Ttached Brisque Build_10.4 Update

(Upd_Brisque5_61_10 - 5.0.61.4)

(Size 100MB)

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A. Who should load this update?

Customers using Brisque FP

Important: This update replaces the existing Build_10.3 Update (Upd_Brisque5_61_10 - 5.0.61.3), below you will find the list on Build_10.4 corrections and the list of Build_10.3 corrections

B. What this update includes?

List of corrections/Additions was part of Build_10.4 (Upd_Brisque5_61_10 - 5.0.61.4)

Plate Expose:

1. Now it's possible to define scale values between 95 – 105% in the Lotem_FH device plate expose dialog.
2. Fix hairline issue when CT is with the LW size - Case6416)
3. Fix hairline issue between CT and LW - Case6627
4. Positive and negative exposure is swapped with "tiled" 1bittff files.

Film Expose:

5. Dolev800 – Imposition jobs with Multi Sep wrong poison of elements.

File Browser:

6. Fix for delete files/jobs while dismounting remote volumes. Mount a remote volume, D&D a job from remote volume to a template, proceed or cancel the operation, back to the file browser you will notice that by mistake the Delete icon become a Unmount icon, by choosing the "Unmount" icon the following message "Are you sure you want to delete these item(s)?" is shown, hit [Yes] will delete your job instead of dismounting the remote volume.
7. Fix for the version name cuts in the Brisque login screen

Preview:

8. Move buttons do not work in inches in the Preview Edit mode.
9. Imposition - Element Properties window - The ability to enter an arithmetic function like (15+4+10) in the position of a page in place of 29mm was added.
10. Element properties field precision is taken from the Rip Preferences. It was previously set to 3 digits after the decimal point.
11. Removed crop size limitation of minimum 2 mm in the Element Properties.
12. Can save imposition when using guides (guides are not saved, worked also in previous update).
13. When selecting and removing all marks in the marks Inventory, not all marks were removed.
14. Save as - when selecting a file and entering the text field the name remains intact and can be modified.
15. Selecting mark in the mark inventory by double click will not show this text anymore: com.creo.brisque.javaFE.rpa.rasterGUI.pageTabPanelDataItemWithIcon@ef7e3c3

Proof:

16. Fix Black Hairline between CT to LW problem when using Integris (BPA) – Case6283
17. Spine Text marks missing on Veris – Case6259
18. Temporary message that prevent Proof when a Job fail on FAF-CT Contour without any error message
19. Spectrum - Proof on Spectrum is inverted intermittently.

Qserver & Output:

20. QServer - Operations such as Preview, PlateExpose etc. are stuck on the Queue Manager
21. Plate ID on the plate doesn't match the Plate ID in the database
22. Improve RIP time during when running parallel to Expose
23. Improve software rotation time of big files (posters) on platforms without rotation board
24. Fix rosette problems on plate (Lithographix)

Improof:

25. Support new HP4000 Improof.

Spire:

26. Contain all the corrections provided with Upd_Brisque5_61_Spire – 5.0.61.9 and replace it, the update contents available on ftp://cilftp.creo.com/Pub/PWS/brisque/download/V5/Updates/5.0.61.10/Spire/

    Notes:

    a. Do not install the Spire Update on top of Build10.4
    b. It is recommended to implement Loading Full Version on Brisque loaded with Spire update and the to load Build_10.4

27. Overprint and transparencies problems when using Auto Impose flow.

Networking:

28. Windows NFS shares are accidentally dismounted

Patch Install script:

29. A new script called **patchinst.sh** was added to this update, it will help to install and log patches on the Brisque in the future.
    The Usage - **patchinst.sh <patchname.tar.Z>** (from .updates location preferable)
    Create LOGFILE on - /scitex/version/logs/**patch.log** (It will also appear on the Brisque_Check.log)
    Note: The script will not backup the original files, this still need to be done manually.
    Now we have to make sure that everyone will use the script to install patches.

List of corrections/Additions was part of Build 10.3 (Upd_Brisque5_61_10 - 5.0.61.3)

1. Fix Hairline between CT to LW problem when using RIP with CTQ = LW Res (Print Design - Slovakia)
2. Fix Hairline between CT to LW problem appears on plates/films using Imposition Jobs. The correction is for all CTP/CTF devices (Print Design - Slovakia)
3. Single PDF file failed to RIP, no LW is created. - Case5546 (Wilco, QW Chile - SP #8001172792)
4. **Spectrum** - Proofing complicated Imposition Jobs gets stuck on slow platform such as Tiger2 and F50 (SP#8001182451 - Childers)
5. **Spectrum** - fail to proof with ICS strip (SP#8001182451 - Childers)
6. Fix for Magnus 400 Config
7. Support **Magnus 400 Quantum**
8. Support **res 12800** (VMR - **V**ariable **M**ainscan **R**esolution)
9. Support **res 12800** (UHR - **U**ltra **H**igh **R**esolution)
10. Modified/New Scripts - brisque_check.sh, chent.sh, tsp_catch.sh, nettest.sh, lsipp.sh
11. **Print** - Fixes for Rotate 90, Scale to fit and accept CT/LW (SP#8001175524 - VA Correctional Enterprises)
12. **Print** - Layout contains rotated pages 90/270
13. **Print** - Using combine, dialog allows quality and resolution and better compression - Case 5866. (GGP - Germany DN/002492/01, Claus & Bo - Germany)
14. **Print** - PPDs do not work in Print (Selected option not applied by the printer). this happened if user need to add his printer's PPD to the Brisque Case6029- (Claus & Bo - Germany)
15. Crop tool for PS files > after creating crop rectangle, its impossible to change every side individual - the Preview should be checked more thoroughly. (CR1549 - DS in CIL)
16. **ExportPS** working on imposition jobs.
17. ExportPS to Imposition job that contain page with 270 degrees - page will get shift. CR#4882
18. Special flag in rip to allow detection of "**Eskofot**" Copydot file. (Parys Printing)
19. Fix in PS **Preview** - Lines when preview ExportPS files
20. Quality of text in Integris BPA improved As compared to Combine
21. Add support to Veris sheet template to version 5.0 (same as it was in 4.1) - (SP#8001198863 - Master Print)
22. **OLi-H** bug fix in Veris - Brisque 5/Certified process and Veris Layout (GN/083996/01 - Lettern Partners)
23. Support mark overlap /knockout with LW file Case5959 (SP#8001205303 - Pictorial)
24. **Spectrum** - Sending a large JoBit job (25.25in x 19.25 in) to Spectrum with rotation fails - Case5857 (SP#8001189836 - Parks Printing)
25. AutoPipeLine - Fix of the page counter - this is fixed error "can't find folder..." during expose (Wilco)
26. Contents of the latest Spire Update includes corrections for Marks in rotate 90, S&R rotate pages, progress bar and 12dpm.
27. Identification of TSP75U_CTP via Device Handling
28. **Integris** - Hair line appear on proof - Case5601 (UK/194511/01)
29. **Integris** - Text mark disappears with Integris V2.0 - Case6031 (SP#8001203218 - Interface Graphics)
30. Kodak XP 2400DPI oversize bug. (Millennium Graphics)
31. CTQ - When CT Resolve fails CTs will drop-off during Screeen2Go and PlateExpose (no message) - Case5683 (SP#8001209767 - Royle Printing)
32. ExportPS in V5.0 does not support non-compression CT- Case6136 (SP#8001208994 - Arandell)
33. Preview edit mode – Add ability to use less then 1mm in the add/move buttons
34. Ability to write "10+4+10" in the unit field - regression from v4.1
35. Edit screenset - Save as on the same name as existing screensets.

Performance/behavuire related corrections

36. **Qserver** - fix for the stuck of the Queue during heavy interactions with connected devices (Wilco and more)

37. **Delete files** - Fix in Copy/Move to check existence of empty folder, add prompt messages for each copy/D&D of files/folders - Case5862 (SP#8001185300 - CGX Woodridge - CA, SP#8001193731 - O'Neil)
38. **Green Screen** - fix the rename of a file to the same name in the same folder
39. **Umount** correction - Local Brisque freeze when mounted Brisque is shutdown. (Wilco)
40. New script for delete dead mount volumes - run automatically every 60Sec.
39. HFreactor - for more then 100 HFs (SP# 8001185878 - Case 5486 - Williams Printing)
40. **Move** - station is stuck intermitanlty during move
41. **D&D** on templates is not always allowed. (CR#5901 - DS in CIL)
42. **16 bit size** in LW - Generate smaller LW size files
43. Bug in the GUI when **resubmit jobs**
44. New **TSP driver** for TSP error (7107 and 119) and for more then 4GB RAM (Wilco, SP#8001158220 - Challenge Printing)
45. Delete a big amount of files freeze the Brisque until delete is finished - Case 5577 (Wilco, Print House - Norway)
46. D&D a list of files to a HF freeze the Brisque until move/copy is finished
47. Exp Agent frequently crashes (Thopex - Swiss)
48. Change **vmtune** parameters - improve overall performance (Especially for all F50 users)
49. Increase memory allocation for Unix GUI

C. Minimum Requirements

Brisque Version 5.0.61 (FP Version) + Upd_Brisque5_61_FP (5.0.61.10)

Important Notes:

1. The update can be installed also on top of Brisque with Build_10.3 Update (Upd_Brisque5_61_10 - 5.0.61.3)
2. If any previous update was loaded on top of Build_10.3 like Java2 update then it is recommended to clean the update list by implementing a Load Full Version.

D. Loading Instructions

The update can be installed via the **Update Installation application available only from the Brisque client** that allows you to install updates to your Brisque software from either a CD or dataVolumes and to start the installation process without having to log off from the Brisque applications.

IMPORTANT: The system will reboot twice before & after the Update loading, make sure all clients were informed before the process start.

1. Create (if not exist) a folder on the Brisque named **.updates** under the **FIRST** dataVolumes (example: **/**dataVolumes/brisque1.1.0/.updates)
   Note: In order to see the **.updates** folder from the Brisque, click **File** and choose **Show Hidden Files and Folders**.
2. Copy/download **Upd_Brisque5_61_10_4.tar** from: ftp://ciltp.creo.com/PWS/brisque/download/V5/Updates/5.0.61.10/FP_Update/ into the **.updates** folder.
3. Click on Services and choose **Update Installation**.
4. Please wait a few seconds and a new **Update Installation** application will be launched.
5. Select the **Install** tab.
6. Select the **DataVolume** button. The **Upd_Brisque5_61_10** will appear in the list.
7. Choose the update from the list and click **Install**. The system will reboot before & after the Update loading.
8. After rebooting, login as ***cdesci*** and click on **Tools** and choose **System Tools** to confirm that: **Upd_Brisque5_61_10 - 5.0.61.4** is listed under Update Info.

Important Notes:

- The client on every MAC/PC will be automatically updated to Build_10.4 with the first login
- **Integris** and **Veris** devices **MUST** be reconfigured via Device Handling after installing the update.