht:** Hilft Ihnen, die Verteilung von Gesundheitsinformationen in Ihren Dateien zu identifizieren.



Funktionen

