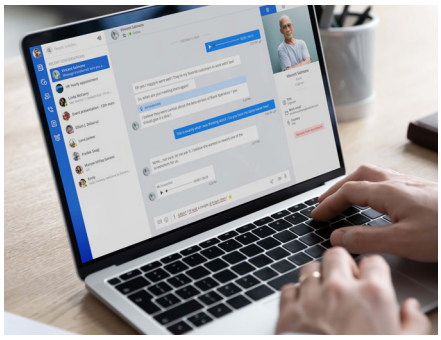
# Ensure the confidentiality and privacy of your business data in a sovereign cloud

Traditional backup methods often leave valuable information vulnerable to threats. The emergence of sovereign cloud backup, however, is providing businesses with a more secure and reliable alternative. And thanks to **Rainbow™ by Alcatel-Lucent Enterprise**, you can get a robust and reliable cloud communications and collaboration platform to keep your business assets secure, compliant and always accessible.

Rainbow™



## Benefits

- **Data sovereignty:** Keep your sensitive data within your company's control, ensuring compliance with local regulations and reducing the risk of data breaches
- **Data safeguarding:** Utilise encryption protocols and access controls to protect your data from unauthorised access
- **Regulatory compliance:** Meet the highest standards of data protection and privacy regulations, providing peace of mind for your business operations

## Security measures

Our sovereign cloud solution incorporates robust security measures that extend across all deployments, connectors and APIs within Rainbow. These measures ensure the highest level of protection for your sensitive data at every point of interaction. Our data centres adhere to modern **ISO-27001 and SOC**-certified technologies, featuring strict physical access controls, continuous monitoring, and encryption protocols to safeguard your data against unauthorised access and cyber threats.

## Compliance and certifications

**Rainbow Edge by Alcatel-Lucent Enterprise** (our flexible on-premises private cloud option enabling unified communications and collaboration) holds prestigious certifications, including the **ANSSI CSPN*** issued by the French National Agency for Information Systems Security (ANSSI).

Rainbow is fully compliant with the **European General Data Protection Regulation (GDPR)**, guaranteeing the protection of individual privacy and data security.

* First Level Security Certification

Alcatel·Lucent

This certification underscores our commitment to maintaining the highest security standards and demonstrates our dedication to data protection and integrity.

Furthermore, Rainbow complies with the highest European security and regulatory standards, including ACN approval in Italy, C5 certification by Germany's BSI, ENS in Spain, and CSPN certification from France's ANSSI, ensuring robust security, regulatory compliance, and alignment with European digital sovereignty requirements. In addition to regulatory compliance, Rainbow holds industry-specific certifications, including **HDS** (Hosting of Sensitive Data), **HIPAA** (Health Insurance Portability and Accountability Act) and **FERPA** (Family Educational Rights and Privacy Act).

These certifications validate our ability to securely host sensitive data (for example, within the healthcare industry), providing assurance to our clients and reinforcing trust in our services.

Obtaining these certifications provides several benefits for our customers:

- Guarantees a solution that complies with best-in-class security standards required by sensitive sectors
- Demonstrates a commitment to data security
- Strengthens relationships with security-conscious clients
- Promotes trusted collaborations

## Ready for secure data management?

Secure your company's data with Rainbow, the Alcatel-Lucent Enterprise cloud-based team collaboration solution. Contact us or visit our website to learn more about how **Rainbow** can protect your data with encryption, automated backups and more.

**Ensure compliance with regulations and enjoy peace of mind knowing your data is secured.**

**Don't wait until it's too late!**

www.al-enterprise.com

© 2026 ALE International, ALE USA Inc. All rights reserved in all countries. The Alcatel-Lucent name and logo are trademarks of Nokia used under license by ALE. To view a list of proprietary ALE trademarks, visit: www.al-enterprise.com/en/legal/trademarks-copyright. Some visuals in this document may have been generated using AI and are for illustrative purposes only. DID24022903EN (May 2026)

Alcatel·Lucent