

DATA RECOVERY READINESS – CHECKLIST

❖ IMMEDIATE RESPONSE CHECKLIST

- **STOP USING THE AFFECTED DEVICE/ACCOUNT**
Prevents overwriting recoverable data or spreading damage.
- **DISCONNECT IF MALWARE IS SUSPECTED**
Limits ransomware or destructive sync from reaching more systems.
- **DO NOT FORMAT, REPAIR, OR REINSTALL**
Protects the original evidence and remaining recoverable data.
- **RECORD WHAT HAPPENED**
Helps IT identify the correct restore point and scope.
- **CHECK RECYCLE BINS AND VERSION HISTORY**
Often the fastest recovery path for cloud files.
- **CONFIRM WHETHER BACKUPS ARE CLEAN**
Avoids restoring corrupted or infected data.
- **ESCALATE BEFORE EXPERIMENTING**
Keeps a bad afternoon from becoming a permanent loss.

❖ ONGOING READINESS CHECKLIST

- **MAINTAIN A DATA INVENTORY**
You cannot protect data you cannot name or locate.
- **BACK UP ENDPOINTS AND CLOUD SYSTEMS**
Small-firm data often lives in both places.
- **KEEP AN ISOLATED OR IMMUTABLE COPY**
Protects against ransomware and administrator mistakes.
- **SEPARATE BACKUP CREDENTIALS**
Reduces the chance that one compromise destroys everything.
- **MONITOR BACKUP ALERTS**
Turns silent failures into fixable problems.
- **TEST RESTORE PROCEDURES QUARTERLY**

Proves that recovery works before a deadline depends on it.

➤ DOCUMENT RECOVERY CONTACTS AND KEYS

Speeds response when the usual technology person is unavailable.

➤ REVIEW RETENTION WINDOWS ANNUALLY

Cloud defaults and firm needs may not match.