



# Live Scan Print Server

## PRODUCT

### CDI Live Scan Print Server



The CDI Live Scan Print Server accepts electronic fingerprint cards in EBTS or as it is more commonly known NIST format and prints them as requested. This application runs as a windows service and has been successfully deployed on both workstations and dedicated servers running Microsoft Windows.

The queuing application drops the nist file and a signal file in the queue directory. The print service sees the signal file and processes the NIST file printing it as configured for this queue and type of transaction. After successful printing of the file the signal file and nist are deleted from the queue.

#### For information Contact:

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#### **CDI Live Scan Print Server BENEFITS**

- Provides hard copy form of electronic fingerprint files.
- Cost effective
- Can serve as remote network NIST Print Server for Live Scan Devices
- Paired with CDI CTMC, Print Queues can be managed centrally

#### **MAIN FEATURES**

- Prints NIST/EFTS format electronic fingerprint files to paper or card stock.
- Prints FBI certified cards when configured correctly with certified printers.
- Supports multiple local Windows file sharing and file remote queues.
- Supports different layout files for each input queue and TOT type.
- Supports different layout files for each transaction type when printing from local directories.
- Supports selection of paper size and tray for each transaction type when printing from local directories.
- Layout files can be readily generated from scanned images of blank existing fingerprint cards.