

Best Practices For Cloud Security



With majority of businesses shifting to cloud services, cloud security has become highly important.

Here are some best practices to follow:

1. Use cloud-native tools to monitor common misconfigurations, including storage bucket risks.

2. Make sure to enable encryption for cloud data by default and employ automated tools to check encryption status.

3. Maintain identity & access management controls to avoid attacks such as credential compromise or identity theft.

4. Adopt automated solutions to analyze cloud environment for collecting & monitoring growing volumes of data.



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