



### Jan Ursi

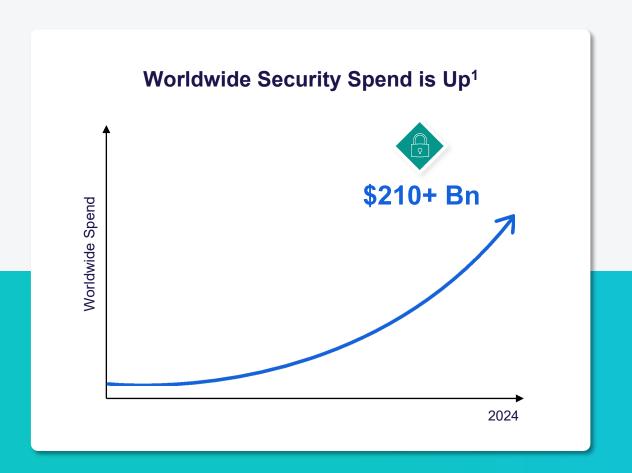


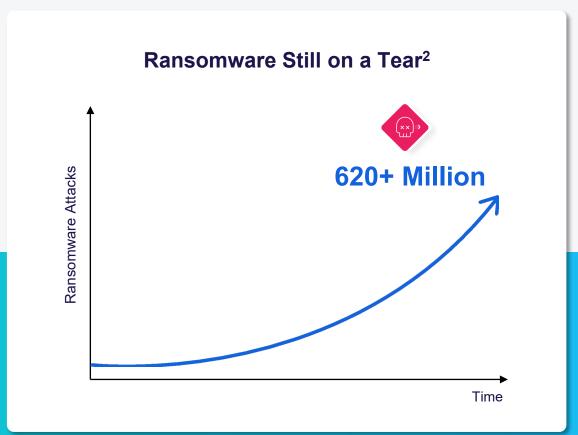
Senior Director EMEA North bij Rubrik

# Cyber Recovery & Resilience

Rubrik helps unleash the benefits of Al

#### Despite High Security Spend, Attacks Continue Unabated





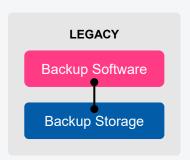


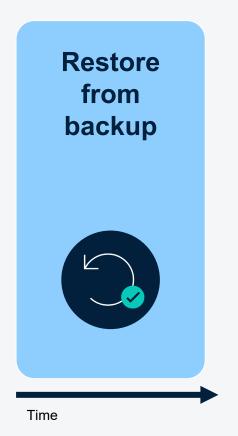
Plenty of focus on Attack Prevention.

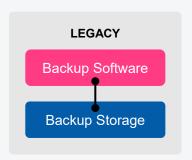
Not enough on Cyber Recovery & Cyber Resilience

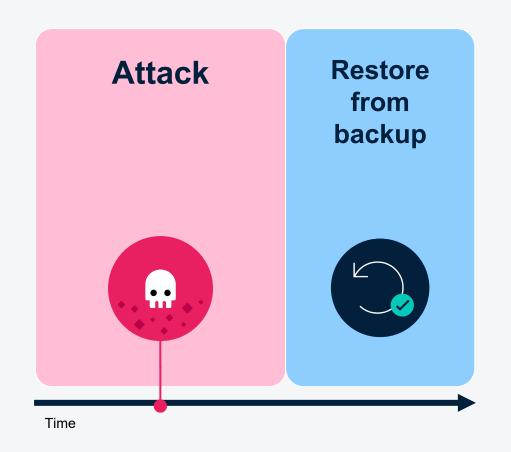


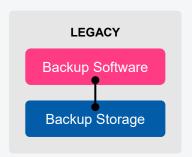
### **RTO = Recovery Time Objective**











#### **Determine scope** of attack

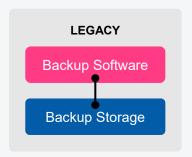
What data was compromised? What was encrypted?



Restore from backup



Time



#### **Determine scope** of attack

What data was compromised? What was encrypted?



#### **Determine point** of infection

At what point was the server compromised? Can we quickly identify clean recovery points?

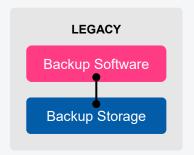


#### **Restore** from backup



Time

rubrik 10



### Determine scope of attack

What data was compromised? What was encrypted?



### Determine point of infection

At what point was the server compromised? Can we quickly identify clean recovery points?



# Assess sensitive data impact

What sensitive data was on the network and likely exfiltrated?



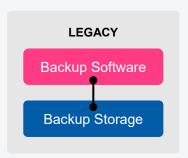
Restore from backup



Time

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#### **Cyber RTO Extends RTO up to 100x**



### Determine scope of attack

What data was compromised? What was encrypted?



### Determine point of infection

At what point was the server compromised? Can we quickly identify clean recovery points?



# Assess sensitive data impact

What sensitive data was on the network and likely exfiltrated?



# Find malware and quarantine

Can we find all locations of malware? Can we isolate malware to prevent re-infection?



# Restore from backup

Did our backups survive?



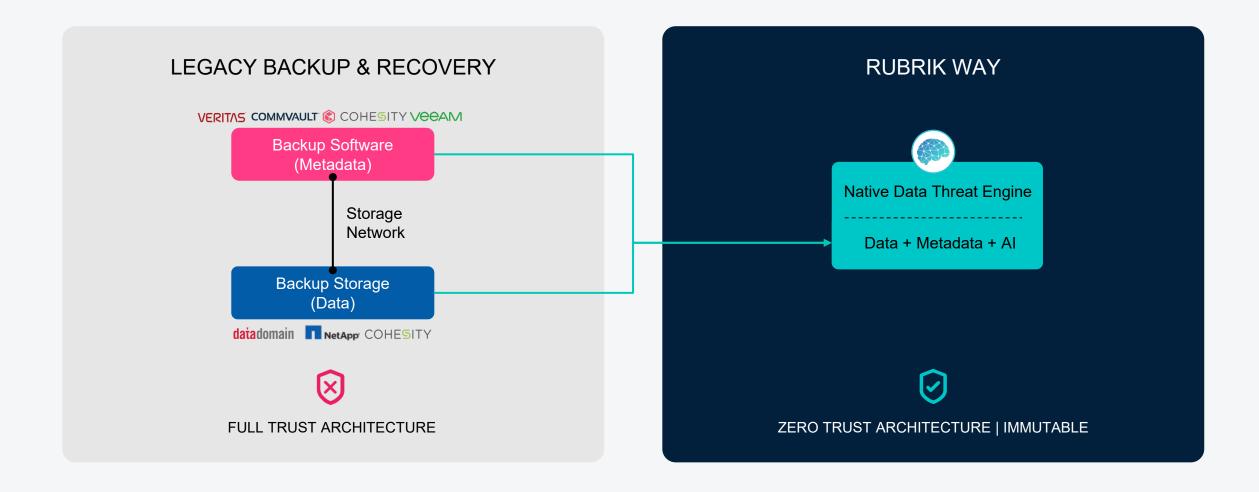
Time

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### **Introducing Rubrik Security Cloud**



#### Rubrik Built a Radically Different Architecture



#### **Rubrik Platform = DSPM + Cyber Recovery**



































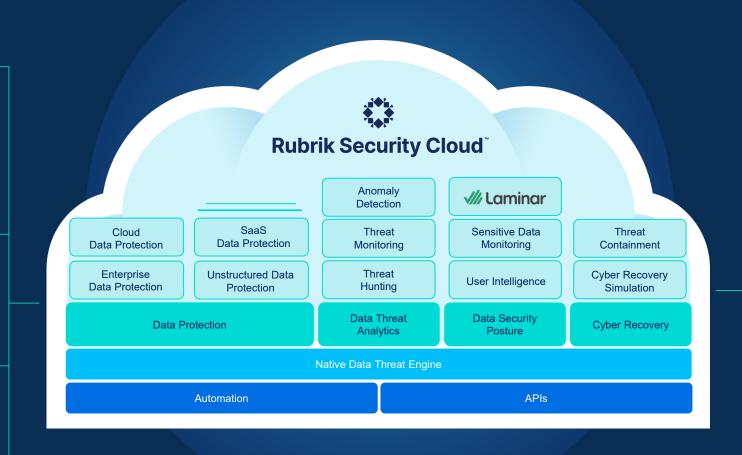












#### **CYBER INTEGRATIONS**



Palo Alto Networks



Zscaler



Crowdstrike





**Zero Trust** Architecture





Ransomware Response Team



Rubrik Zero Labs

## Thank You