



Visionnaire migrated and modernized Grupo WOS's infrastructure to the Cloud, ensuring security, stability, cost savings, and continuous support

Visionnaire was responsible for the new migration and infrastructure support project carried out for the WOS Group, with a focus on modernization, security and high availability.

The initial problem involved an outdated and dispersed infrastructure, without the use of the Cloud, without centralized backups and with poorly performing local e-mail servers. Furthermore, there was a lack of contingency policies and specialized technical support, which compromised the reliability and productivity of the client's equipment.

Visionnaire's solution included a complete proposal for technical support and infrastructure in the new, supporting migration, maintenance and continuous monitoring. We have migrated various group sites to new servers with redundancy and security.

We have also implemented automated backups, a corporate e-mail server with integrated backup, new data banks and transactional e-mail sending services.

The results obtained were expressive: increased availability and stability of two systems, reduction of failures and interruptions, greater security through certified providers and daily backup policies, and increased productivity of the internal team. The project strengthened the partnership between Visionnaire and Grupo WOS, establishing a relationship of continuous technological collaboration.

Regarding the technologies used, Visionnaire prioritized Google Cloud, for its cost-benefit (10% to 30% cheaper than AWS) and prior experience of the team. Suggested formats were also Zoho Mail, Google Workspace or Outlook for e-mails; Google Nearline for backups; Google Cloud SQL for MySQL databases; and Mailgun for transactional e-mails.

In summary, the project included complete modernization, expanded security and continuous support, consolidating the WOS Group in a robust and scalable technological environment.