



SC365® Smart Cities

Specialized services and robust solutions that empower holistic and secure governmental digital transformation by developing sustainable and resilient cities. We promote comprehensive digital governance and service management, strengthening the relationship with the citizens and the government's reputation.

✓ SC365® Online Services

Customized digitalization of services, improving customer satisfaction and governmental reputation.

✓ SC365® Compliance Management

Empowering ongoing diligence in regulatory compliance management, reducing exposure to violations and penalties.

✓ SC365® IT Assets +CyberBI

Consolidation of IT assets (equipment, systems, and data security controls, reducing cyber-attacks risk and enabling resilience.

✓ SC365® Supply Chain & Contracts

Simplifying contractual compliance governance in supply chain commercial relationships, mitigating fiscal risk.

✓ SC365® Workforce Clearance

Control labor relations by simplifying the processes of accreditation, education and authorization of access.

✓ SC365® Property Management

Centralize government property management by improving the handling of services, incidents, complaints, and emergencies.

DIGITAL GOVERNANCE COMPLIANCE AND CYBERSECURITY

BENEFITS

Solutions & Services in English and Spanish.

SC365® Smart Cities empowering governmental success in a digital economy.

Governance, Risk & Compliance Control

Simplifying governance by reducing risk exposure to administrative, tax and cyber breaches by strengthening government reputation.

Control of Citizens Relations

Providing training that develops digital and cybersecurity skills, promotes the proper use of government platforms, strengthens data protection, and improves citizen satisfaction.

Control of Commercial Relations

Improving contractual relationships and public funds management compliance, reducing fiscal risk.

Control of Labor Relations

Simplifying credentialing and access control processes by enforcing labor rules requirements and security standards, promoting regulatory compliance and cybersecurity.

Control of Sensitive Information

Strengthening digital information and documentation security by integrating intelligent processing functions that maximize productivity, improve performance, and reduce costs.

Control of Cybersecurity

Safeguarding digital investment by integrating administrative, physical and technical security controls, reducing cyber risk and enhancing resilience.

