How to CREATE A JOB ERROR REPORT

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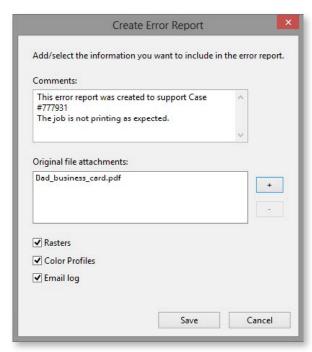
INTRODUCTION

WHAT IS IT?

Job error reports are a feature in Fiery® Command WorkStation designed for aiding communication with technical support. The idea is that the customer can create an error report (zip file) with a few clicks. This zip file contains everything tech support needs to replicate, and troubleshoot the problem reported.

WHY SHOULD I USE IT?

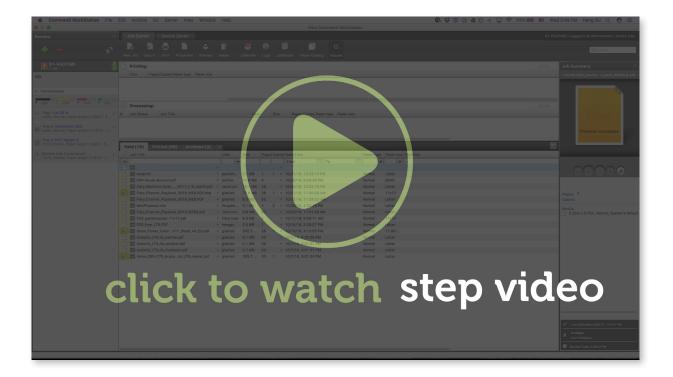
- Creating a job error report can result in faster reporting and replicating of problems.
- You can gain faster turnaround times on technical support cases
- Job error reports relieves an analyst of having to go back to the customer to acquire additional info, like color profiles, configuration sheet, job log etc.
- Job error reports can be used for any problem (not just job based errors), as the logs collected can help EFI and partners find the source of the problem.





- Open Fiery Command WorkStation 5.5 or later and connected to at least one Fiery server running Fiery System 10 (with limited report options), Fiery FS100, FS 150 or FS200.
- Drag a sample file in the Fiery server Held queue or use the Command WorkStation Import menu option.
- Ensure that the printer and Fiery server have been calibrated before printing any output.

STEP BY STEP



- 1. Select any job in the Command WorkStation Held or Printed queue.
- From a Windows workstation, access create error report with CTRL + Right Click.
- From a Macintosh workstation, access create error report with Command + Right Click.
- 4. In the Comments section you can add comments to clearly identify the issue and relate steps to reproduce for technical support.
- 5. In the Original file attachments section you can browse to and attach native job files as desired.
- 6. Select the Email log check box to include the job log, email log, and ftp log

- 7. When the job error report is saved, the following items are saved to a .zip file:
 - a. Job and job ticket
 - b. Configuration sheet
 - c. Logs: job log, email log, and ftp log
 - d. Engineering logs which are encrypted for EFI engineer use only
 - e. Raster images and color profiles used in the job (optional)
 - f. Native files (optional)
 - g. Comments entered in the comments section
- 8. If you wish, you can right click on the saved .zip file to verify contents.
- 9. Your job error report is now ready to forward to technical support.

ADDITIONAL RESOURCES







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