

Next Generation Identification

"What we know, that you should know..."



The Solution

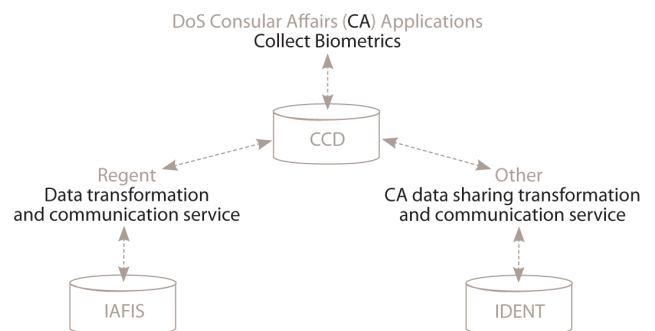
Creative Information Technology Inc. (CITI) developed and deployed the Ten-Print LiveScan (TPLS) solution to improve efficiency in the fingerprinting process. We integrated our automated solution using ten-print fingerprinting devices, such as Smith Heimann and Crossmatch, to share the fingerprint information with IAFIS and provide rap sheets to remote posts worldwide.

CITI's solution was recommended by the FBI to the Executive Office of the President (EOP). Our solution is deployed to all of the highest-volume State Department posts and has become essential to meeting workflow demands.

Department of State Consolidated Consular Database (CCD)

CITI developed and deployed the CCD, the largest Windows-based Oracle database in the world:

- Integrates biographical and biometrics information using Ten Print Live Scan (TPLS) and Facial Recognition technologies.
- Receives visa applications from 240 U.S. consular posts around the world in real time. Applications include biometrics such as fingerprints (two-finger and ten-print) and photographs for facial recognition purposes.
- Extracts fingerprints and submits to IAFIS and IDENT.
- Receives responses from IAFIS, IDENT, and watch lists, and distributes information to all posts within five minutes. Data is available to members of the intelligence community, DHS, and the FBI.
- Supports more than 13,000 active users and satisfies five million inquiries per month
- Provides 24x7x365 service



A recent memo signed by Department of State CFO and Department of Defense CIO that was sent to Secretary of Defense and Secretary State praising CITI's implementation of Net-Centric Diplomacy as a "standards-based mechanism for sharing information" and a "Partnership ... critical to our success in the Global War on Terror."

CITI, a recognized leader, with over a decade of history *developing, integrating, and maintaining* information systems essential to National Security.



CITI employs 200 **professional** and technical staff, with 90 percent **cleared** at the Secret or Top Secret level. We have a history of project success based on industry best practices that are reinforced with our CMMI Level 3 Appraised processes and ISO 9001:2000 certification.

Need more information?

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Leveraging Our Success

- Integrated biometric solutions as part of business applications for travel related visas and passports, including the Net-Centric Diplomacy System.
- Installed and tested biometrics-based hardware and software, and trained local staff in support of Department of State U.S./Mexican Border Crossing Cards Program.
- Built and maintain Top Secret IT laboratory facilities in the Washington D.C., area to support Biometric Research and Development, and testing including fingerprint scanners and facial recognition.
- Established external agency relationships with DOJ, FBI, and CJIS.
- Solution recommended by the FBI to the Executive Office of the President.
- Developed MOU between DoS and FBI to process FBI checks as result of National Crime Information Center (NCIC) hits and the identification of other persons of interest.
- Created and negotiated with the FBI EFTS-type standards for fingerprint submissions.