

## OpenText™ Intelligent Capture

### **DLL Viewer Guide**

This guide describes the features and functions of the DLL Viewer.

ECPCORE220300-TDL-EN-01

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ECPCORE220300-TDL-EN-01

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**This documentation has been created for OpenText™ Intelligent Capture CE 22.3.**

It is also valid for subsequent software releases unless OpenText has made newer documentation available with the product, on an OpenText website, or by any other means.

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# Chapter 1

## Overview

DLL Viewer displays all currently running 32-bit applications and the libraries loaded by each Intelligent Capture application.

DLL Viewer features include the following:

- **Displays running applications:** Displays a list of each currently running 32-bit application as a process.
- **Displays loaded libraries:** Displays the loaded libraries of a selected process – listing module name, version, modification date, and filename.
- **Logs to the Clipboard:** Enables copying the list contents into a text editor to retain a copy.



## Chapter 2

# Production

After the module has been set up, tested, and placed in a production environment, operators and administrators will run the module in production.

For information related to common production tasks for unattended modules, see *OpenText Intelligent Capture - Module Reference (ECPCORE-CMD)*.



**Note:** The *Running Modules in Production Mode* section contains production topics that are common to many unattended modules and may not apply to this module.

## 2.1 Viewing Applications with the DLL Viewer

DLL Viewer displays a list of all 32-bit processes currently running on the machine and all of the libraries loaded by the selected process.

### To use DLL Viewer:

1. Run the module for production. The **DLL Viewer** window displays. The **Process** list displays all 32-bit process currently running on the system.
2. Select a process from the **Process** list. The **Module** list displays all libraries loaded by selected process.



**Note:** DLL Viewer can only display libraries from one process at a time.

3. To refresh the view for a module, or update the **Process** window, click **Refresh**.
4. To quit the DLL Viewer, click **Close** or press **ESC**.

## 2.2 Generating a Log Report

DLL Viewer can copy the selected process and a list of the libraries loaded by the process to the Clipboard.

### To generate a log report of the libraries used by a process:

1. From the **Process** list, select a process.
2. Click **Log**. A window displays informing you that the listings have been copied to the Clipboard.
3. Click **OK**.
4. Paste the contents of the Clipboard into a text editor and save the text file.



## Chapter 3

# Reference

The topics within this section contain reference information useful while using the application is in setup or production.


### 3.1 Windows

The topics within this section provide descriptions of windows accessible from the application. The topics list the user interface element name and include a brief description of actions available from the window.

#### Pixloaded

This table describes the options available in the **Pixloaded** window.

**Table 3-1: Pixloaded window options**

Element	Description
Process	Displays all modules and processes currently running on the system.
Module	Displays all currently running Intelligent Capture 32-bit applications.   <b>Note:</b> The DLL Viewer module can only display libraries from one module at a time. You must separately select each module you want to view.
Refresh button	Refreshes the module and process list.
Log button	Copies the list of applications in the <b>Module</b> area to your system Clipboard. You can then paste the contents into a text file.
Close button	Closes the <b>Pixloaded</b> window.

## 3.2 Keyboard Shortcuts

The following keyboard shortcuts can be used to run the DLL Viewer module.

**Table 3-2: DLL Viewer Keyboard Shortcuts**

Shortcut	Action
ALT+L	Initiates logging.
ALT+R	Refreshes the module view.