

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.
- Phishing Attacks: Phishing emails from malicious actors can trick cloud users into downloading and executing malware unknowingly.

Proactive data protection is essential.

2.3.4.5.6