

# **GPSHELIX — Executive Security Brief**

## **OVERVIEW**

GPSHELIX is engineered with a security-first architecture to meet the most demanding requirements of government, corporate, and regulated industry clients. Security is embedded from the design stage through deployment and ongoing operations.

## **SECURITY HIGHLIGHTS**

- Encryption in transit and at rest using industry best practices.
- Multi-factor authentication and strict role-based access control.
- Continuous monitoring for anomalies and threats.
- Regular penetration testing and security audits.
- Alignment with ISO/IEC 27001, CIS Benchmarks, and OWASP Top 10.

## **MICROSOFT ADVANTAGE**

Leveraging Microsoft Azure's compliance-certified infrastructure accelerates GPSHELIX's ability to operate across multiple jurisdictions while meeting regional security requirements. Azure provides more than 90 compliance certifications globally.

## **BUSINESS BENEFITS**

Strong security not only reduces risk but also strengthens our competitive position. This foundation enables GPSHELIX to win contracts in sensitive sectors and assures partners of operational integrity.