

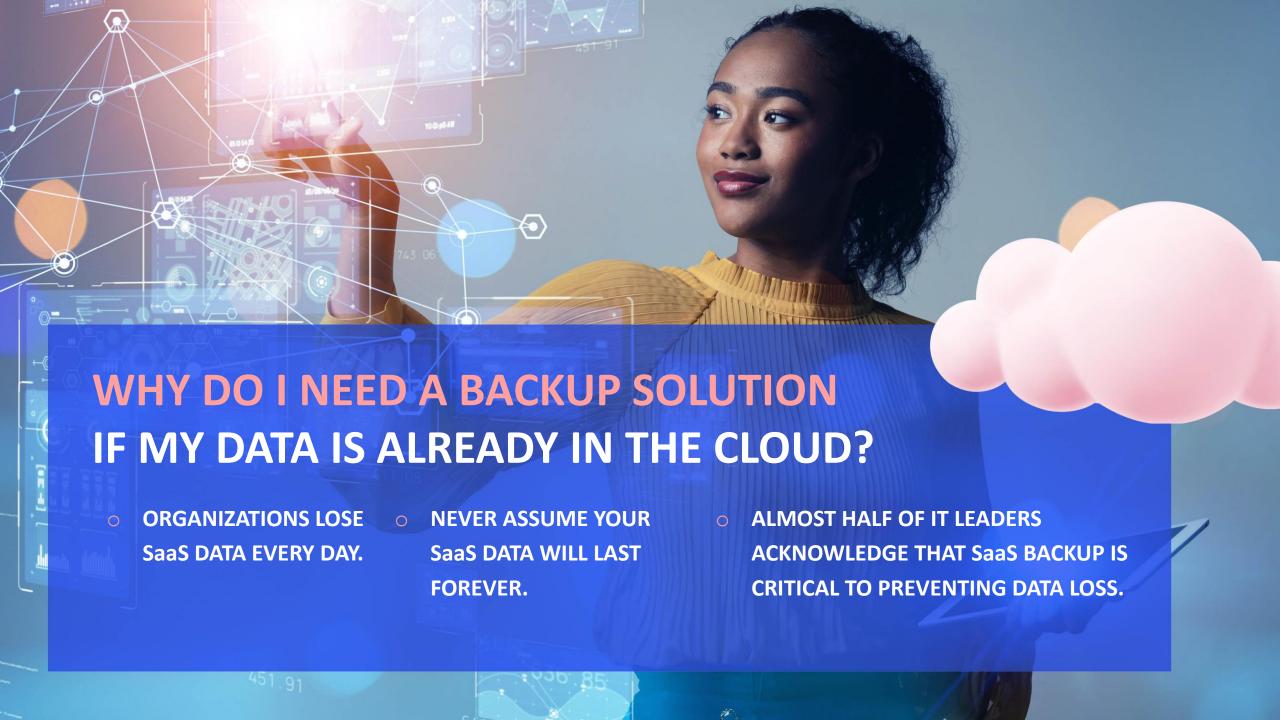
TABLE OF CONTENTS

- **✓** What Is Cloud Backup?
- ✓ Why Do I Need A Backup Solution?
- **✓** Common Causes of Data Loss
- ✓ Who is responsible for recovering your lost data?
- ✓ Practical Steps For SaaS Vendor Backup

WHAT IS CLOUD BACKUP AND HOW DOES IT WORK?

- Cloud backup is a process of backing up data to a remote server, making it easier to access your data from anywhere.
- You choose what data to back up and how often, and the service saves a copy on their servers.





COMMON CAUSES OF DATA LOSS

- ILLEGITIMATE DELETION
- MALICIOUS INSIDERS
- HACKERS AND EXTERNAL ACTORS
- MALWARE, RANSOMWARE AND VIRUSES
- HUMAN ERROR AND MISTAKES
- PROGRAMMATIC (SYNC) ERRORS



3 COMMON CLOUD BACKUP MYTHS

1

IN MY CLOUD PLATFORM.

2

AGAINST
RANSOMWARE.

3

ANY BACKUP SOLUTION WILL DO. ALL BACKUP IS THE SAME.



SaaS VENDORS ONLY COVER THEIR RESPONSIBILITIES

THEY WON'T COVER YOURS



VENDOR'S RESPONSIBILITY

- Hardware failure
- Software failure
- Natural disaster
- Power outage
- Deletion requests

YOURRESPONSIBILITY

- Human mistakes
- Programmatic errors
- Malicious insider activity
- External hackers
- Ransomware and viruses



WHAT ARE YOUR FAVORITE CLOUD-BASED DATA APPS SAYING?

- With Microsoft 365, it's your data. You own it. You control it. MS
- We recommend that you use a partner backup solution that can be found on the AppExchange. – Salesforce
- To put it simply, the data that companies, schools and government agencies put into our systems are theirs. – Google



- Set your expectations
- Fine-tune your backup
- Test your backup regularly
- Stay up to date on the security landscape





THANK YOU

