Transversal competencies



From secure software to biometrics and encryption, Thales DIS (Digital Identity & Security) technologies and services enable businesses and governments to issue and authenticate digital identities and protect data associated to these so they stay safe at rest and in motion, in personal devices, connected objects, the cloud and in between.

## **COMPETENCIES & CAPABILITIES**

- ▶ Identity & Data Protection: Help organizations protect their most sensitive data and software, secure the cloud and achieve compliance through advanced encryption, logical access management and software licensing solutions. Secure physical access to sensitive sites using seamless and touchless biometrics (Facial recognition...)
- ▶ Mobile & IOT Connectivity Solutions: Enable seamless connectivity across cellular networks and strong digital identities for both people and devices. (Mobile Private Networks, 5G Connectivity...). Connect devices (cars, medical equipment, smart meters...) via cellular networks to the Internet, secure their identities and data, manage their lifecycle, and analyze real-time data transforming it into business intelligence.



# **THALES DIS**

#### **PRODUCTS & SERVICES**

- ▶ Identity & Access Management: Multi-Factor Authentication, Cloud Single Sign On, PKI (Public Key Infrastructure).
- ▶ Data Protection: Encryption and Key management for Cloud applications, Compliance & Sovereignty. (Hardware Security Modules)
- ▶ Software Protection & Licensing: hardware/software/cloud.
- ▶ IOT Cellular connectivity: 3G/4G/5G modules, modems, eSIM. IoT management: soft update, device performance, activation.

Trusted Key Management: secure provisioning, device identity mgmt.

- ▶ SIM & Secure Elements: 4G/5G and Industrial SIM, eSE, eSIM.
- ► Connectivity & Security solutions: Remote subscription mgmt., IoT Safe PKI SIM, Secure OTA services, Trusted Digital Identity.
- ▶ Al & Advanced analytics for MNOs: Operations analytics, Subscriber & devices behavioral analytics, RPM.
- ▶ Biometric Identification & Verification Solutions: for Border crossing, Civil registry, Physical access control, Law enforcement, Digital customer enrollment (Facial Recognition), and High Temperature Detection technologies for Physical screening and access Control.

### **MAJOR SPACE PROJECTS & REFERENCES**

Thales DIS has more than 30 000 customers around the world. Among these customers, many of them are operating in the Space industry.

Most solutions used by our Space customers consist in:

- Strong authentication solution to secure access to networks, applications and services
- Protection of data in motion and at rest using certified Hardware Security Modules and Encryption devices and services.

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