5 Things to Follow When Using Multi-Cloud Security

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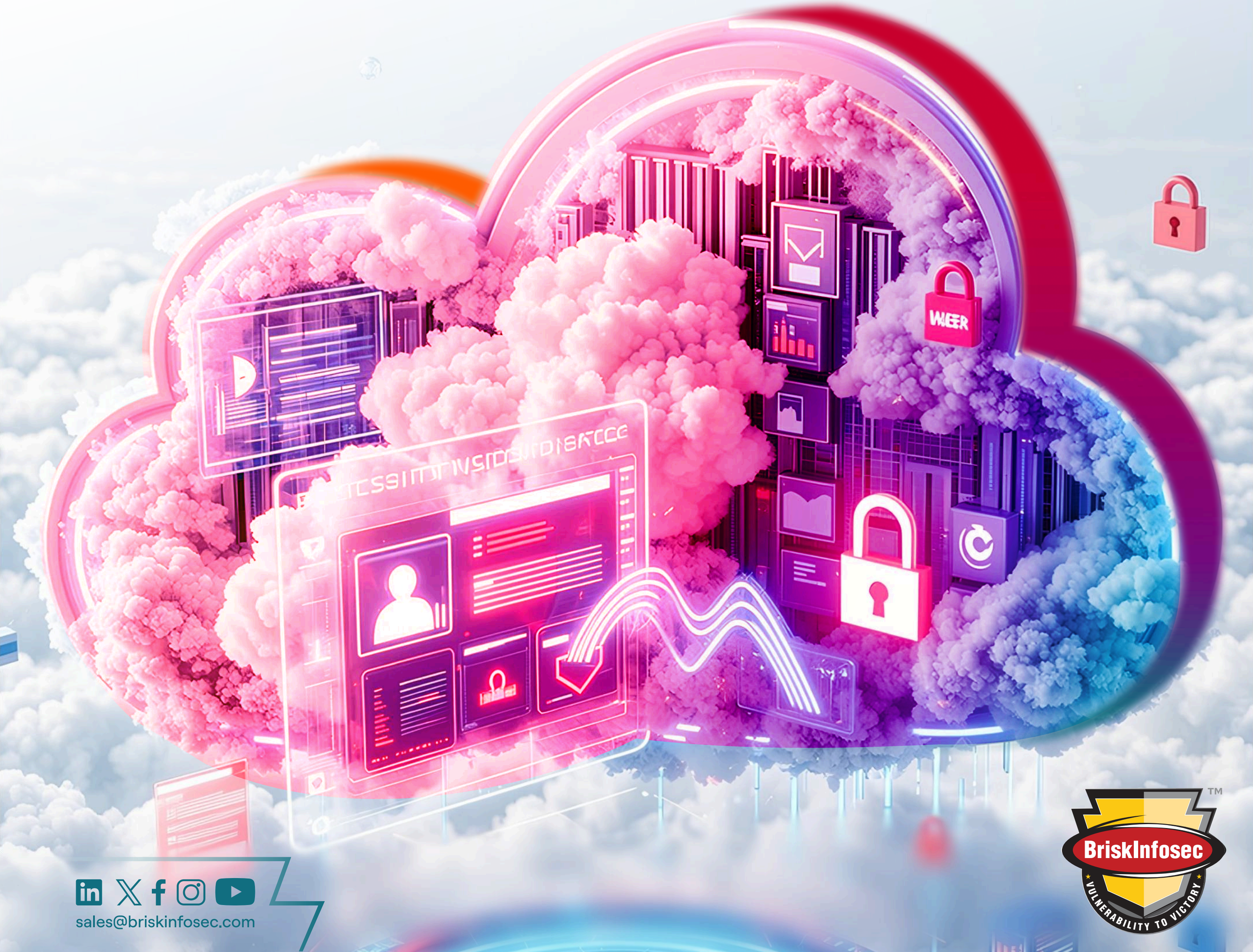

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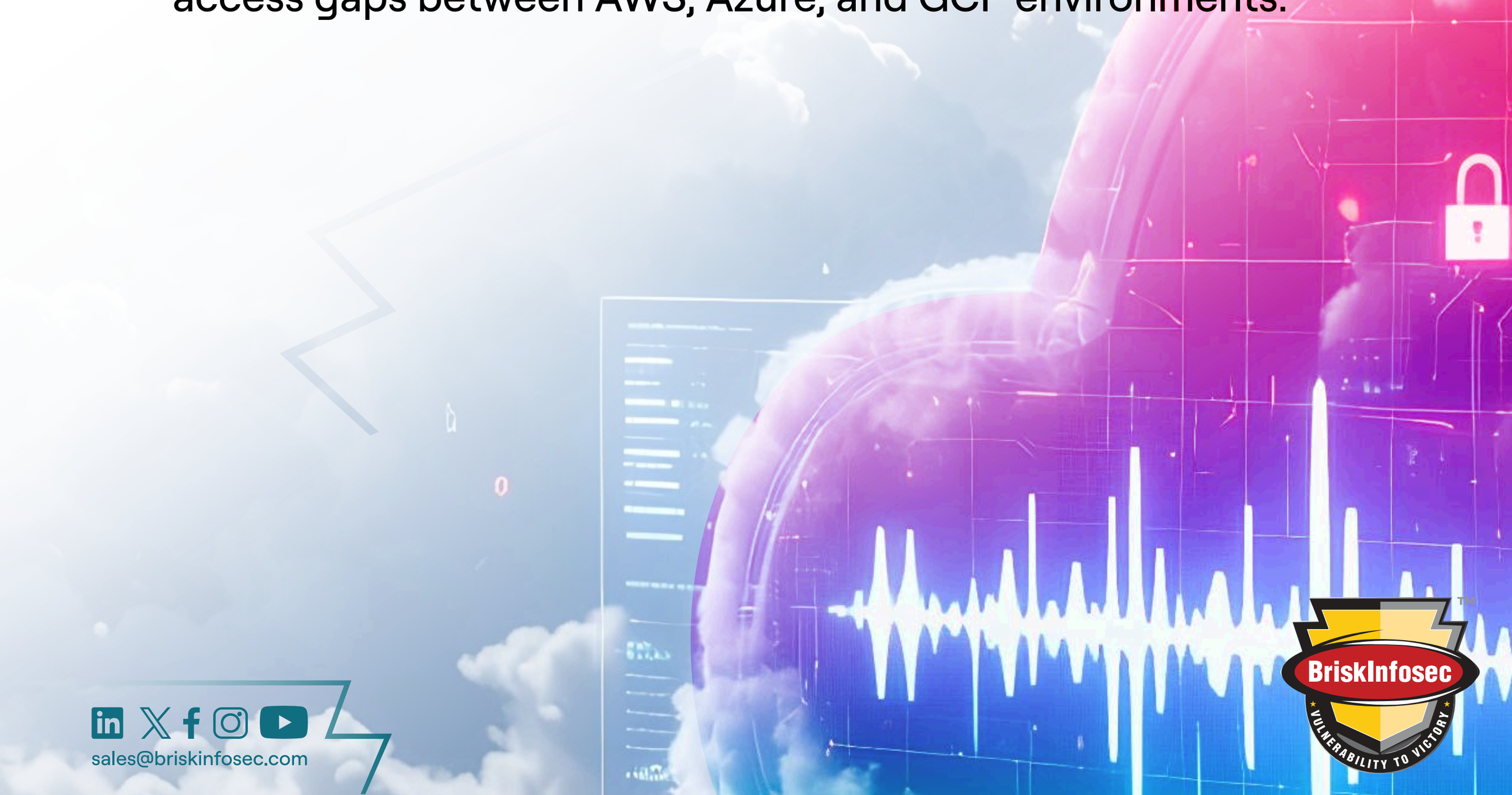
Establish Unified Identity & Access Management (IAM)

- Implement a centralized IAM strategy across all cloud platforms.
- Use single sign-on (SSO) and multi-factor authentication (MFA) consistently.
- Map user roles and permissions uniformly to prevent access gaps between AWS, Azure, and GCP environments.



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Deploy Cloud Security Posture Management (CSPM)

- Continuously monitor misconfigurations across all cloud environments.
- Automate compliance checks for standards like SOC 2, ISO 27001, and regulatory frameworks.
- Set up real-time alerts for policy violations and drift detection.

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Implement Data Classification & Encryption Standards

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- Classify data based on sensitivity levels before it moves between clouds.
- Enforce encryption-in-transit and at-rest policies uniformly.
- Maintain consistent key management practices across all platforms using cloud-native or third-party solutions.

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Create Cross-Cloud Incident Response Procedures

- Develop standardized playbooks that work across multiple cloud providers.
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- Practice tabletop exercises that simulate multi-cloud security incidents to test response times and coordination.

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Monitor with Centralized Security Analytics

- Deploy SIEM/SOAR solutions that aggregate logs from all cloud environments.
- Create unified dashboards for threat detection and compliance reporting.
- Establish baseline behaviors for each cloud workload to identify anomalies effectively.

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