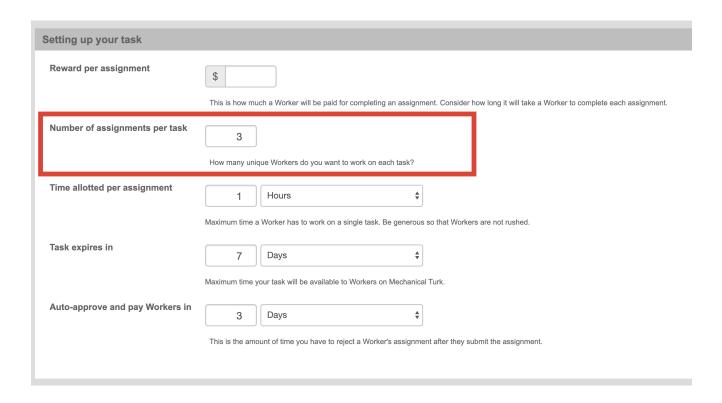
Why unique workers?

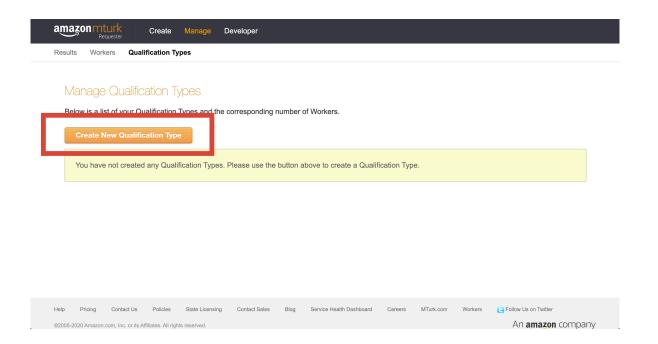
- Requesters may want to limit the number of times that a single worker may work on a group of HITs
- For example:
 - Psychology or other scientific experiments, where unique workers are needed across a group of HITs.
 - Surveys or promotions, where you want to limit the number of HITs that a single worker may accept.
 - Any other task that could benefit from distinct workers.

If you have a single HIT, you can adjust the number of assignments per task

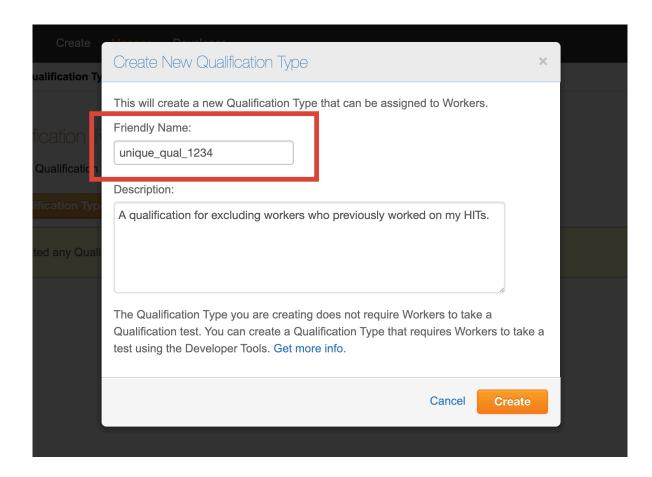


With multiple HITs, you should use qualifications to exclude past workers

Step 1: Create your qualification



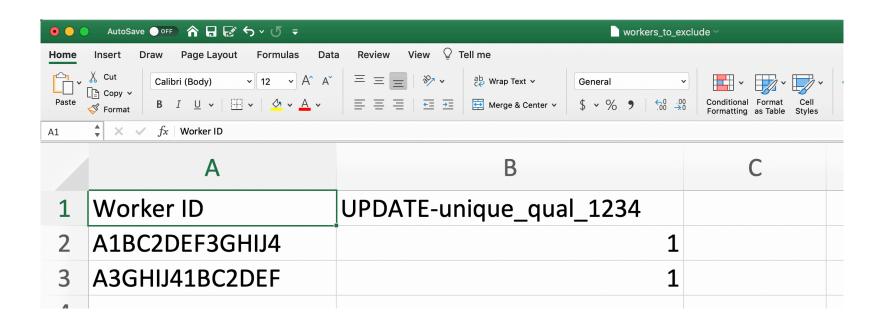
Step 2: Give the qualification a unique name (tip: avoid spaces in the name)



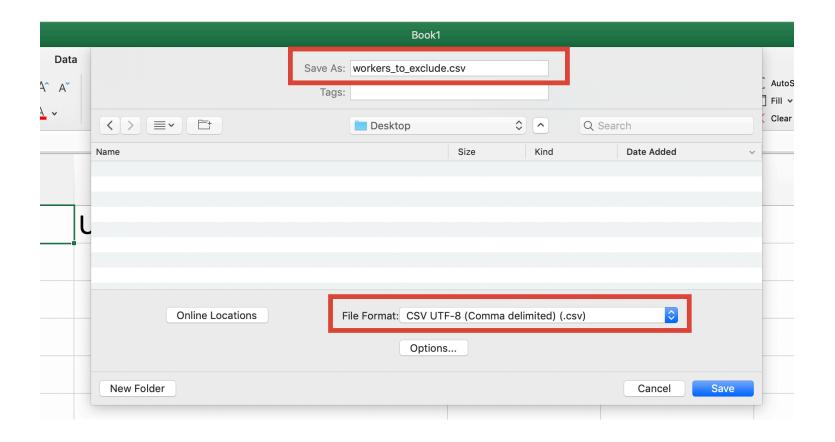
Step 3a: Create an Excel spreadsheet with worker IDs to exclude

The first column's header should be Worker ID. List all worker IDs to exclude here.

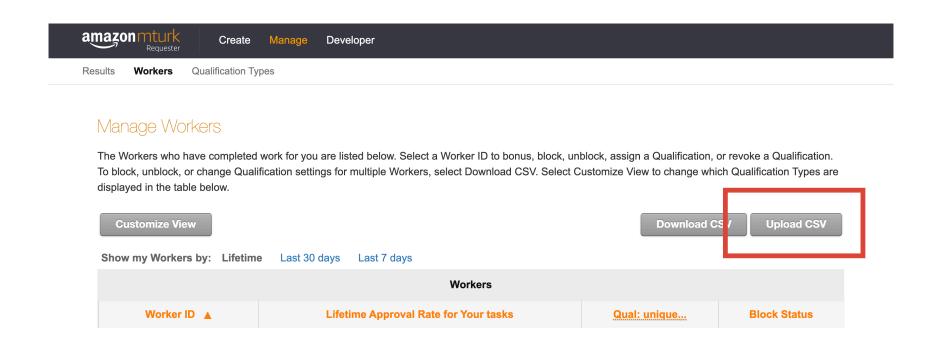
The second column's header should start with UPDATE – and then your qualifier name (unique_qual_1234 in this example). Put a 1 in the second column of each row.



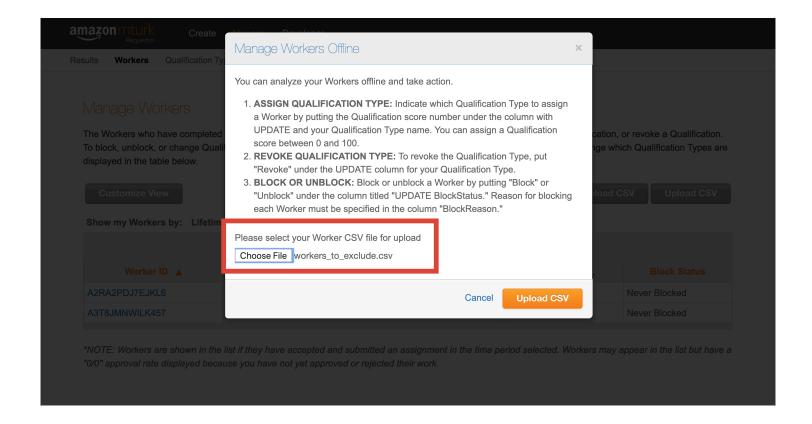
Step 3b: Save the spreadsheet with a .csv file extension



Step 4a: Upload the spreadsheet to Mechanical Turk



Step 4b: Upload the spreadsheet to Mechanical Turk



Step 5: Configure your task to exclude selected workers

