



[YOUR APP NAME]

Top | Step One | Step Two (Run Pipeline) | Results | Download Links | Clear

Signed in as: John

Using Dash BioContainer as Web Apps

Custom Web Apps—[dash-webapp-template]

XX-XXX | Name of process / workflow

—Automated {Name/Function of Your App}—

[Tagline-esque description for what this app does.]

To Begin, Sign In Below

Log In, Here!

Sign In

Sign In

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Current Version:

1.0.0 (2021-01-01)

Active User Account — John Collins

You're all set!

Sign-on Timestamp: 20211011063212057039

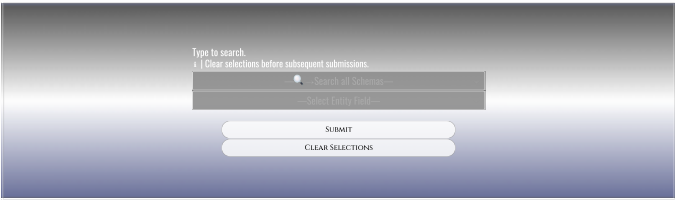
Current RUN ID: APP_RUNID_20211011063213657868

Step One (1/2): [Simple instruction/Action command]

(subtitle / subdescription)

[Description of this tool]

Some instructions of some kind (e.g., sample ID)



No submissions received, it seems...

Step Two (2/2): Upload [insert expected file types (e.g., clinical data .xlsx files)].

Click "Initiate Pipeline" to launch analysis.

Uploading from multiple directories? Or after reset? Click "Append"

Drag/Drop 1 file(s) here —or— Select from your computer

(OTHER INFO/NOTE)

(...NOTE DETAILS / DESCRIPTION...)

(Optional supplementary message...)

Append

Refresh Upload List

Reset Uploads

Logged in as: John

— INITIATE PIPELINE —

(Est.) Required Execution Time \leq X s (per input sample)

⚠ Cautionary notes / hints / advice / warnings - #1

⚠ Cautionary notes / hints / advice / warnings - #2

—CLEAR CURRENT QC RESULTS OUTPUT—

⚠ Hint: Check the log! It may be very informative...

🔄 Refresh (By selecting the "Download Output Files"="Log Files" option below for live updates of all "backend" app execution activity.)

Download Output Files

Choose from the listed file-types-to-limit-downloads (or view all)

Eg., Select LOG to view the audit trail of your current session.

SHOW RELEVANT FILES

Output File(s) Download Links

[Select an output filetype(s) category.]

DOWNLOAD ALL

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