

Thales Trusted Cyber Technologies

We Protect the Government's Most Vital Data from the Core to the Cloud to the Edge

Thales Trusted Cyber Technologies (TCT), a business area of Thales Defense & Security, Inc., is a trusted, U.S. provider of cybersecurity solutions dedicated to the U.S. Government. We protect the government's most vital data from the core to the cloud to the edge with a unified approach to data protection. Our solutions reduce the risks associated with the most critical attack vectors and address the most stringent encryption, key management, and access control requirements. In addition to our core solutions developed and manufactured in the U.S. specifically for the government, we sell and support industry-leading, third-party commercial-off-the-shelf solutions.

Key Contacts:

Dave Paccassi, Regional Sales Manager, Federal Healthcare Agencies, Thales TCT
dave.paccassi@thalestct.com

Brandy Wright, Thales TCT Team Lead, Carahsoft
Brandy.Wright@Carahsoft.com

Why Thales TCT?

Thales TCT enables federal healthcare agencies to reduce risk and complexity of digital transformation.

Simplify compliance and reduce risk

- Discover and classify PHI data across hybrid IT according to specific legislation requirements.
- Centralize policy-based enforcement with 360 degree visibility on a single pane of glass.
- Automate data protection through granular data and access security controls.

Accelerate digital transformation

- Secure digital identities, applications, IoMT and keys with a certified root of trust.
- Protect data in multi-cloud environments with BYOK, HYOK, BYOE.
- Protect DevOps and ensure speed of development for new applications, drugs and treatment.

Scale security across enterprise Hybrid IT

- Centralize key management for third-party solutions across hybrid environments.
- Minimize the threat of data breach by de-identifying sensitive data.
- Secure access to health records with MFA for all cloud and on-premises platforms.

Visit Us in the Carahsoft Booth at HIMSS 2024 to Learn More

thalestct.com/healthcare