TRADITIONAL BACKUP

INTELLIGENT BUSINESS CONTINUITY

RECOVERY TIME INTELLIGENT TRADITIONAL BACKUP

With legacy backup technologies like tape, downtime is prolonged since a full recovery can take days or weeks.



BUSINESS CONTINUITY

after a disaster is reduced to hours, minutes or even seconds.

Downtime



BUSINESS CONTINUITY •••••••••

HUMAN ERROR

High risk of

TRADITIONAL BACKUP

backup and recovery failure from human error since frequent manual intervention is required.

of downtime is a results of human error.1

Fully automated backup process means very little manual management required.

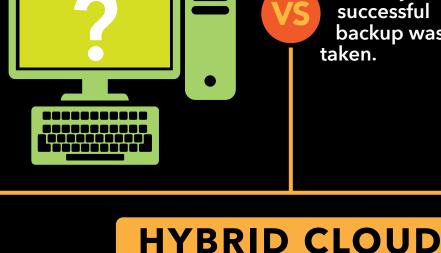
INTELLIGENT



Automated screenshots are Difficult to test if a backup

is working properly.

TRADITIONAL BACKUP



taken of each image-based backup, then emailed to user, to verify a

INTELLIGENT

BUSINESS CONTINUITY

MA DO:E successful backup was 2:00 AM taken.



Data and backups are at risk Data and backups stored in both when based in only one location, local device AND secure cloud

either local OR in the cloud.

TRADITIONAL BACKUP

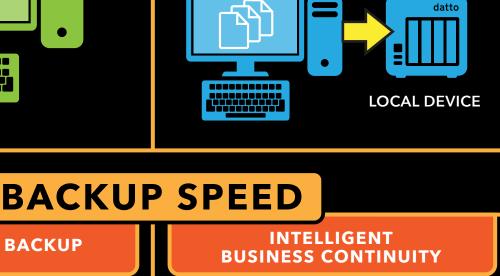


will mitigate downtime, as business can run off the local device or the cloud.

INTELLIGENT

BUSINESS CONTINUITY

SECURE CLOUD



Modern backup hardware

gives you high-performance

and solid-state drives.

mean fewer backups per day and networking, and reliable, an inferior recovery point objechigh-speed hard disk

tive (RPO).

TRADITIONAL BACKUP

Legacy systems like tape have

slow write speeds. Slow backups

TRADITIONAL BACKUP

Converting backups to bootable

virtual machines is time-consuming

and error prone, meaning longer

recovery times.



INTELLIGENT

BUSINESS CONTINUITY

entire backup chain. 6 Seconds

INSTANT VIRTUALIZATION



make copies of, or store, backups in multiple locations. 61% of SMBs still ship tapes to an off-site location.2



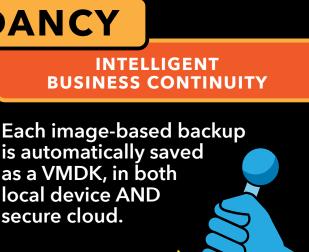
REDUNDANCY

secure cloud.

Incremental

backups can be

instantly virtualized, rather than the

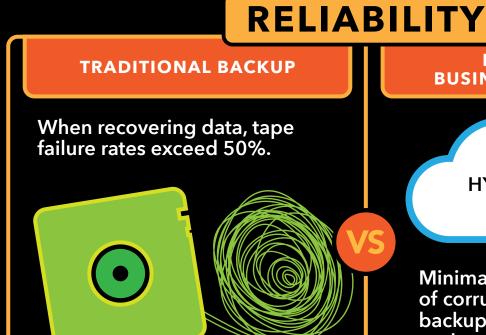


LOCAL DEVICE

COMPLIANCE

TRADITIONAL BACKUP

Limited options for encrypting data, may not pass industry regulations (i.e., HIPAA, SOX).



HIPAA

PCI

AES 256 and SSL key-based

encryption ensures data is safe

and meets industry regulations.

SOX

SSL

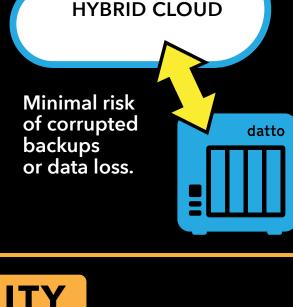
INTELLIGENT

BUSINESS CONTINUITY

ISO 27001

INTELLIGENT

BUSINESS CONTINUITY



INTELLIGENT

SECURITY TRADITIONAL BACKUP **BUSINESS CONTINUITY**

Potential for theft or loss of Off-site backups stored in media. SSAE 16 data centers.



you consider the average cost of

downtime is \$163,674. per hour.3

2. Information Week 3. Aberdeen Group



in the event of Yes, we're disaster has <u>immeasurable</u>

value.

