

Malaria - Data Upload Process (M-DUP) for Quarterly Reporting

Requirements of Submitter:

1. You have a current M-DIVE account and password.
2. You are currently a "Power User". (Please contact support@civisanalytics.com if you need to convert your account to "Power User" status.)
3. You have initialized access to the M-DIVE database. See the "[Initialize Access to the M-DIVE Database](#)" section below for instructions on the one-time steps needed to set a database password and ensure you have this additional access.

How to Upload a Document:

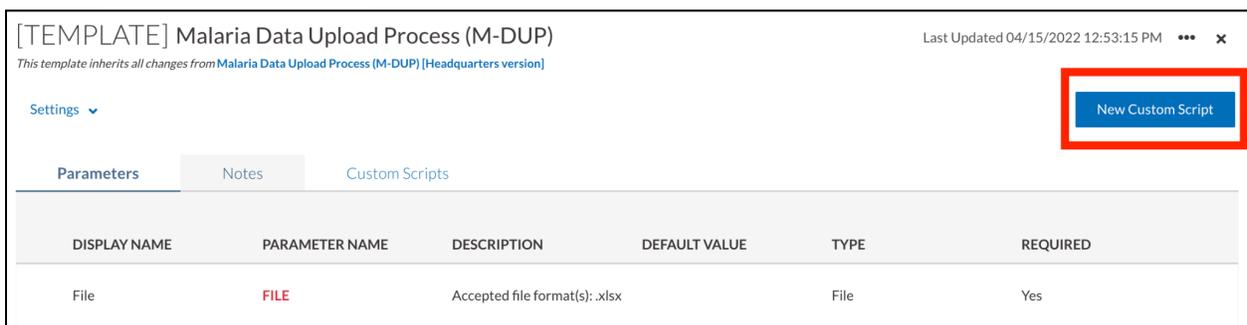
How to Upload a Document:

Step 1: [Log in to M-DIVE](#).

Step 2: [Open the M-DUP Template](#): [Template] Malaria Data Upload Process (M-DUP).

Step 3: Click the blue "New Custom Script" button in the upper right hand corner of the page.

- a. Note: If you receive an error after clicking the blue "New Custom Script" button (example error: "Cannot read properties of undefined (reading 'id')"), your M-DIVE database credential might not be properly configured. Please update your database password (separate from your M-DIVE password) by following these instructions: [Initialize Access to the M-DIVE Database](#)



[TEMPLATE] Malaria Data Upload Process (M-DUP) Last Updated 04/15/2022 12:53:15 PM

This template inherits all changes from Malaria Data Upload Process (M-DUP) [Headquarters version]

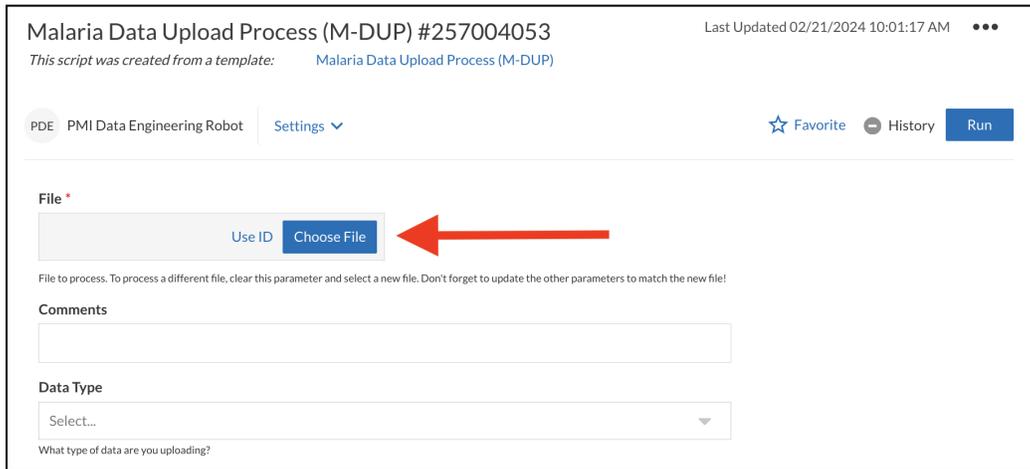
Settings ▾

Parameters Notes Custom Scripts

DISPLAY NAME	PARAMETER NAME	DESCRIPTION	DEFAULT VALUE	TYPE	REQUIRED
File	FILE	Accepted file format(s): .xlsx		File	Yes

Step 4: On the form “Malaria Data Upload Process (M-DUP) #xxxxxxx” you will see three fields.

- a. In the first field “File” - is where you will select the actual file to be uploaded to M-DIVE.



Malaria Data Upload Process (M-DUP) #257004053 Last Updated 02/21/2024 10:01:17 AM

This script was created from a template: [Malaria Data Upload Process \(M-DUP\)](#)

PDE PMI Data Engineering Robot Settings Favorite History Run

File *

Use ID Choose File 

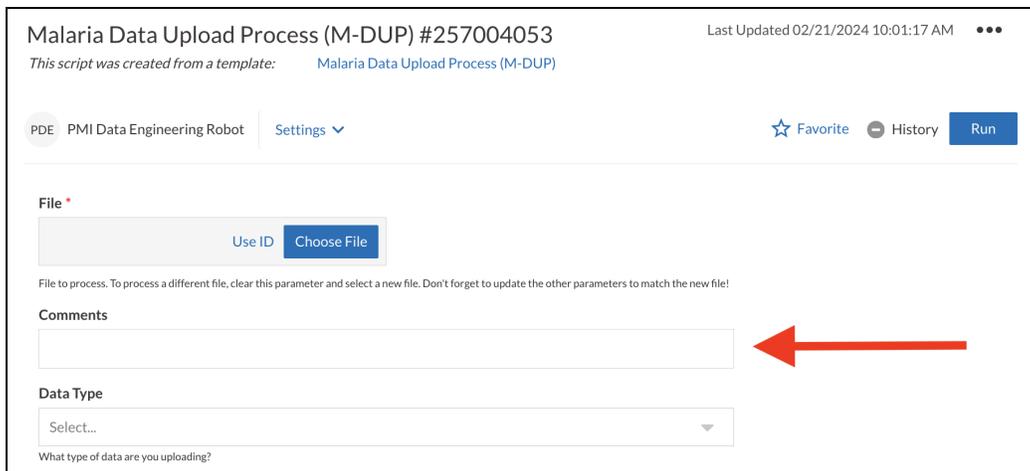
File to process. To process a different file, clear this parameter and select a new file. Don't forget to update the other parameters to match the new file!

Comments

Data Type

What type of data are you uploading?

- b. The second field “Comments” - is where you will indicate special instructions or notes to the M-DIVE team.



Malaria Data Upload Process (M-DUP) #257004053 Last Updated 02/21/2024 10:01:17 AM

This script was created from a template: [Malaria Data Upload Process \(M-DUP\)](#)

PDE PMI Data Engineering Robot Settings Favorite History Run

File *

Use ID Choose File

File to process. To process a different file, clear this parameter and select a new file. Don't forget to update the other parameters to match the new file!

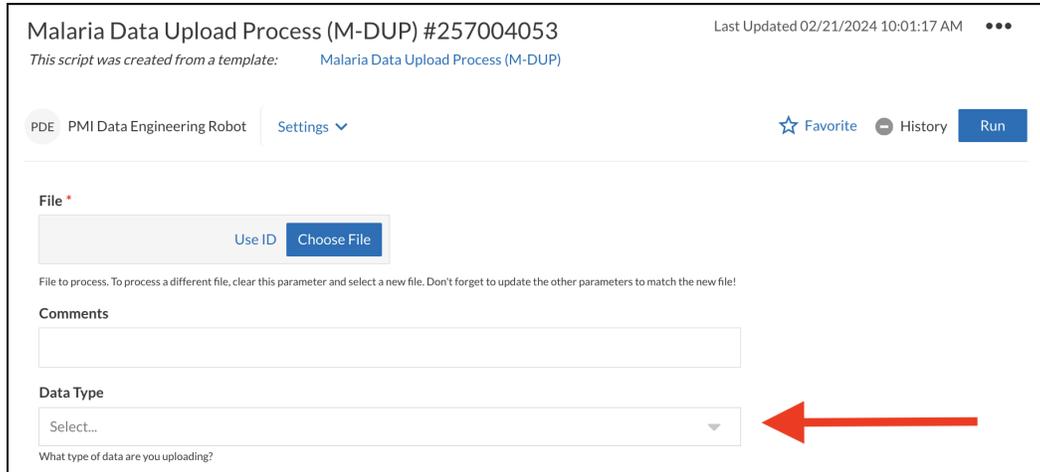
Comments



Data Type

What type of data are you uploading?

- c. The third field “Data Type” - is where you will select the type of data.



Malaria Data Upload Process (M-DUP) #257004053
 Last Updated 02/21/2024 10:01:17 AM

This script was created from a template: Malaria Data Upload Process (M-DUP)

PDE PMI Data Engineering Robot Settings

Favorite History Run

File *

Use ID Choose File

File to process. To process a different file, clear this parameter and select a new file. Don't forget to update the other parameters to match the new file!

Comments

What type of data are you uploading?

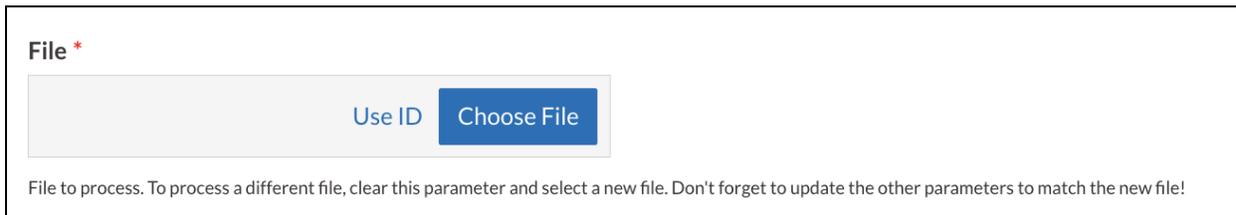
Data Type

Select...

- d. Note: A script ID (ex. #257004053) will be automatically generated and included in the title (see screenshot for example - “Malaria Data Upload Process (M-DUP) #257004053”).

Step 5: Click the “**Choose File**” button and select the file to upload from your computer. Only files in .xlsx format will be accepted.

- a. A file ID will be automatically generated.
- b. You can only upload **one file at a time** using this process.



File *

Use ID Choose File

File to process. To process a different file, clear this parameter and select a new file. Don't forget to update the other parameters to match the new file!

Step 6: Fill out the “**Comments**” field with information about the file. Add comments about the file that are relevant to the data being uploaded. For example: “data are not yet validated”, “includes SBC data”, “partial submission”, etc).

Step 7: Select “Quarterly Report Data” for the **Data Type** field.



Data Type

Quarterly Report Data

What type of data are you uploading?

Step 8: Once you have selected your file, entered your comments, and selected Quarterly Report Data, click the “Run” button in the upper right hand corner.



- a. Note: The “Run” may take several minutes.



- b. You will know the run is complete if you see a green check mark.



- c. You will know the run has failed if you see a red exclamation mark.



Step 9: **If your run has completed**, the submission process is also complete when you receive an email from Civis Platform with the subject: “**Success: Container Script Malaria Data Upload Process (M-DUP) #XXXXXXXXXX**”

Step 10: **If your run has failed**, the submission process is NOT complete. You will also receive an email from Civis Platform (console-app@civisanalytics.com) with the subject: “**Failure: Container Script Malaria Data Upload Process (M-DUP) #XXXXXXXXXX**”.

- a. If this happens, please forward a copy of this email to support@civisanalytics.com, so that they can diagnose the issue.

Notes About the Process

- To upload multiple files, please re-use the same script copy. To start, simply click “Run” and submit your first file. Once you receive the green check mark confirming that the first



upload has succeeded, click “clear”, and then “choose file” to add the next file. Hit “Run” again to submit the new file.

- If you want to **upload a newer version of a file**, please submit the new file by following the instructions above and include a comment as to why you are resubmitting.
- If you have questions or need M-DUP support, please reach out to [Alaine Knipes](#) and [Megan Klingler](#) or support@civisanalytics.com.