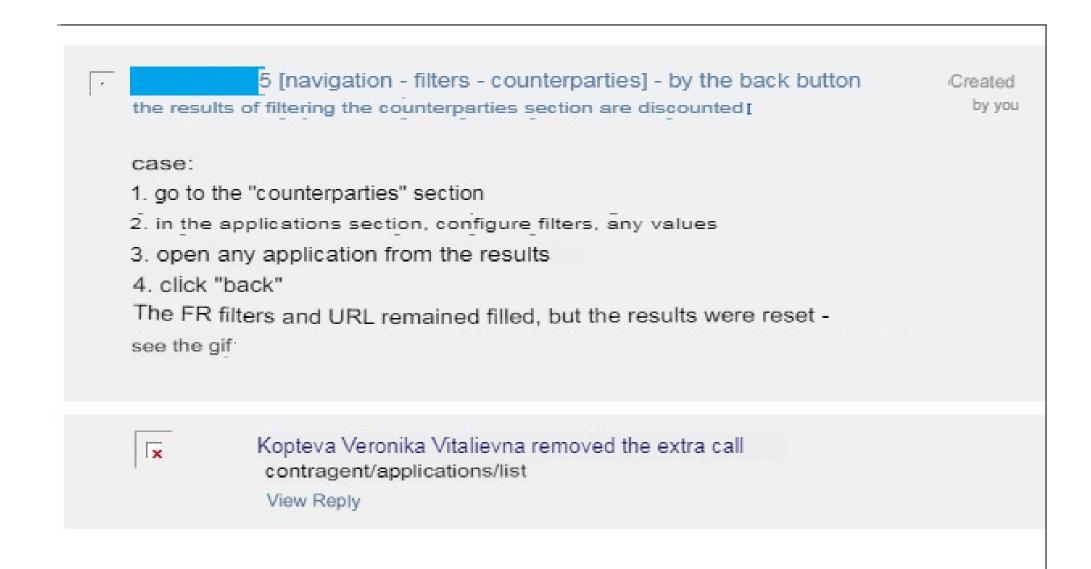
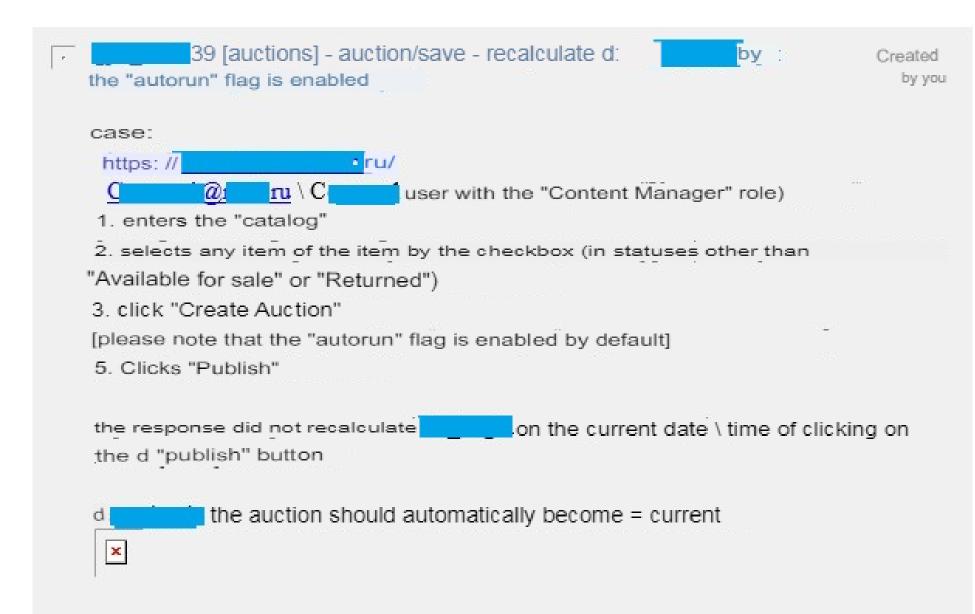
(The translation of the originals was made using the resource https://translate.yandex.ru/ocr)

\* text and font formatted automatically in this form by the translator from screenshots (unfortunately, it is impossible to translate screenshots without such formatting)





it seems that the summing up script is run twice, because one auction (cafOecf887b7bc) first went to a correctly but immediately after a second went to pg (it seems that here he
managed to hook a record to himself in "cycle b" not sold" for this difference in a second, because in a second there could be a
condition that the technical rate was already on this reduction (and despite the fact that it was a second ago - he took it
into account),

F.

there are no more assumptions yet why this could still happen, and another such auction worked with a decrease, but there are also 2 entries for it with a difference per second, but both of them (here and did not have time to include the condition in the cycle that the technical bid was, because she did not have time to sign up), in general it seems that the script works out doubly



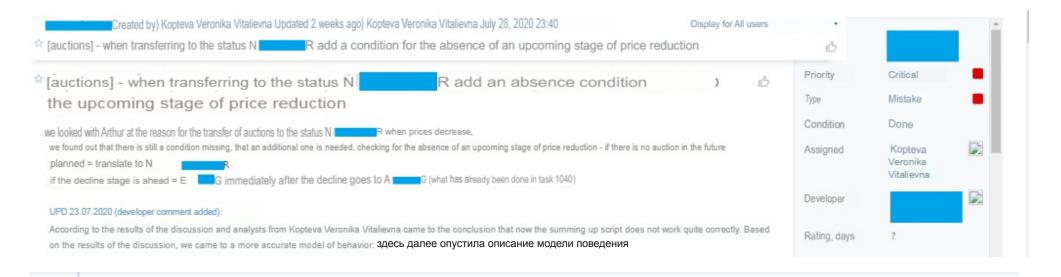
Veronika Vitalievna Kopteva correctly internalized and interpreted the data: we simultaneously executed a script to reduce and summarize the results.

The auction was in hd status < now (to reduce the price, this means that we have entered the stage of price reduction and it's time to make a technical bid; to summarize, it is necessary either to transfer the auction to the basket, or to the status needs.

And he got into both samples.

- In the "price reduction" made those. bid
- 2. In the "summing up" we found this bet. And since there is a rate of reduction in the current one, and there are no stages of reduction ahead, we transfer it to the status of p

Solution: implement a sequential call of console scripts, which will solve the problem of "race" to view the Answer





Veronika Vitalievna Kopteva wrote a comment on July 16, 2020 18:26, she reopened after retests and analytics (she conducted joining the project analyst herself, after the test on the current formulation -

for auctions for which there are several price reductions, this algorithm will work - we will see that there is a its in the auction = everything is ok.

But we did not take into account one more point



Veronika Vitalievna Kopteva wrote a comment on July 23, 2020 02:06 here, during the retest, she analyzed the changes in the code, saw that it was not OK before she started self-testing, confirmed the guess with a quick test

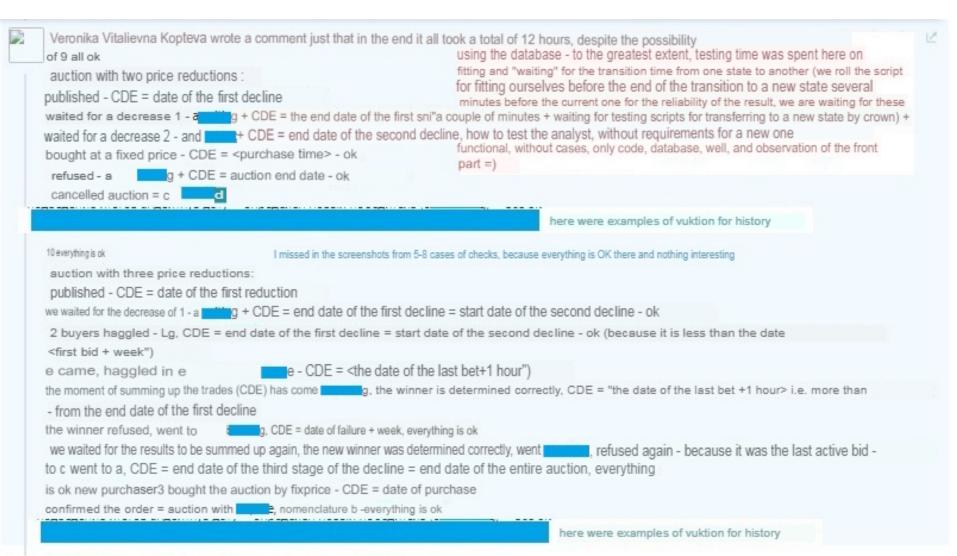
, but now, if we made a bid, and there was a price reduction planned ahead in the auction, we will not enter the summing up here was an example of an auction (link to it)

that is, the checks made in the current task must be transferred from the sample "at the entrance to the summing up"

(getA zing) directly into the transfer procedure itself to N R - inside

Au mand

(we need to enter the summing up, regardless of whether there is a price reduction shead, and already inside when we entered, we look here: either we go to N R (we insert checks here) or to a price reduction, or to





Kopteva Veronika Vitalievna wrote a comment just that

TOTAL - OK