RBC central server

- legistry of which devices

contain which layers of the

model

ct: [phone] - layers 1 to 8

phone 2 - layers 9 to 16

phone 1 - 9 layers 9 to 80]

Also, store
No 8-bit
Quantized UM:

Repseur, 80
layers

And n "quear" of which layers have the least number of deviles storing them

Dennes store:

- Their & bit quantized layer liles

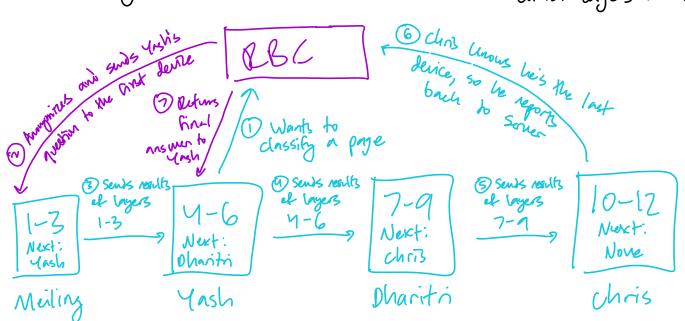
- The device that comes 'next'
in the chain of layers

· So phone I should unow to send
its data to phone 2 (or another
phone with layers 9 to 16 if
the connution to phone 2 fails/
want to give phone 2 a
break for load-balancing reasons)

Updates:
-When a phone joins the
retwork (downloads pp),
assign and download its
layers based on the greene
-when a phone leaves the
retwork, update the greene
accordingly

Meiling: Layers 1-3

Consider a 12-layer UM distributed lille so: Dhariti: Layers 10-12 chris: Layers 10-12



- Deviles don't have access to user into or who instinted the request, only OBC has that information

- No ABI call to a Mind party hosted UM

- Layer and chain assignments can retresh periodically with software updates