

DEBUNKING HOW TO SECURE SENSITIVE DATA ON HYBRID CLOUD: CHALLENGES AND BEST PRACTISES

Hybrid cloud deployment needs to manage security across different environments, making data protection a big challenge.



Unstructured data depicts **80%** of total enterprise data and it's growing at the fastest pace than structured data.



Over **70%** of organizations experienced a cloud skills gap in their organizations.

Emerging Threats in the Hybrid Cloud



Account Hijacking



Insecurity in the interfaces and API



Emerging Threats in the Hybrid Cloud



Zero-day vulnerabilities



Misconfiguration of cloud security

6 Best Practices to Level Up Your Multi-Cloud Security Game



Incorporate a Zero-Trust Approach



Enable Multi-factor Authentication



Take Backups



Prioritize Automation and Visibility.



Standardize the Data Security Policies and Controls



Focus on Data Encryption and Automation

Now's the Time to Protect Your Multi-Cloud Environment!

For more info, here's your one-stop hub, visit: www.secureitworld.com now.