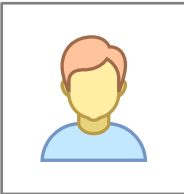


Individuals have profiles to which you can attach information

From a profile, you can access their full history and records (subject to your security clearance)

Tony Bagg profile



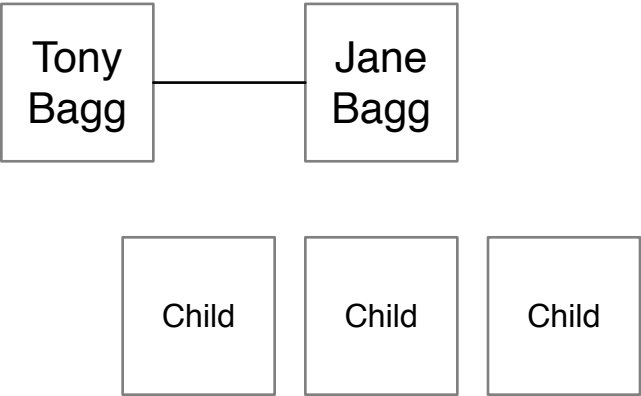
On assignment ([A-312](#))
[Bagg family](#)
Mobilised by [South America](#)
Current location: [Malawi](#) ([see travel schedule](#))

[Redacted text block]

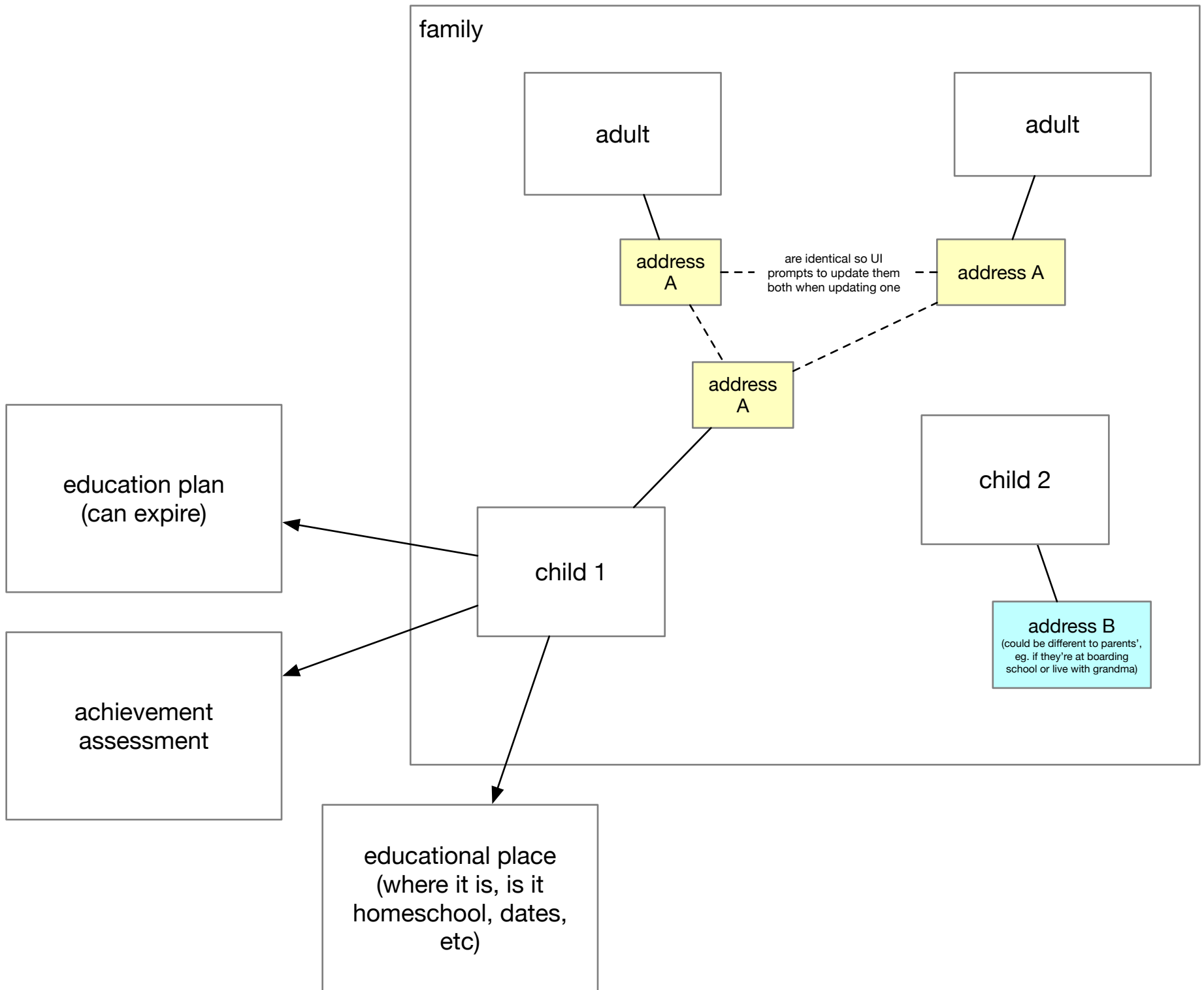
[Redacted text block]

- Short term application
- Assignment 1
- Debrief 🔒
- Full term application
- Assignment 2
- BoT review 🔒
- etc...

Bagg family



Individuals exist in the context of a family unit. Many things will be editable at the family level.



My region's positions

Position: "Candidate Director"

Position: "Mobiliser"

Position: "Facilitator"

Position: "CX advisor"

+ Add another

My region

Candidate Director: Tim Reber

Mobiliser: Sam Thomas

Facilitator: Jane Bagg

John Doe

CX advisor: Tim Smith

Mobiliser: George Tomm

add person to
MMP

assign
mobiliser

start the
candidate
workflow

John's full-term application

Facilitator: Jane Bagg

Notify
candidate
director
[type: notify
position, position:
candidate dir]

...

assign
facilitator
[type: fill out
custom field, field:
facilitator]

notify
facilitator
[type: notify
position, position:
facilitator]

...

membership
status updated

My Dashboard (eg, for a mobiliser)

My people

Edit

John Doe
Paul Tony
Jane Tony

My Dashboard (eg, for a facilitator)

Open applications I'm responsible for

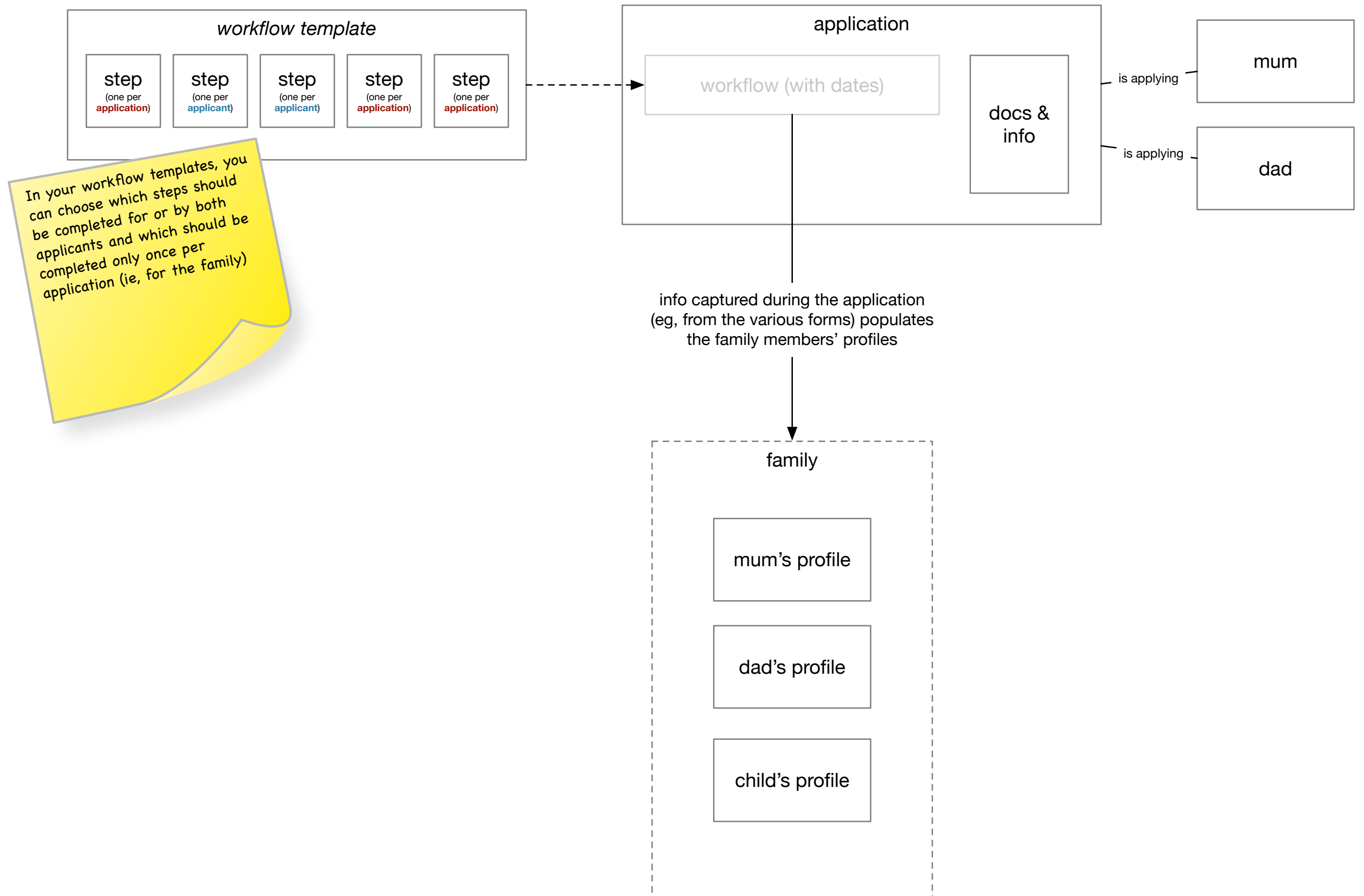
Edit

John Doe, full term
Paul Tony, short term
Jane Tony, short term

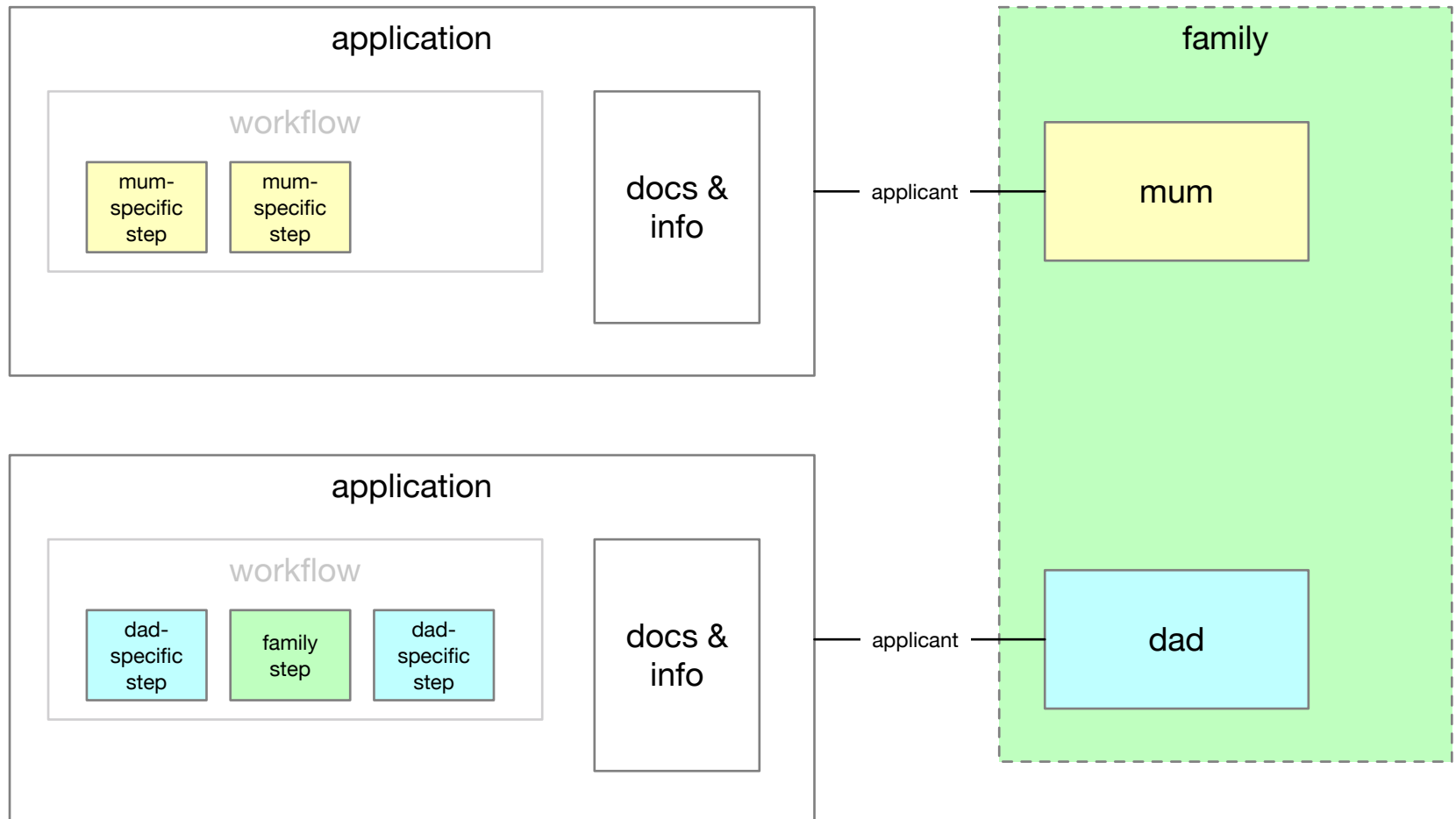
You can build your own
dashboards using these positions
to filter what data you see.

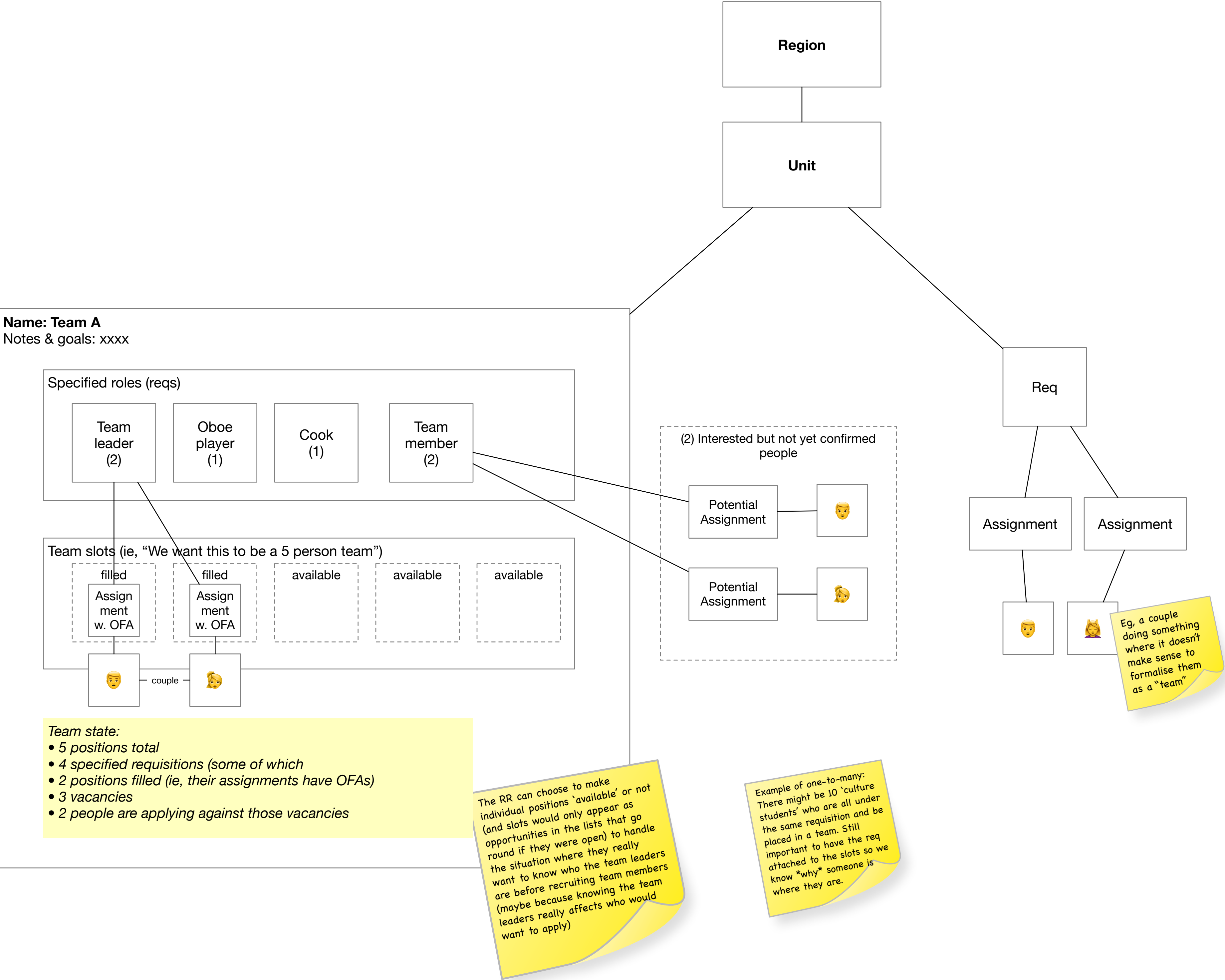
Eg, you might add a dashboard
widget that shows all the
individuals for whom you are the
assigned mobiliser

Taking a family through an application process



The alternative (which we think is not appropriate)





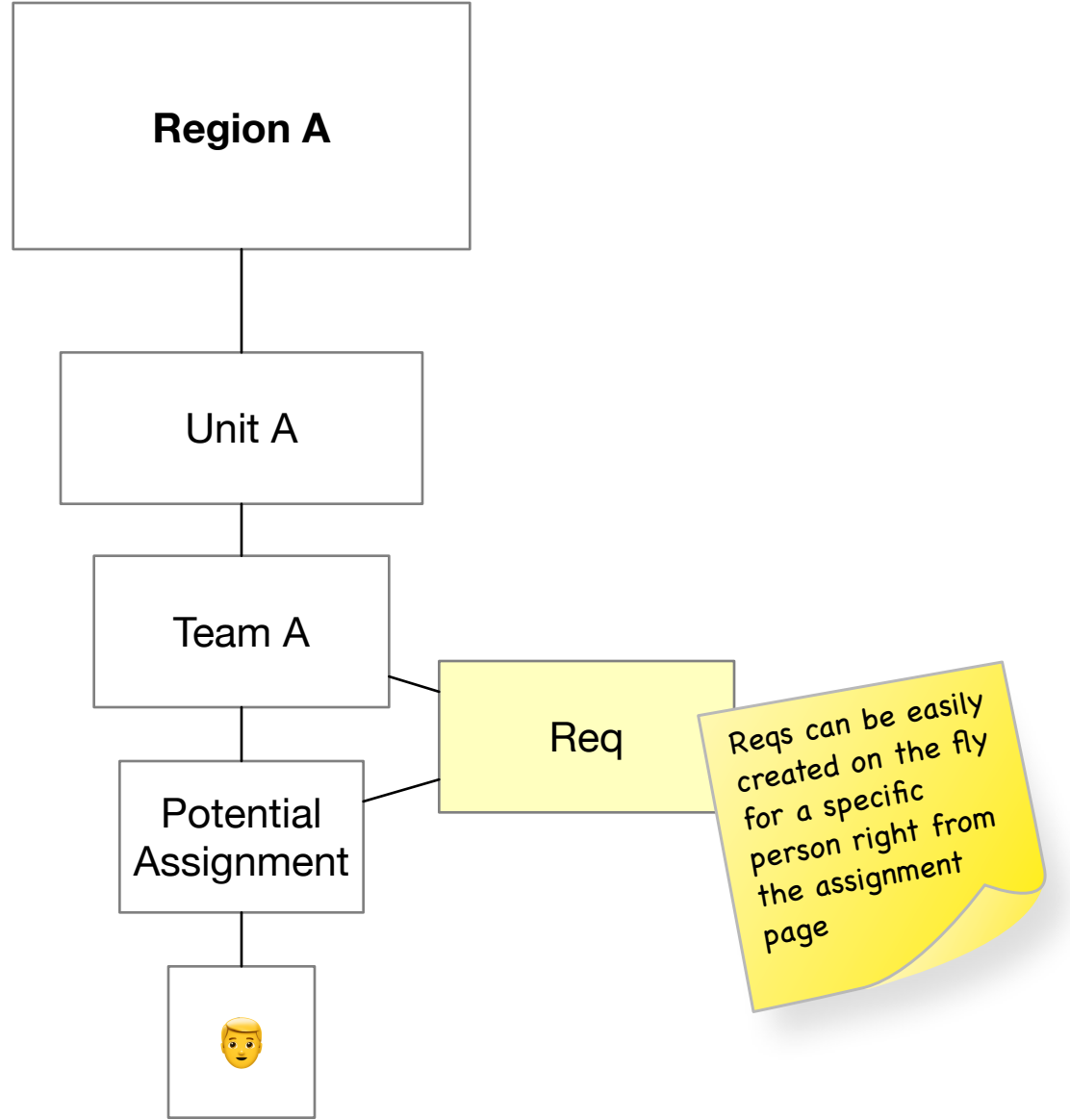
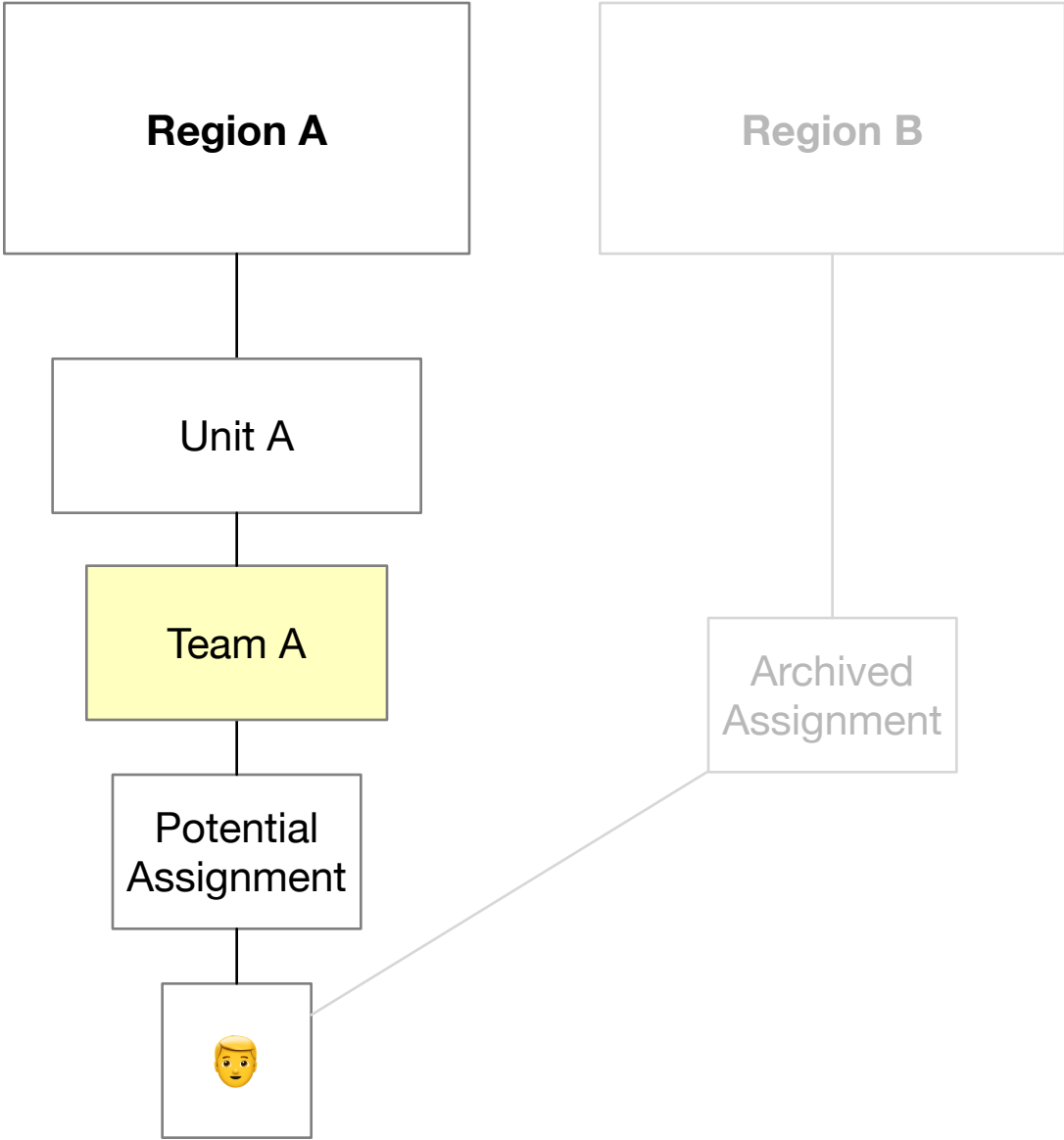
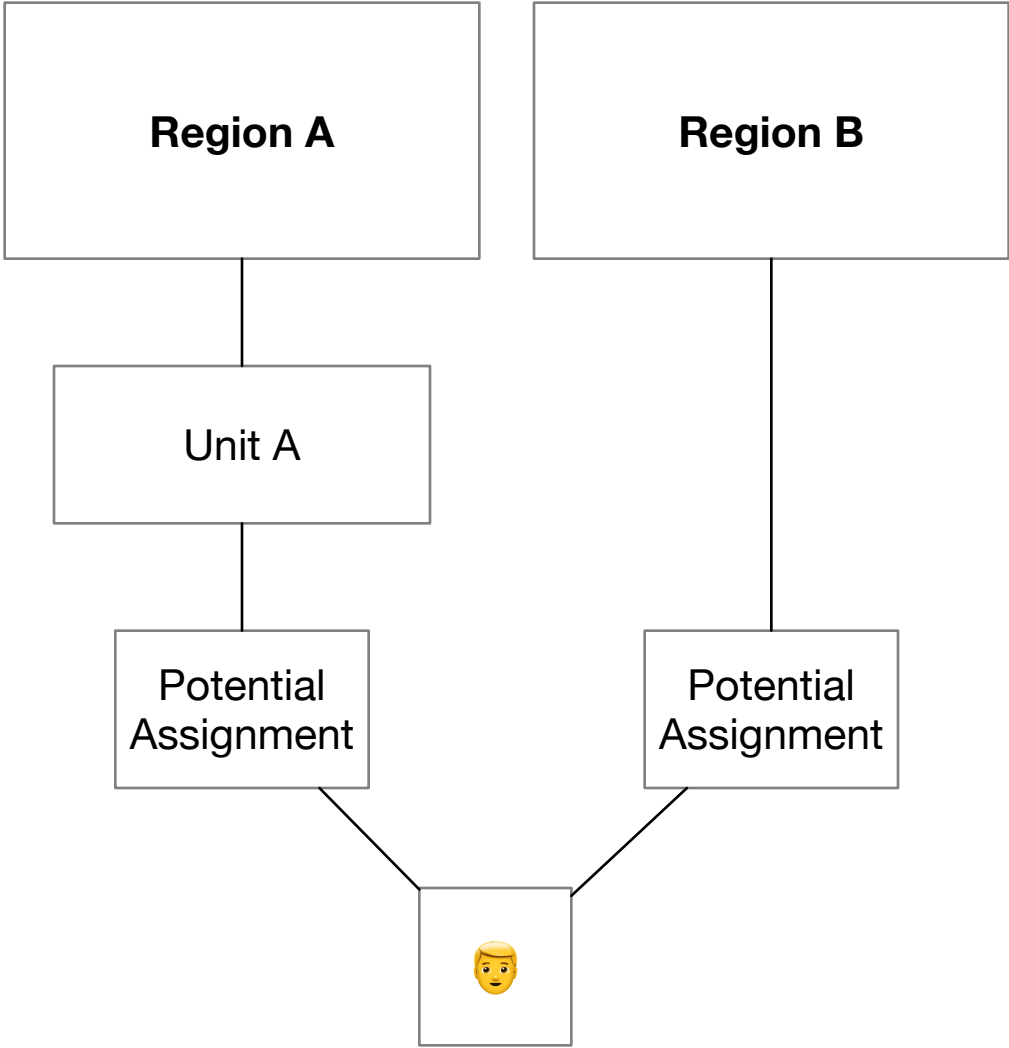
An example — placing someone into a team

First, a person might have a potential assignment attached simply to a region or unit (eg, if this candidate has a heart for a particular country). They can have multiple assignments if you're exploring a number of possibilities. At this early stage, the assignment(s) needn't have much detail — they're really a placeholder for “We're exploring this region/unit/team/req for this particular person”.

If, after conversations, the unit leader highlights a team that would be a great fit, the assignment is attached to that team. Other assignments might be ruled out along the way as you hone in on the right assignment for this person

Eventually, when this assignment is ready to be solidified, a req has to be attached to the assignment to formalise what the 'job description' is.

The req can be created on the fly specifically for this person (which will be simple to do right from the assignment page), or can be attached from the existing bank of available reqs.



An example — placing someone against a pre-existing req

First, a person might have a potential assignment attached simply to a region or unit (eg, if this candidate has a heart for a particular country), or they might have found an existing req that's of interest. They can have multiple assignments if you're exploring a number of possibilities. At this early stage, the assignment(s) needn't have much detail — they're really a placeholder for “We're exploring this region/unit/team/req for this particular person”.

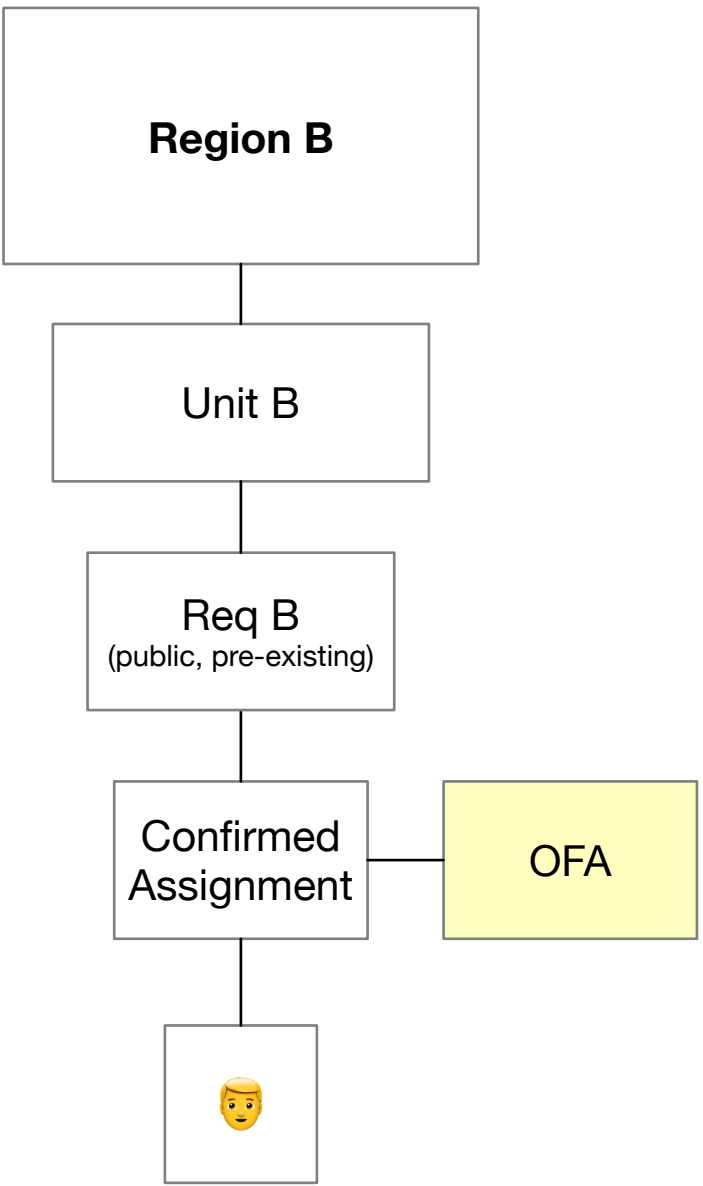
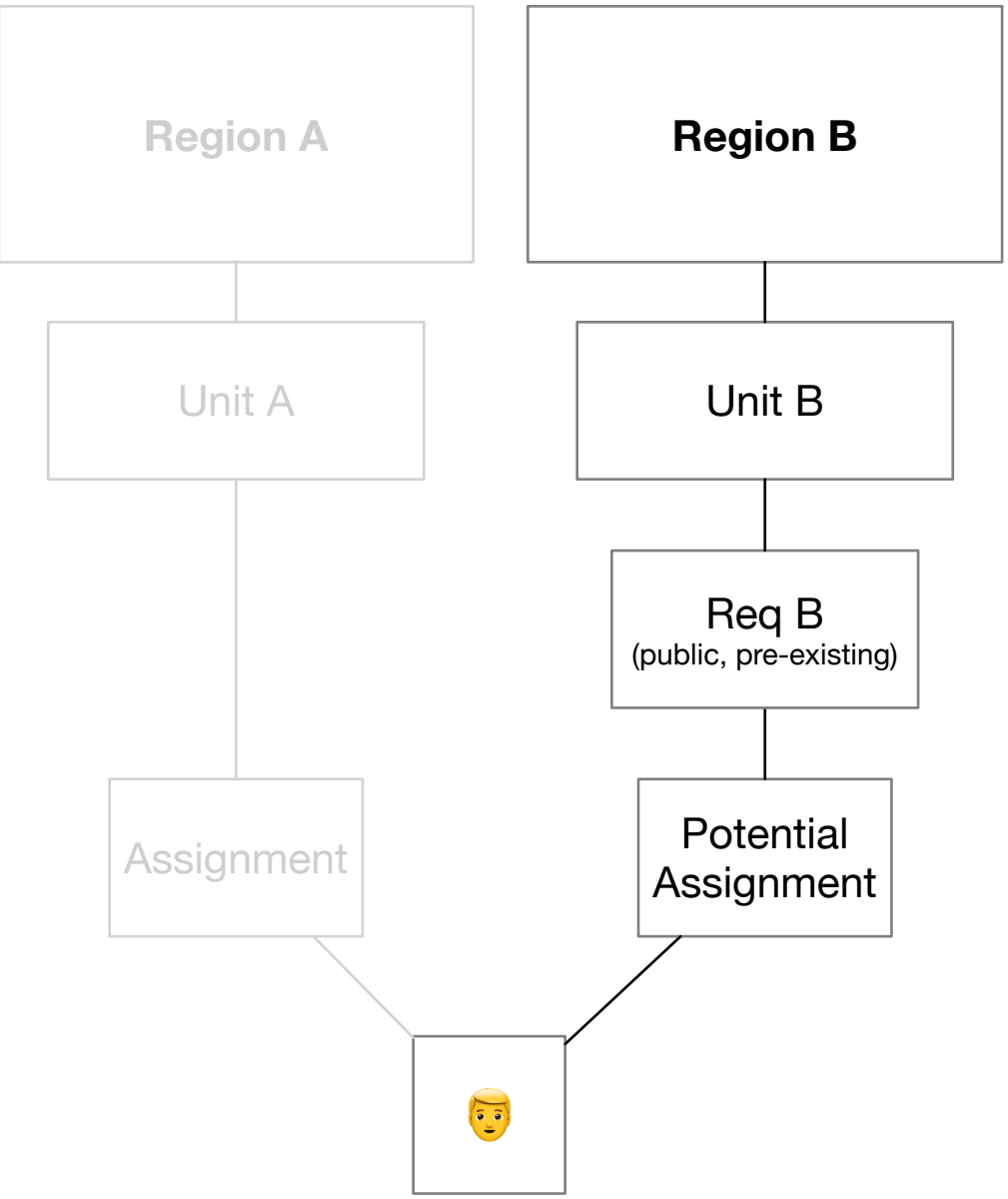
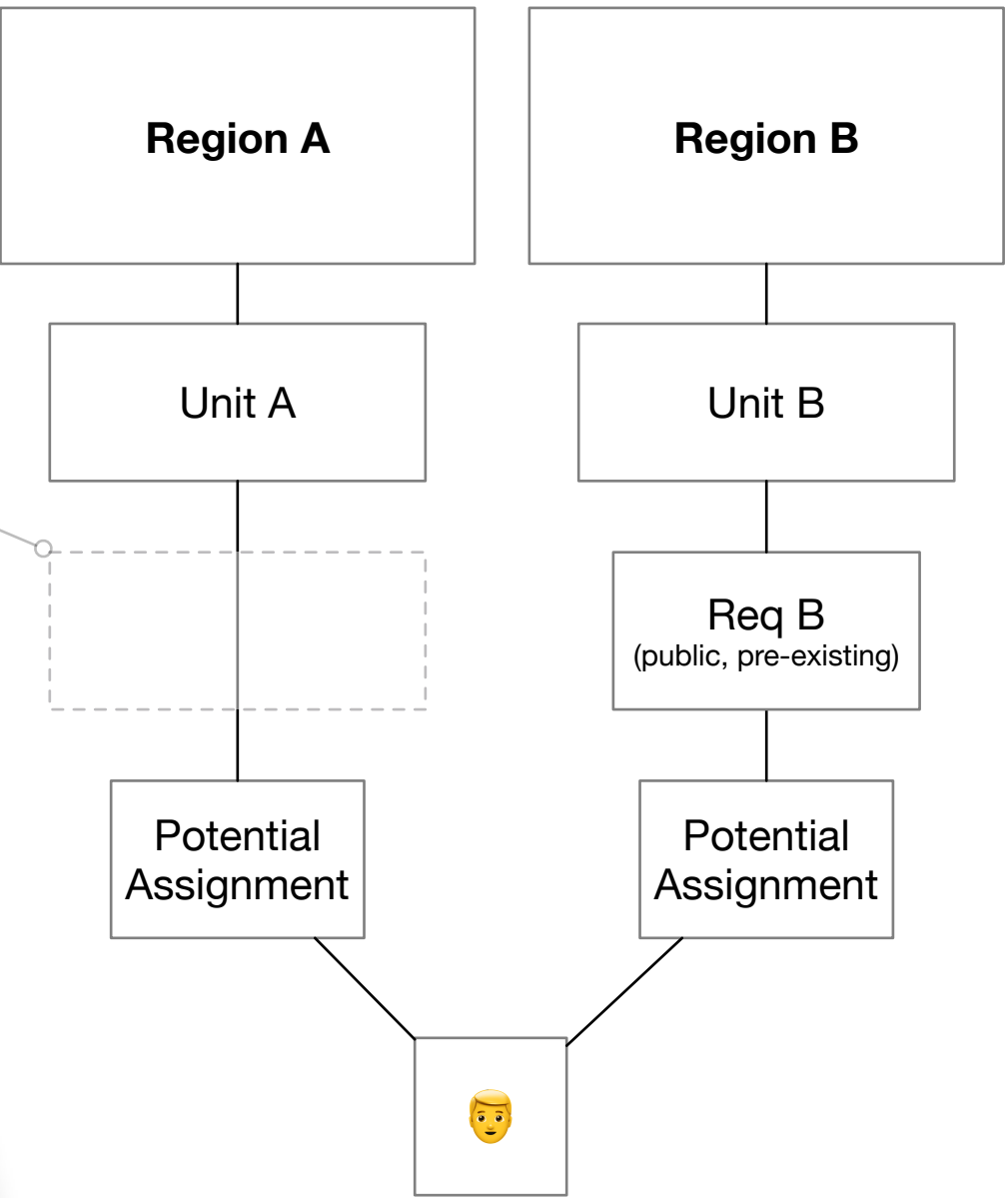
Other assignments might be ruled out along the way as you hone in on the right assignment for this person

Eventually, when this assignment is ready to be solidified, a req has to be attached to the assignment to formalise what the 'job description' is.

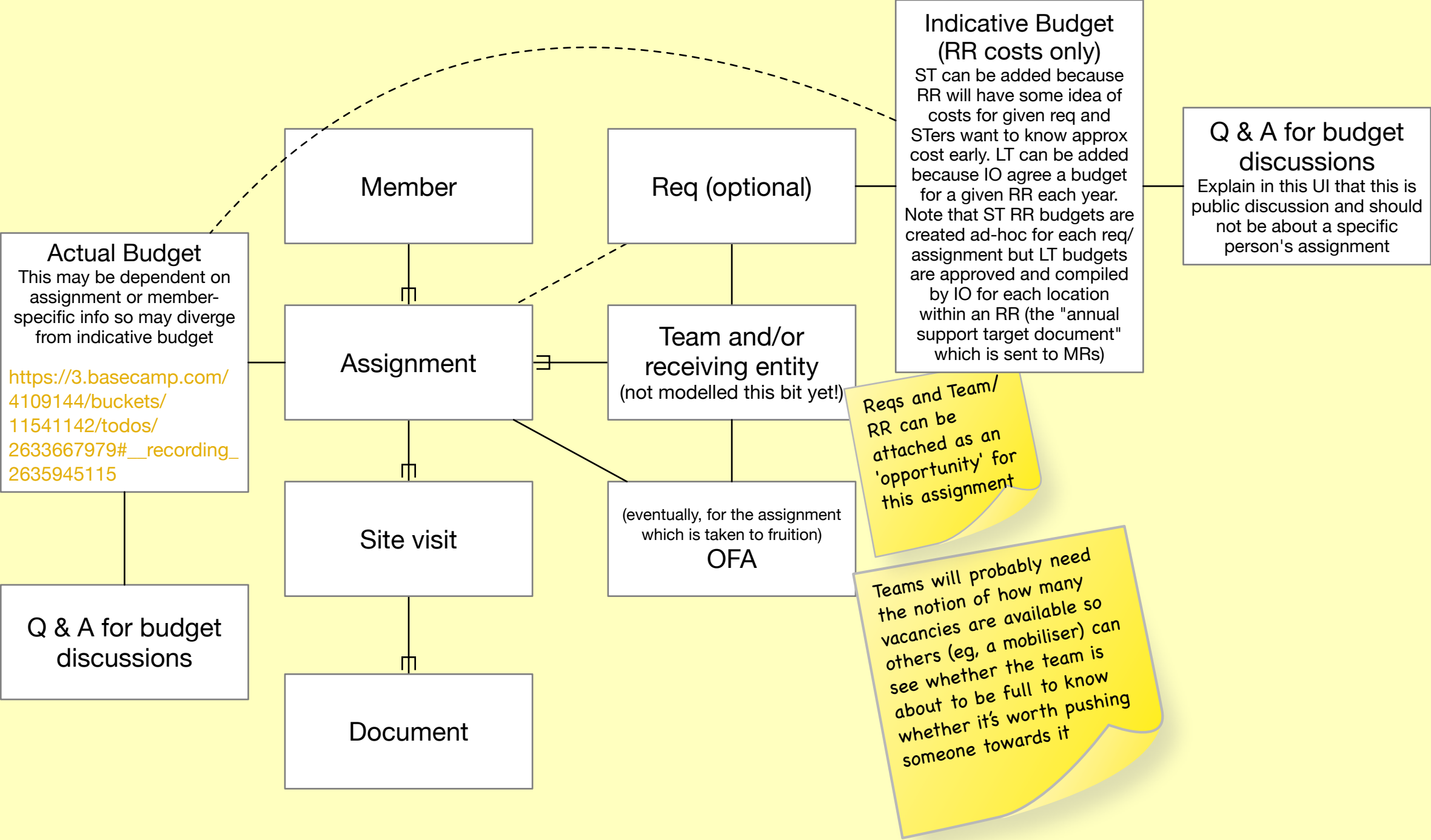
The req can be created on the fly specifically for this person (which will be simple to do right from the assignment page), or can be attached from the existing bank of available reqs.

Note that Region A didn't have to have a generic, always-available req for MRs to start exploring assignments

If it's useful, assignments can start life as being private to the MR if the MR would like a 'scratch pad' on which to note their own ideas about where someone might be well-placed but that should stay hidden from RRs (to not give them a false indication that the placement is being actively explored). This avoids having to maintain a separate spreadsheet of possible options for discussion with a candidate.



Given that a site visit takes a candidate/member to a region, it makes sense to attach a site visit to a *Assignment* (which really just represents the link between an individual and a receiving region). That then also means the site visit can form part of the history of how this person got to be placed in a region (along with all the other discussions about that person's suitability, budgets, flight schedules, etc)



(only if we do
integration with
regional finance
systems)

Regional finance system-specific
mappings between fundraising pot
and this budget pot

Budgets

Organisational entity responsible for Budget Planning: **United States**

“Support target – outbound”

\$8,000

65% required for clearance

PROGRESS
62%

“Support target – recurring”

\$450/month

100% required for clearance

PROGRESS
43%

+ Add another budget pot

[View IO support target document](#)

Indicative budgets from attached [Requisition #35212](#)

“Outbound”: \$2,000

“Recurring”: \$500/month

[Copy these values to this budget](#)

(only shown if there are no defined budget pots yet;
there's probably a better empty state UI to be had here)

Comments & Activity

Attachments (2)

REF.xlsx

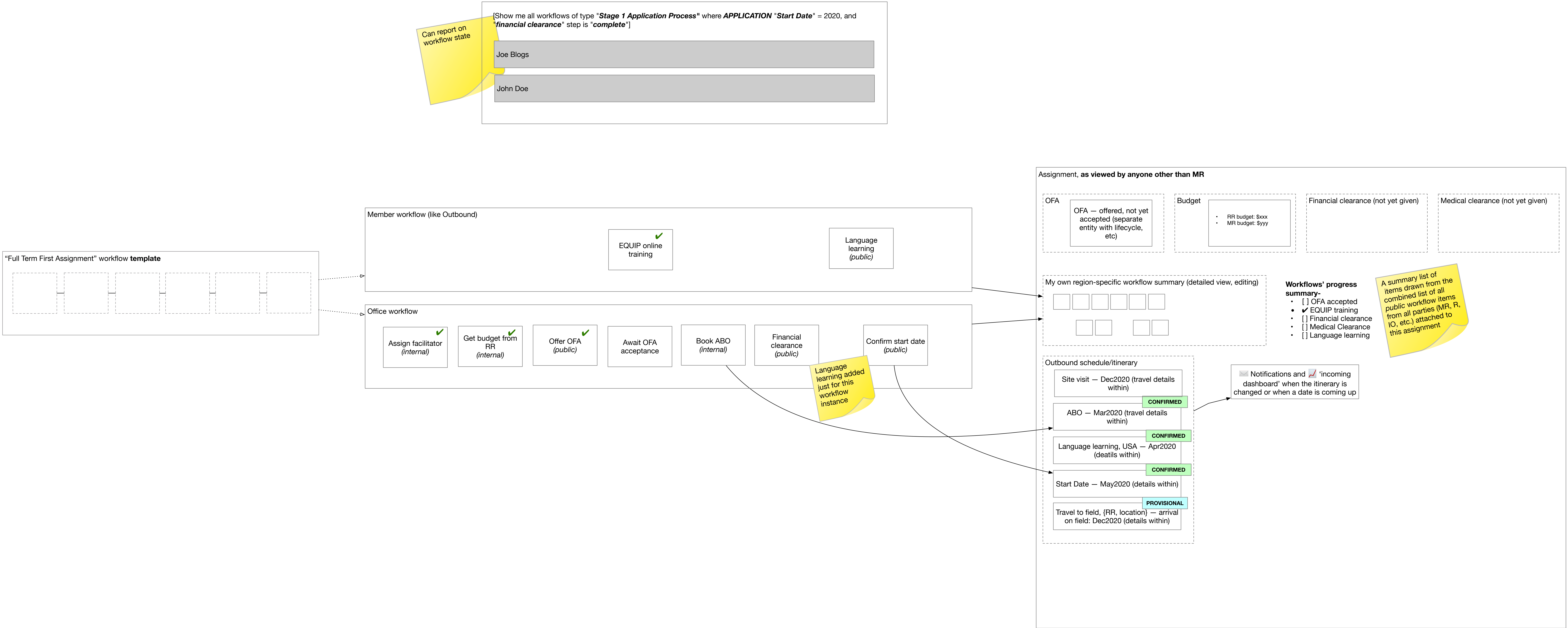
Sara Cola's notes.xlsx

Notes (only editable by budget owner, but
visible to all)

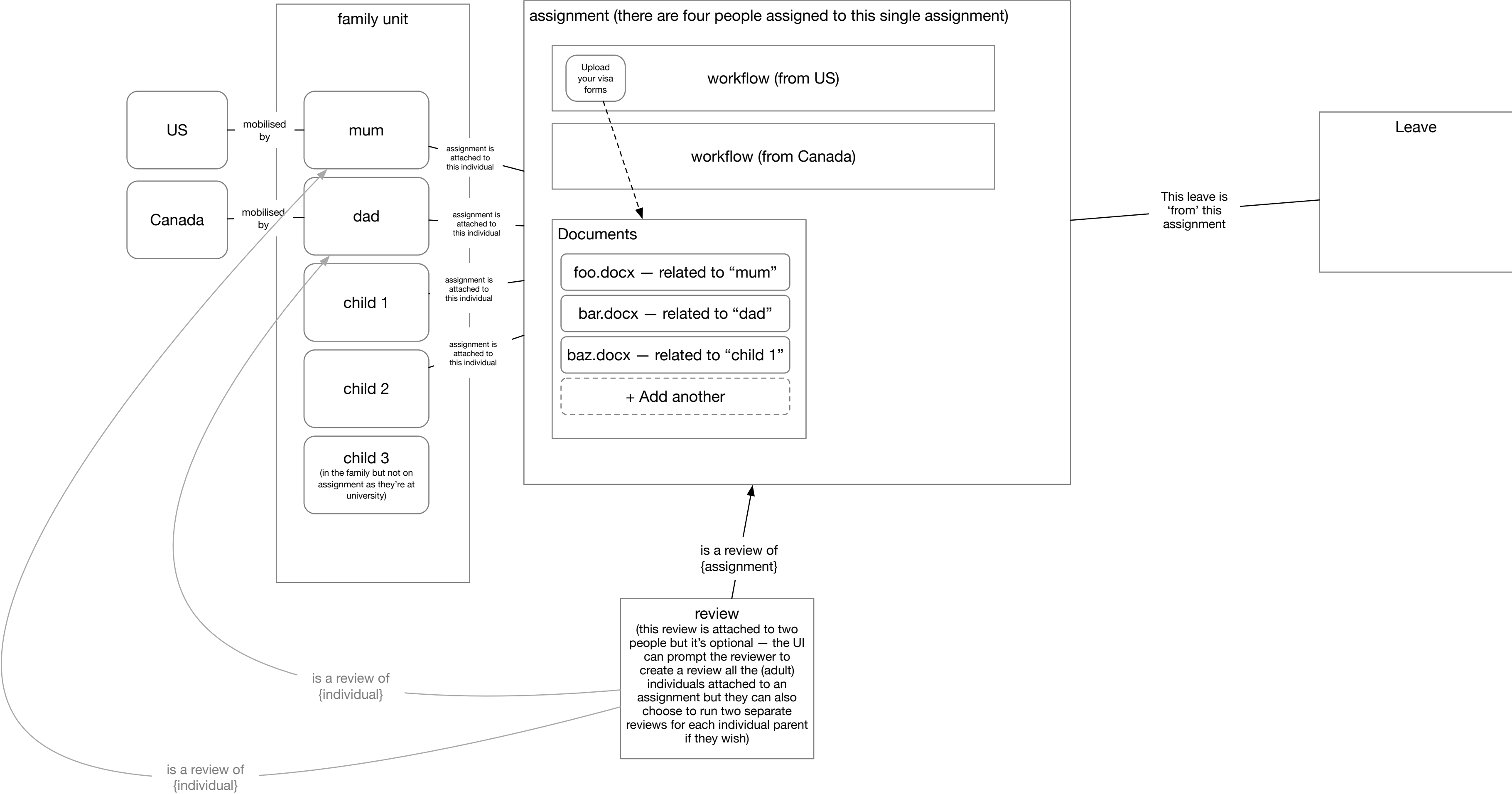
e.g. *Personal Deposit amount: \$800*

Whichever org entity is response for
budget planning is allowed to create
budget pots. Other collaborators (eg, the
RR who provide the RR-side budget)
simply operate in comments and
uploaded documents.

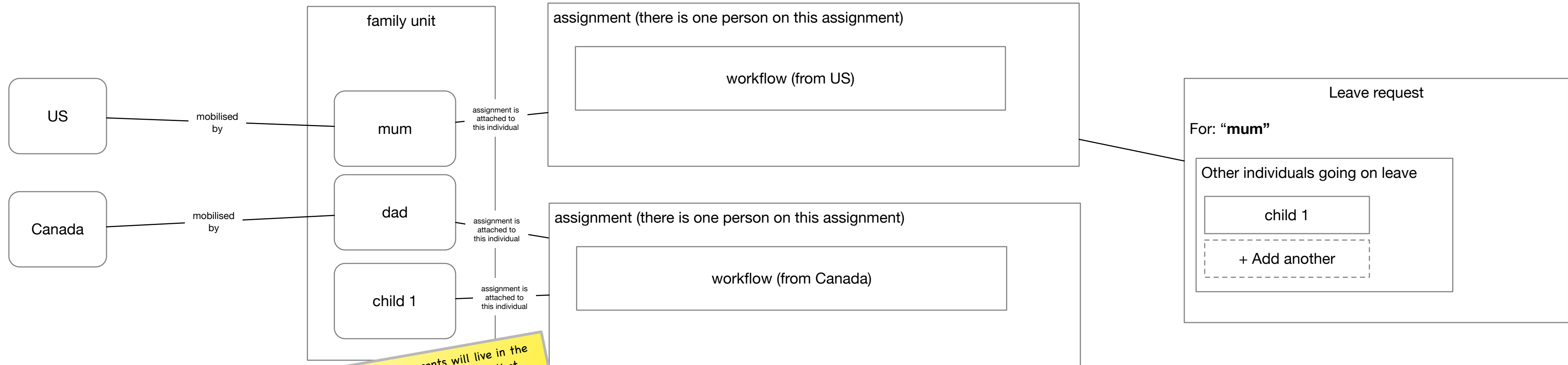
The separate pots are defined and could
then be, if we do the integration with
regional finance systems, be linked up to
income streams (by providing an external
identifier onto the MMP budget pots) to
automatically track progress towards a
budget pot.



If a family are on the same assignment

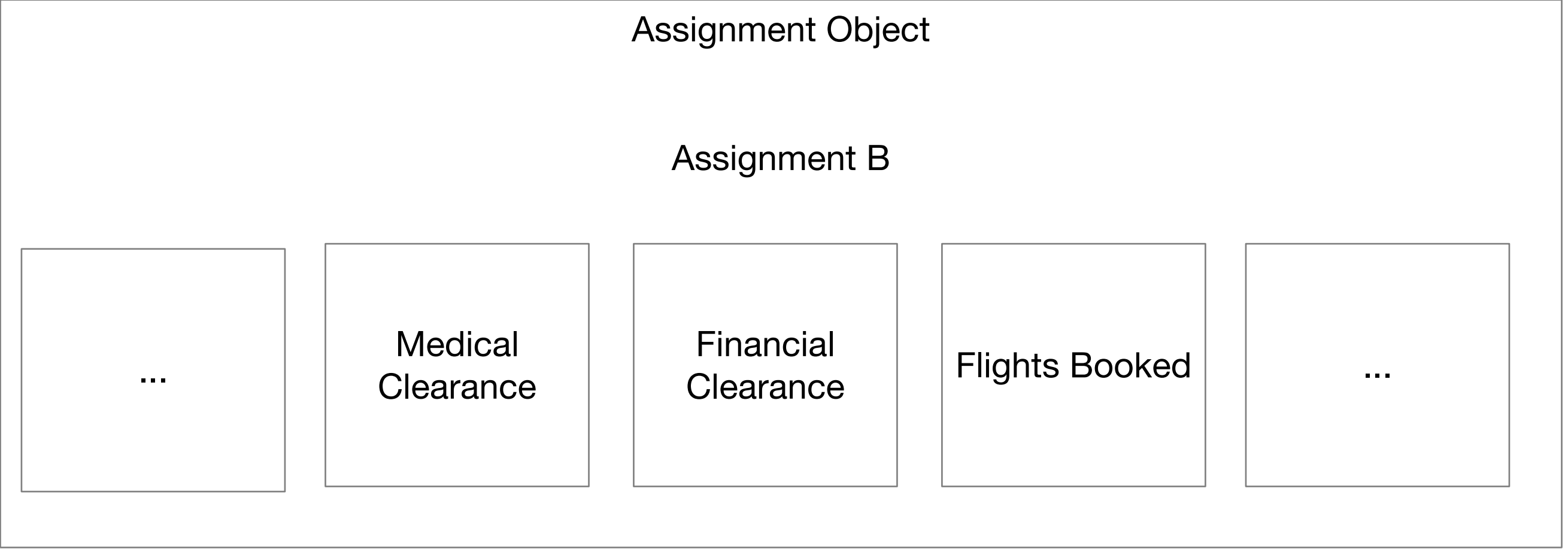
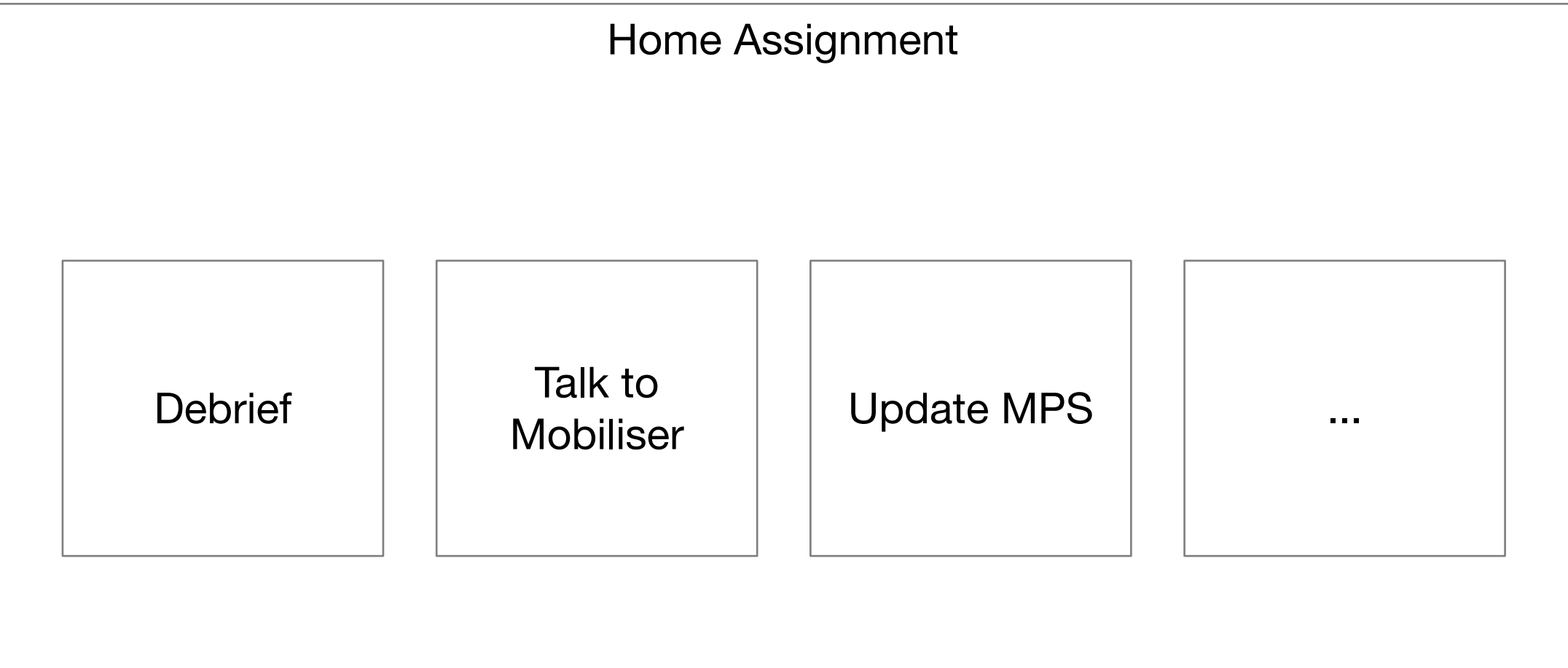
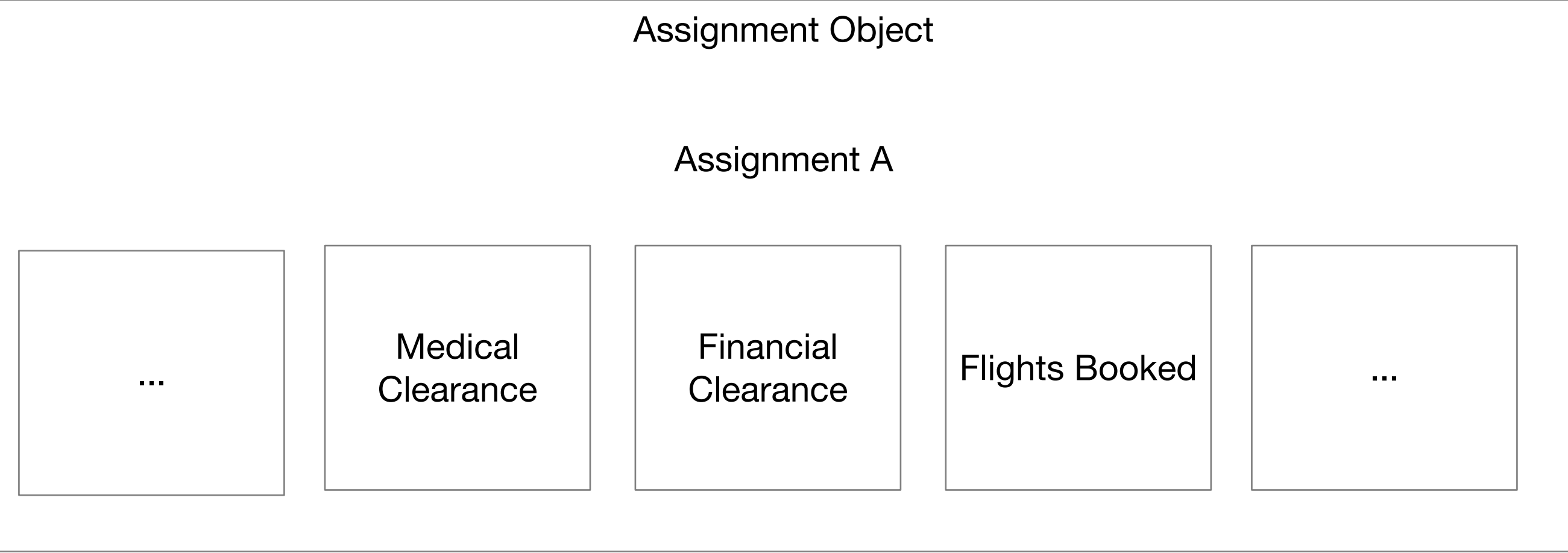


If a family are on two separate assignments

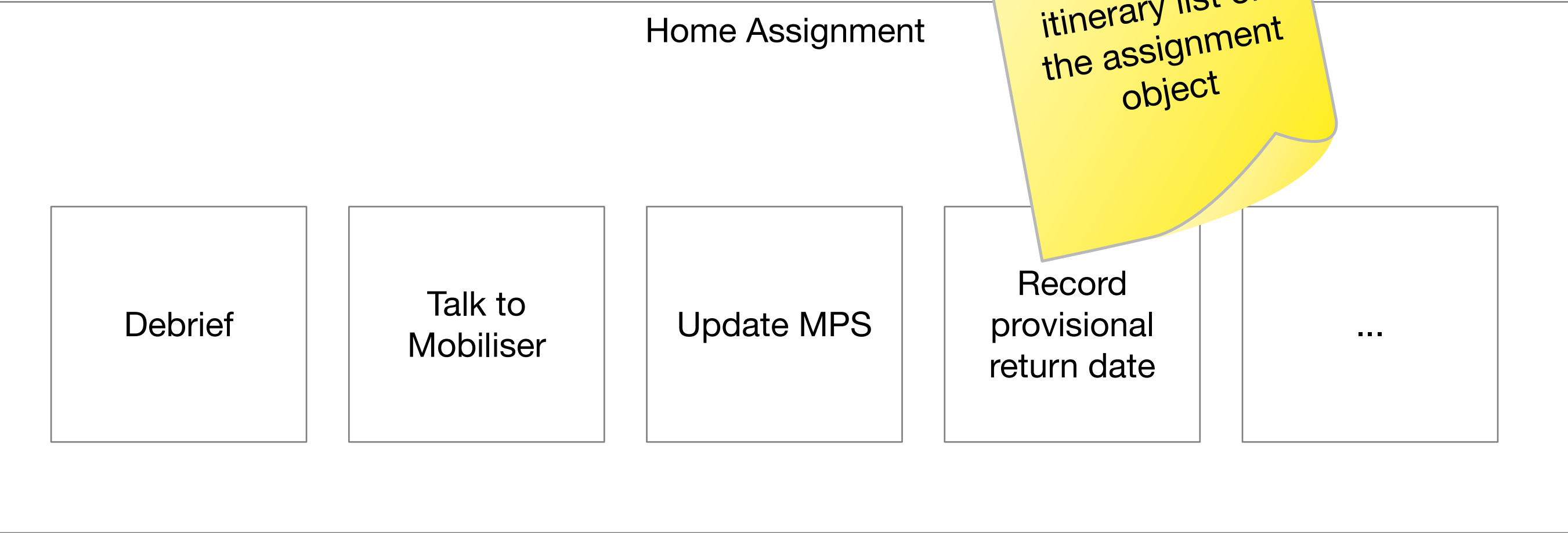
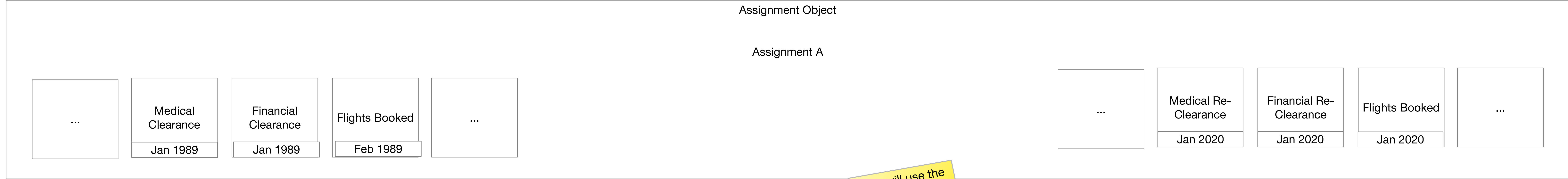


It's quite likely that both parents will live in the same place. Here, we're just going to say that each parent has to deal with their own assignment requirements (despite the inefficiency of that) and that they'll just need to decide which of them is going to have the kids assigned along with them.

What will this look like in the system? Is it really fair to say that Dad is on assignment with his kids and that Mum is on assignment with our her kids? Probably not, so we probably want to highlight the related family member's assignment on each other's assignment UI (so users didn't have to remember to go and check the workers' family unit)



Time



At the start of HA, financial and medical clearance will be un-approved on the assignment object so that they can be re-approved before departure

This will use the itinerary list on the assignment object

The Review

