

WEBINAR

Let's Talk: 365 Backup



OPKALLA
IT SOLUTIONS REIMAGINED

||:| SYSTEMS



OPKALLA
IT SOLUTIONS REIMAGINED

**Trusted by more than 300
organizations for unbiased advice
on business technology purchases.**



OPKALLA
IT SOLUTIONS REIMAGINED

Where We Engage



Cloud Contact
Center



Public Cloud
Solutions



Disaster Recovery
+ Backup



Microsoft 365
for Business



Infrastructure



Unified
Communication



Cybersecurity



Colocation



Mobility



Connectivity



SD-WAN



Virtual Desktops



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Thank you

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Let's Talk

Data Protection

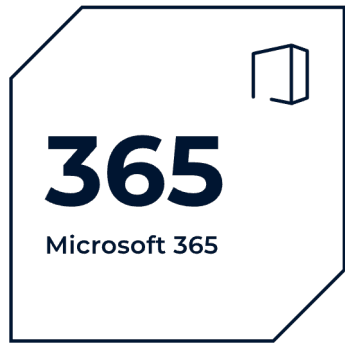


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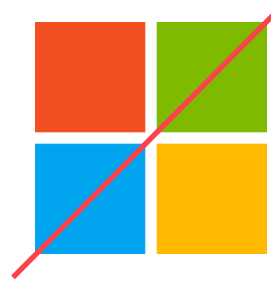
Protecting 365



The 365 Reality

250,000,000+
Users

Rapid Growth



Not protected
by Microsoft



Customer
Responsibilities

Microsoft's Responsibility

Learn more from the [Microsoft 365 Trust Center](#)

Primary Responsibility

MICROSOFT GLOBAL INFRASTRUCTURE

Uptime of the Microsoft 365 Cloud Service

Supporting Technology

Microsoft 365 Data Replication

DC to DC geo-redundancy

Recycle Bin

Limited, short term data loss recovery (no point-in time recovery)

Security

Infrastructure-Level

Physical Security
Logical Security
App-level Security
User/Admin Controls

Data-Level

Internal:
Accidental Deletion
Malicious Insiders
Employee Retaliation
Evidence Tampering

External:
Ransomware
Malware
Hackers
Rogue Apps

Regulatory

Role as data processor

Data Privacy
Regulatory Controls
Industry certifications
HIPPA, Sarbanes-Oxley

Role as data owner

Answer to corporate and industry regulations

Demands from internal legal and compliance officers

Your Responsibility

Your Microsoft 365 data

Access and control of your data residing in Microsoft 365

Microsoft 365 Backup

Copy of your data stored in a different location

Full Data Retention

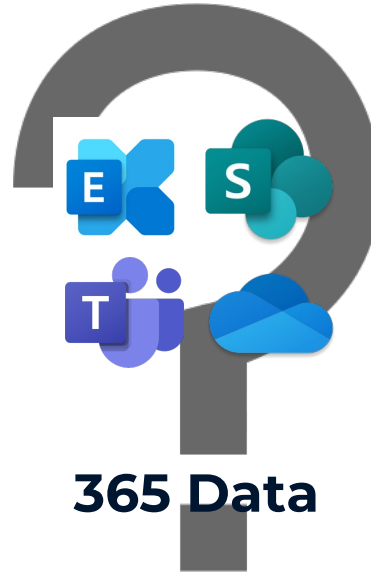
ST & LT retention filling any/all policy gaps granular & point-in time recovery options



**Malicious
Insider**



**Accidental
Deletion**



365 Data

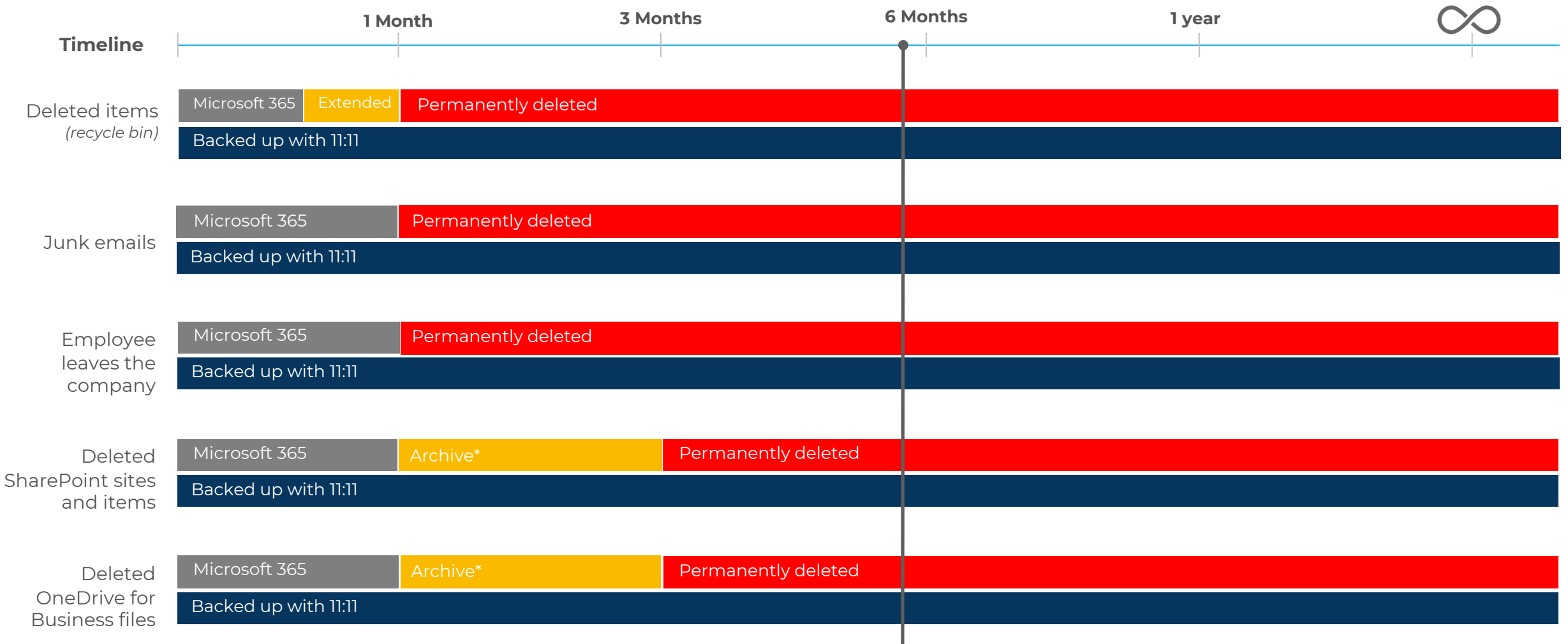


Ransomware

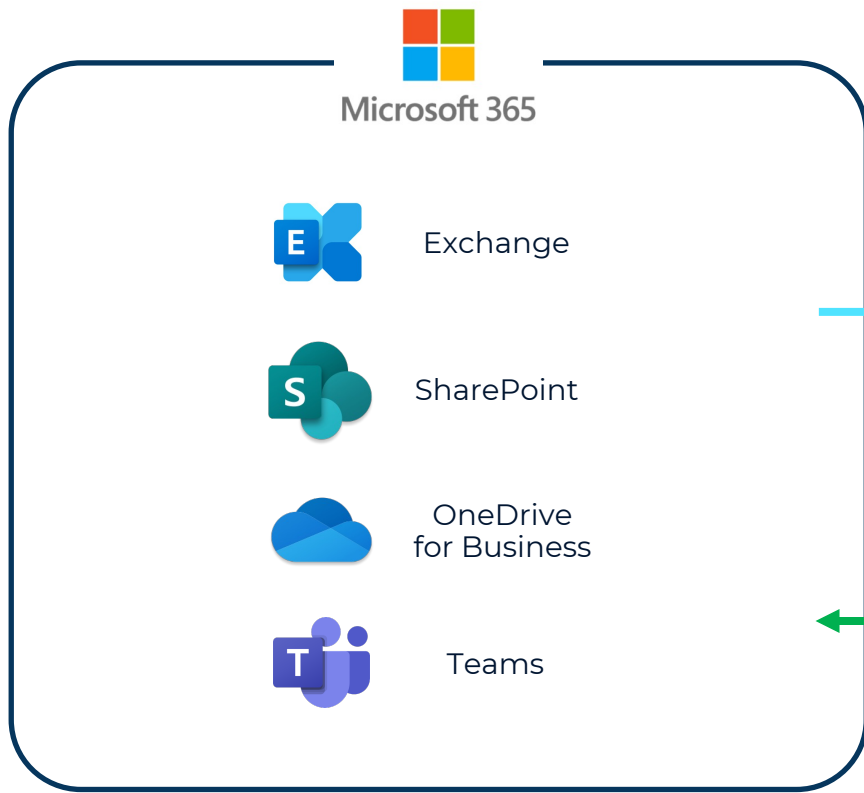


Hacker

Microsoft Retention Secure Cloud Backup for Microsoft 365

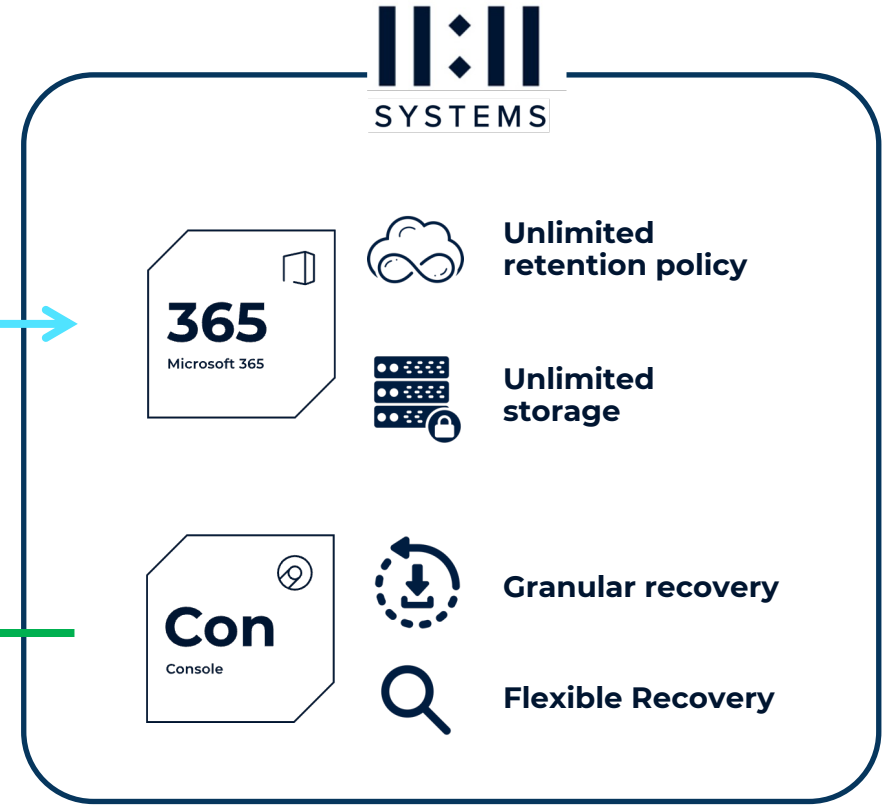


The average length of time from data compromise to discovery is over 140 days, yet default settings only protect for 30-90 days.



Automated daily backup

Multiple recovery options



Protecting On-Prem



The BaaS Story

400,000 +
Customers

Global Veeam
Install Base

VEEAM

Included
Veeam Feature



The Critical
Cloud Copy



**3-2-1
Strategy**

3



**Copies of
your data**

2



**Media
types**

1



**Copy
Offsite**



Malware



Malicious
Insider



Accidental
Deletion



Natural
Disasters



Production
Data



Hacker

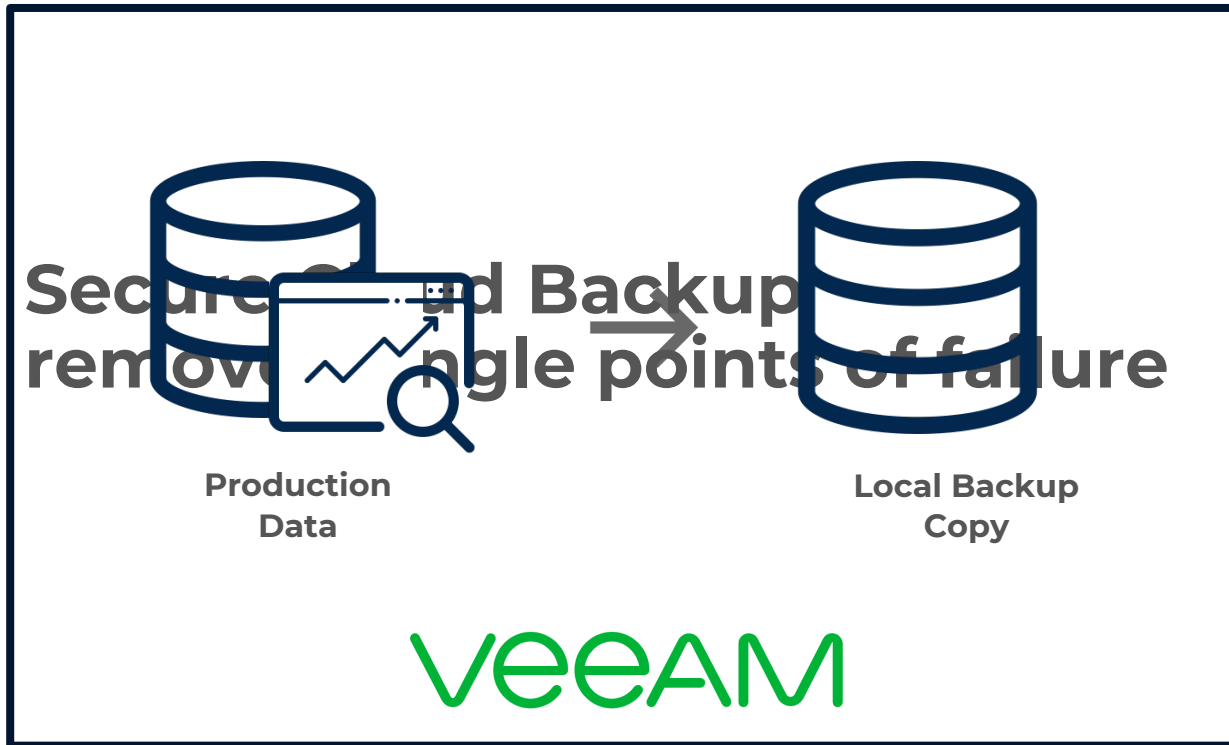


Hardware
Failure

Single site, single point of failure

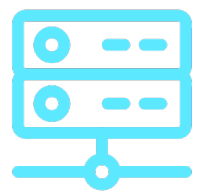


veeam





Primary Veeam Repository



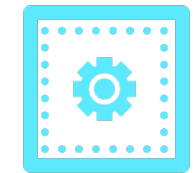
Cloud Connect Repository

Service Provider Airgap

Authorized Support Technician



Restore Request



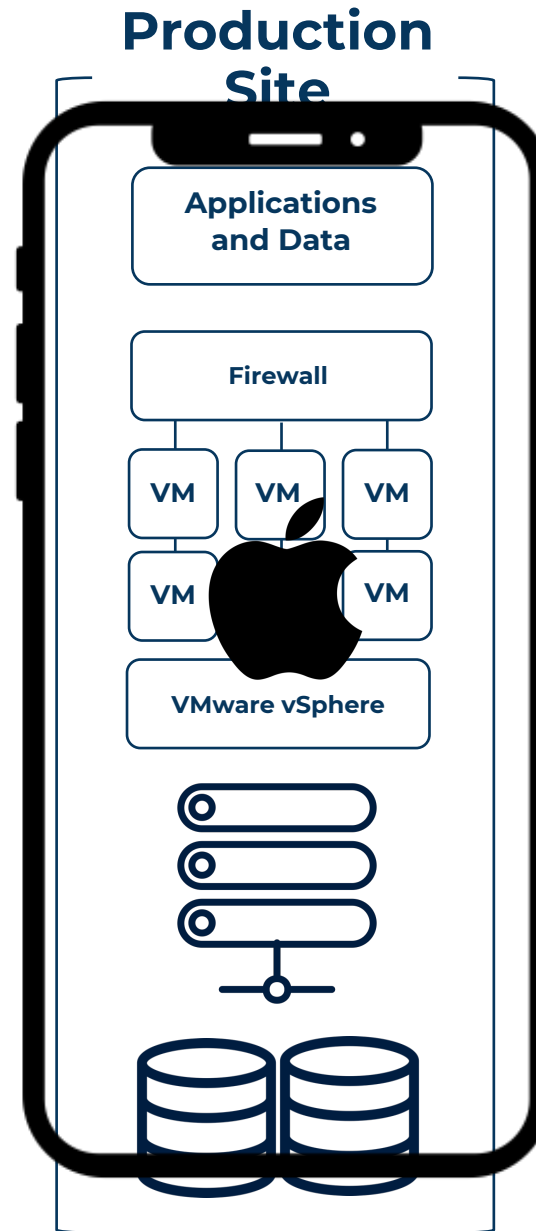
Insider Protection

(7 Day Retention of all deleted backups)

The role of **Disaster Recovery**



The DRaaS Need





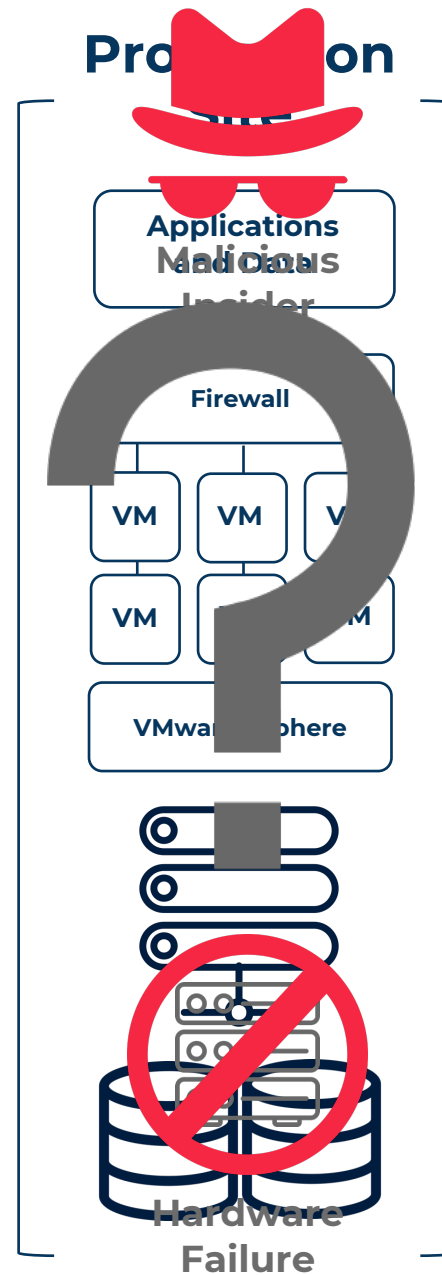
The DRaaS Need



Malware



Natural
Disasters



Power
Outage



Hacker



The DRaaS Story



Disaster Recovery
is a must-have



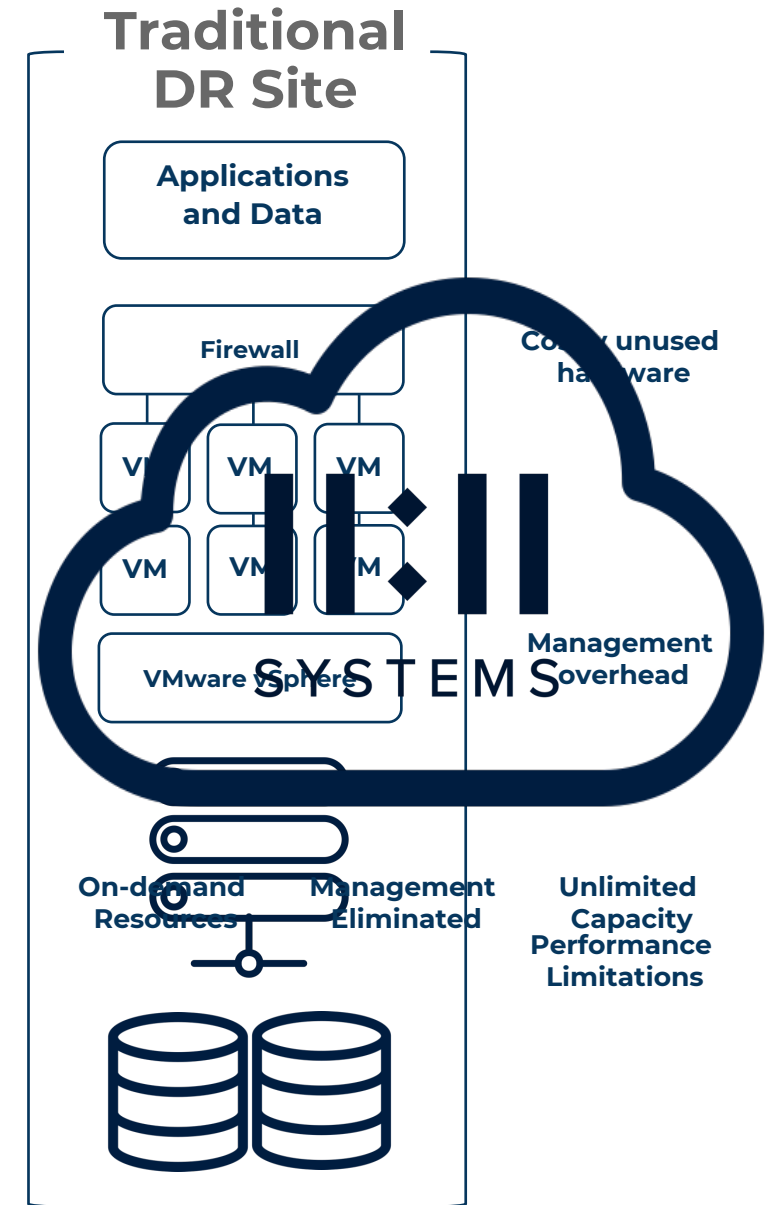
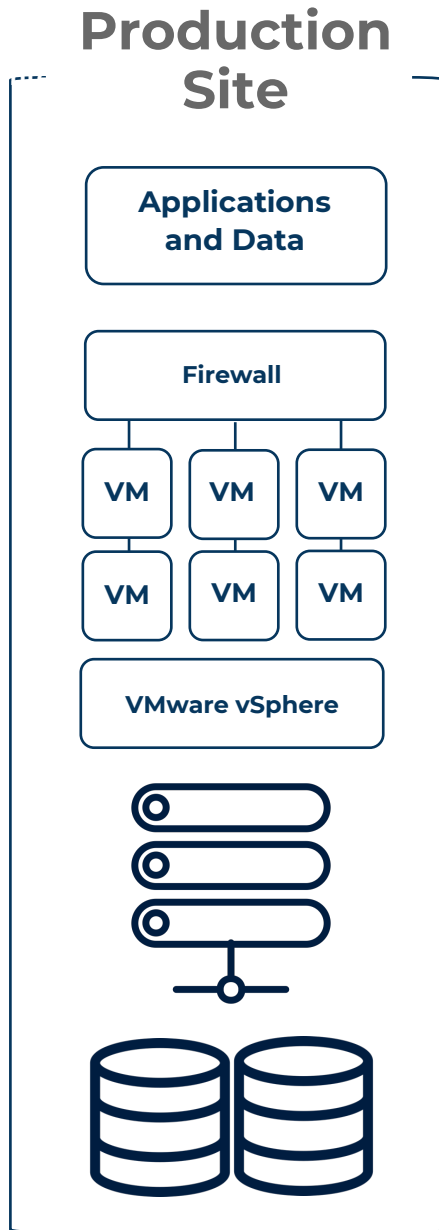
Traditional DR
is wasteful



DR is a perfect fit
for cloud



The DRaaS Value



||:|| SYSTEMS

Why Opkalla partners with **11:11 Systems**

**Proven
Expertise**

4x Gartner®
Leader: Magic Quadrant for DRaaS



THE **CHANNEL** CO.
5x CRN®
Partner Program Guide Winner

#1 CSP
With Veeam, Zerto, HPE

25+ years

Delivering IT services

100%

Availability SLA

10+ years

Cloud and DR expertise

98%

Support satisfaction

25+

Global Regions

5K+

Global Customers



NEXT STEPS

Set up a meeting with Opkalla and 11:11 Systems to discuss your Microsoft backup strategy. Email Elizabeth Davis at elizabeth.davis@opkalla.com.

Added bonus: You'll receive a \$20 Amazon gift card after the meeting!



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THANK YOU



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