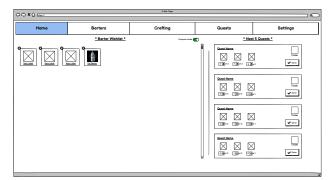


Home (Compact mode)



BUTTONS:

Remove (in wishlist items): Remove trade id from user_data.wish_trades[]

Done (in "Next 5 Hand-overs"): add quest id to user_data.completed_quests[], and remove quest id from user_data.partial_quests[]

Counters (in "Next 5 Hand-overs"): add object to user_data.partial_quests "quest id": {
 "item_id": "count"
}

X (in compact mode): add item to user_data.hidden[]

Compact mode toggle: set user data.compact = true, and show compact mode

Compact Mode:

In compact mode, only show the items from the barter from **trades.id_trades[]**. If there is an item in multiple trades, only show it once.

Cards in wishlist come from user_data.wish_trades[]

Cards in "Next 5 Hand-overs" come from quest_order[]

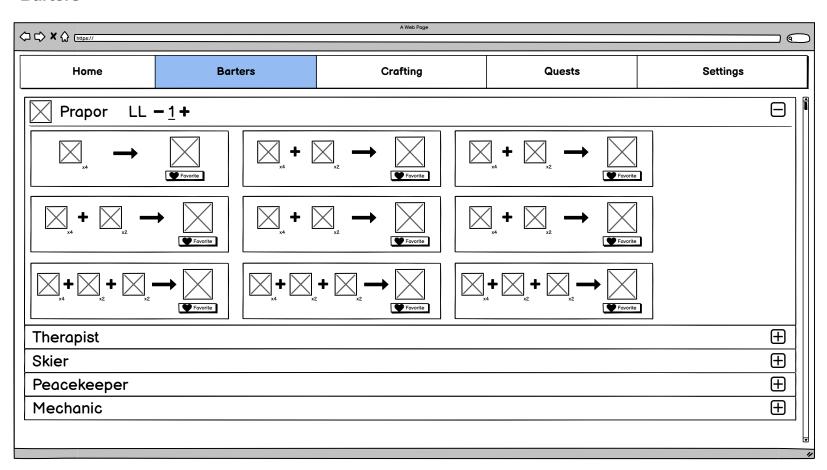
Hide quest if it exists in user_data.completed_quests[]

Hide items in compact mode if id is in user_data.hidden[]

Do not show trades.id_trades[x].cost[x].count if it is not greater than 1

Sections/cards should stack for mobile view mobile should show compact version only

Barters



BUTTONS:

+/- increase corresponding level in user_data.level

Favorite add object key to user_data.wish_trades[]

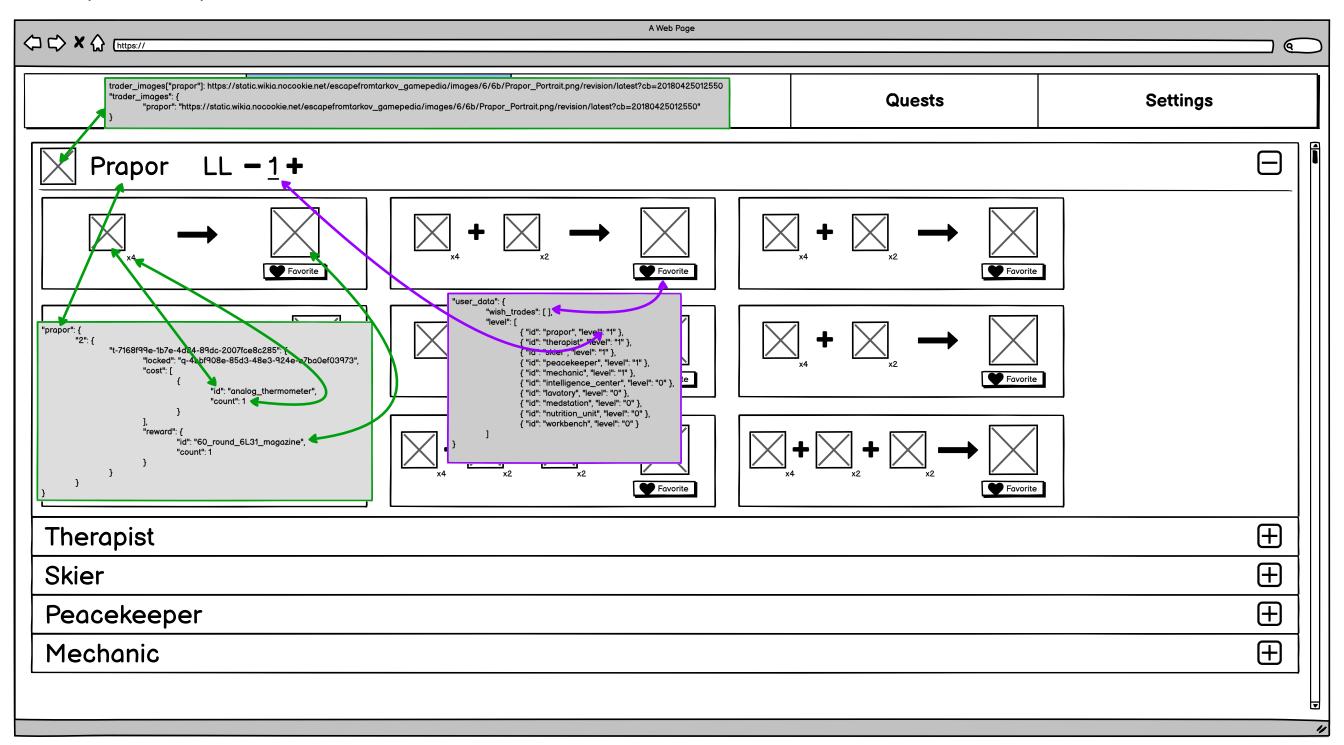
trader list is in traders[] object

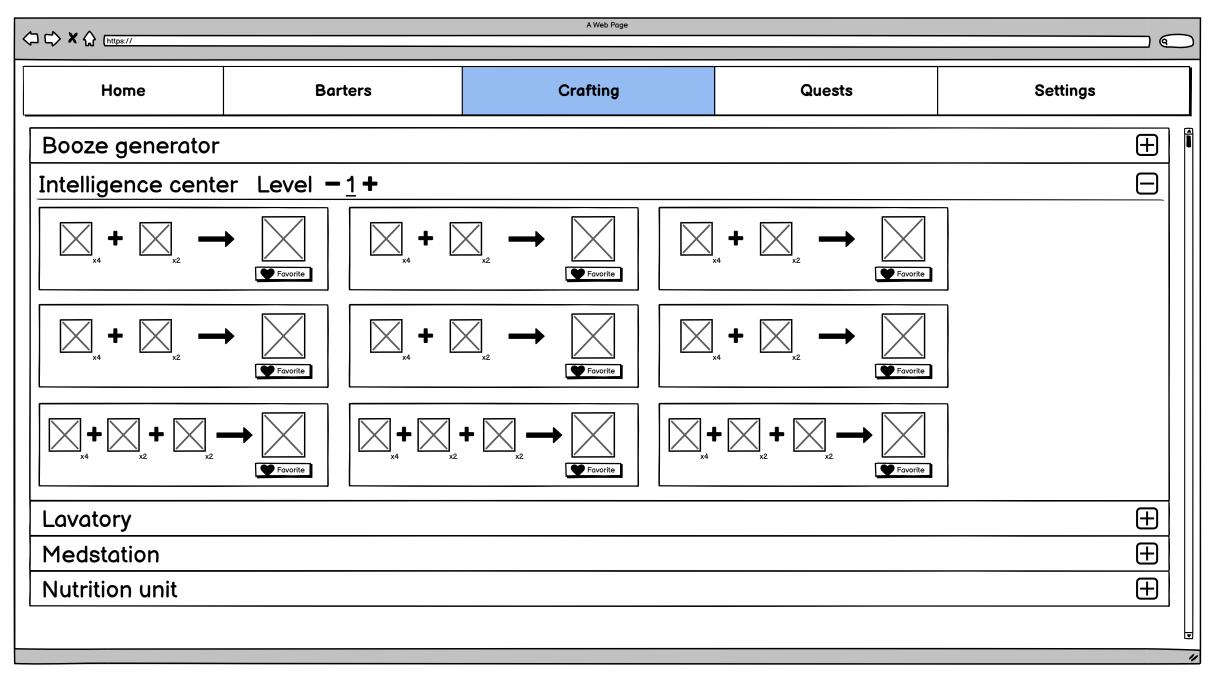
if a trade has the field locked, do not show unless the id in locked is present in user_data.completed_quests[]

Show item name on hover

Do not show trades.prapor.1.id.cost[x].count if it is not greater than 1

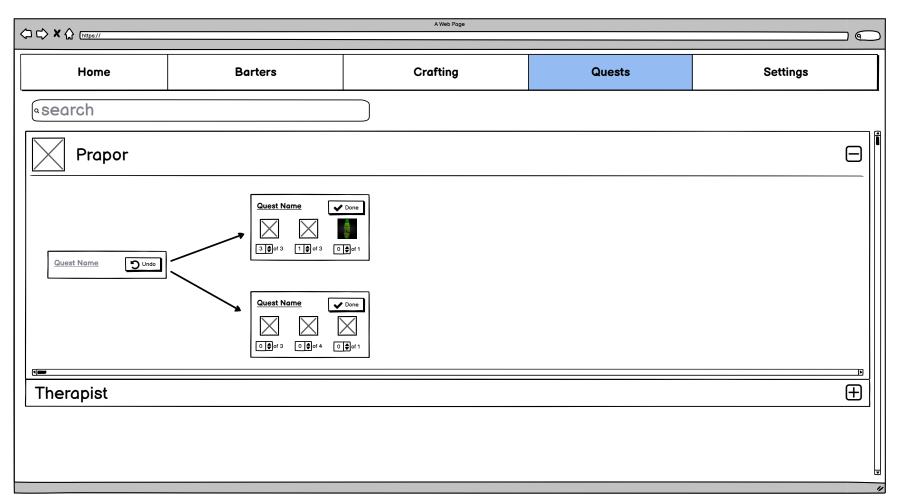
Expandable rows should allow more than one open at the same time





Same as "Barters" page

Quests



BUTTONS:

Done: remove quest from user_data.partial_quests, add quest to user_data.completed_quests[]

Undo: remove quest from user_data.completed_quests[]

Item counts: add quest to user_data.partial_quests if it does not exist and set

quest.cost may be empty, this must be handled gracefully

quest items should be hidden when complete, revealed when "undo" is pressed

quest.name should be linked to quest.wiki

trader.first is the first quest to be displayed, quest.next contains the next quests in an array

