

# Top 10 Ways To Secure Data in Cloud Storage

Increased use of cloud storage has shifted focus to cloud data security.

Here are top ways to secure data in cloud storage:

Conduct regular cloud security checks to ensure the functioning of cloud storage provider's security system.

Regularly create local backups to minimize operational disruption in case of cloud data loss.

Enforce rigid password policy to ensure employees use strong passwords unique to cloud access & update it regularly.

Employ multi-factor authentication in addition to password to combat automated hacking attempts.

Limit data exposure by implementing rigid data access policies based on actual need, not position or location.

Encrypt every data before uploading it to the cloud.

Secure all connected devices including corporate & personal devices with strong anti-malware.

Avoid storing sensitive data in cloud storage and store it on a secure local server instead.

Train the employees on cloud storage, security threats, spotting security threats, & security techniques.

Choose a cloud storage provider that provides strong security including file-level encryption and sophisticated credential management tools.

[www.thecentexitguy.com](http://www.thecentexitguy.com)

Centex Technologies



13355 Noel Road,  
Suite # 1100, Dallas, TX 75240

Phone: (972) 375 - 9654

501 N. 4th Street,  
Killeen, TX 76541

Phone: (254) 213 - 4740

1201 Peachtree St NE,  
Suite 200, Atlanta, GA 30361

Phone: (404) 994 - 5074

Capital Factory, 701, Brazos  
Street, Austin, TX 78701

Phone: (512) 956 - 5454