

B) Malware can spread in cloud environments through various vectors, including:

1. **Compromised Credentials:** Attackers may gain unauthorized access to cloud accounts or services by stealing credentials through techniques like credential stuffing or phishing, enabling them to deploy malware within the cloud environment.
2. **Phishing Attacks:** Phishing emails from malicious actors can trick cloud users into downloading and executing malware unknowingly.
3. **Proactive data protection is essential.**
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