Update 002 for CS Xpose Version 2.00.064

Update 002 includes the following solutions:

- Support of UNC path for INI files that is included in CS Xpose 2.00.064 Update 001
- Multiple ghost images of the same file appear in CS Xpose Queue
- Improved log file
- Some jobs received from Prinergy and Prinergy Evo weren't exposed (the message that appears in Prinergy/Prinergy Evo is: "Job was cancelled by device control software")
- Sometimes a job sent from Prinergy to Lotem Quantum failed during exposure (for example, failed after 80% of the expose was completed)
- When a Prinergy job contained Unicode characters, its name didn't appear properly in the Lotem controller because the job name didn't convert correctly into ASCII characters.
  Important: You need to activate the solution to this problem after you install **Update 002**. See *To activate the solution to the problem of job names with Unicode characters* further down on this page.

Installing Update 002

Important: CS Xpose 2.00.064 must be installed before you install Update 002.
If you have previously installed **Update 001**, you need to uninstall it using the uninstall file of **Update 002**.

To open the **CS Xpose 2.00.064 update 002** zip file, enter the password **creo**.
The **CS Xpose 2.00.064 update 002** zip file contains:

- CS Xpose Upd 2.EXE
- UninstCSXposeUpd2.EXE

To install Update 002:

1. Install **CS Xpose 2.00.064**. If CS Xpose 2.00.064 is already installed on the workstation, proceed to step 2.
2. On the Prinergy Workstation, close all applications and windows.
3. Restart the Prinergy Workstation.
4. Double-click **CS Xpose Upd 2** to open the update installation wizard.
5. Follow the wizard instructions.
6. The workstation restarts once the wizard installation is completed.

Note: You must always restart the Prinergy workstation after installing software or updates.

To verify that Update 002 has been installed:

1. Start CS Xpose.
2. From the Help menu, select About CS Xpose.
3. The About CS Xpose version should read 2.00.064 upd 002.

To activate the solution to the problem of job names with Unicode characters:

1. Install **CS Xpose 2.00.064 update 002**.
2. Browse to D:\Xpose\Version\registry.
3. Double-click the file: **Send_Job_ID_InsteadJobName.reg**.
4. Restart CS Xpose JTP.

On the Lotem controller, the Prinergy job name with Unicode characters is displayed as:
GDAPI JOB ID 123 where the ID number is the job number in the CS Xpose queue.

To uninstall Update 002:

1. On the Prinergy Workstation, close all applications and windows.
2. Restart the Prinergy Workstation.
3. Double-click **UninstCSXposeUpd2** to open the Remove installation wizard.
4. Follow the wizard instructions.
5. The workstation restarts once the Remove installation wizard is completed. The Prinergy workstation is now installed with CS Xpose released version 2.00.064.