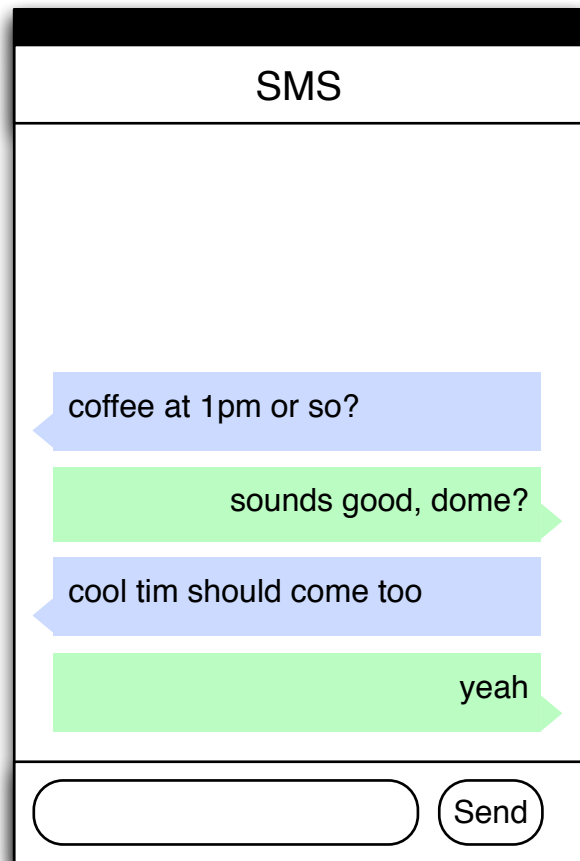


Grok: It Just Gets You



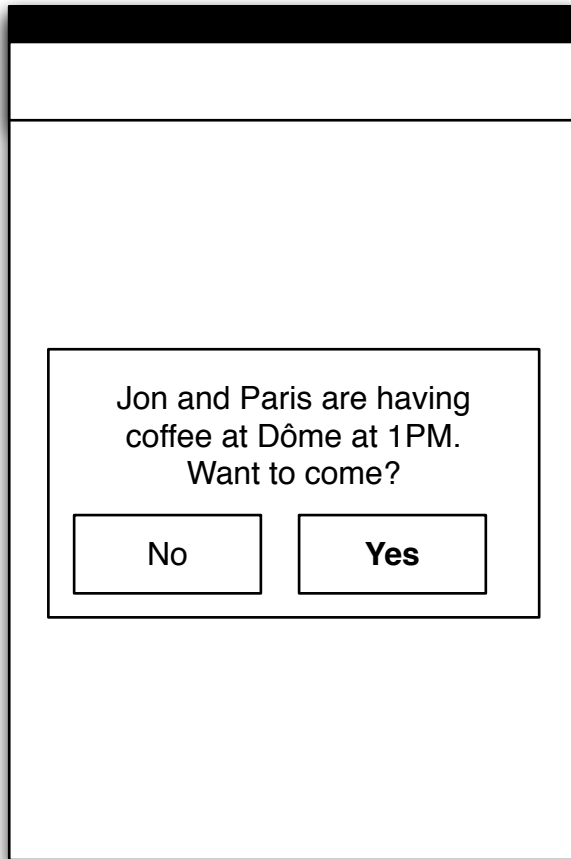
Jon's Phone

Jon and Paris have a brief exchange over SMS, quickly establishing a time, place, and agree to invite a third person.

Grok notices the conversation, and starts tracking the event.

It also sends an invitation to Tim.

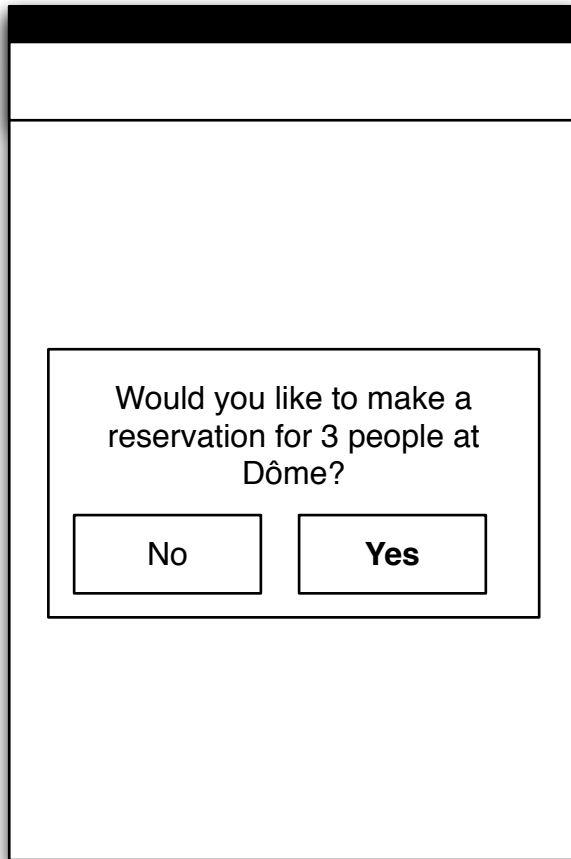
Grok infers the location of the specific cafe based on the past location history of everyone involved.



Tim's Phone

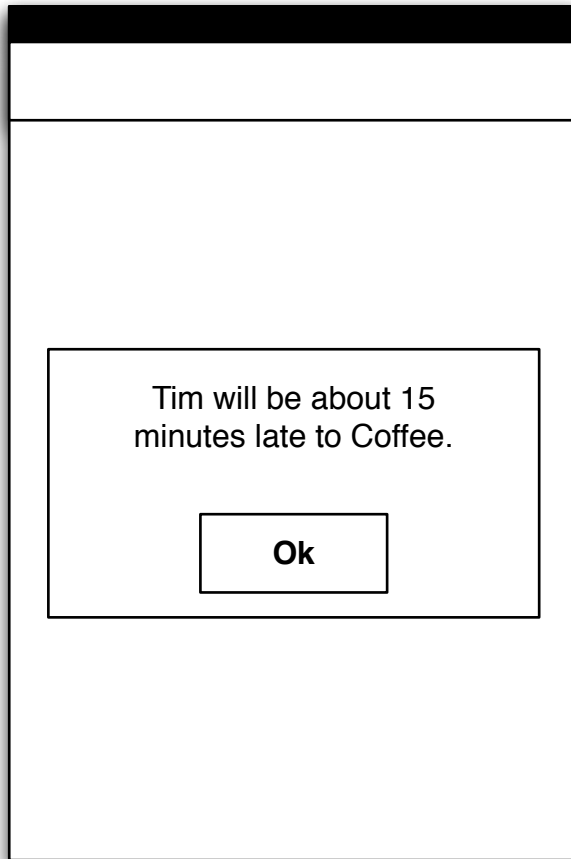
Tim receives an invitation from Grok. He taps "yes", and he is added to the event.

Grok only interacts through system-style dialog boxes, and does not present itself as a participant the human's conversation.



Tim's Phone

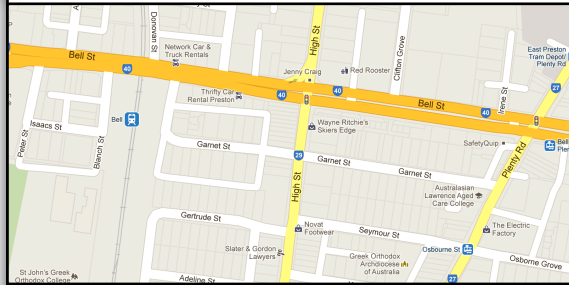
Grok checks OpenTable, makes sure that a table is available, and offers to make a reservation.



Jon's Phone

Tim is currently too far away from the meeting, so Grok estimates how late he will be, and notifies everyone else.

Upcoming



Coffee at 1PM at Dôme

Tim, Paris and you are coming

Tim will be **5 minutes late**,

Grok presents a list of events that it is tracking.

Event Delete

What's happening?

Coffee

When?

1:00PM Today

Who's coming?

Jon Manning

Tim Nugent

Nic Wittison

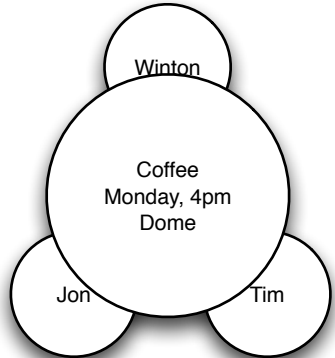
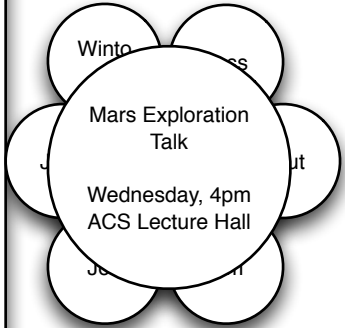
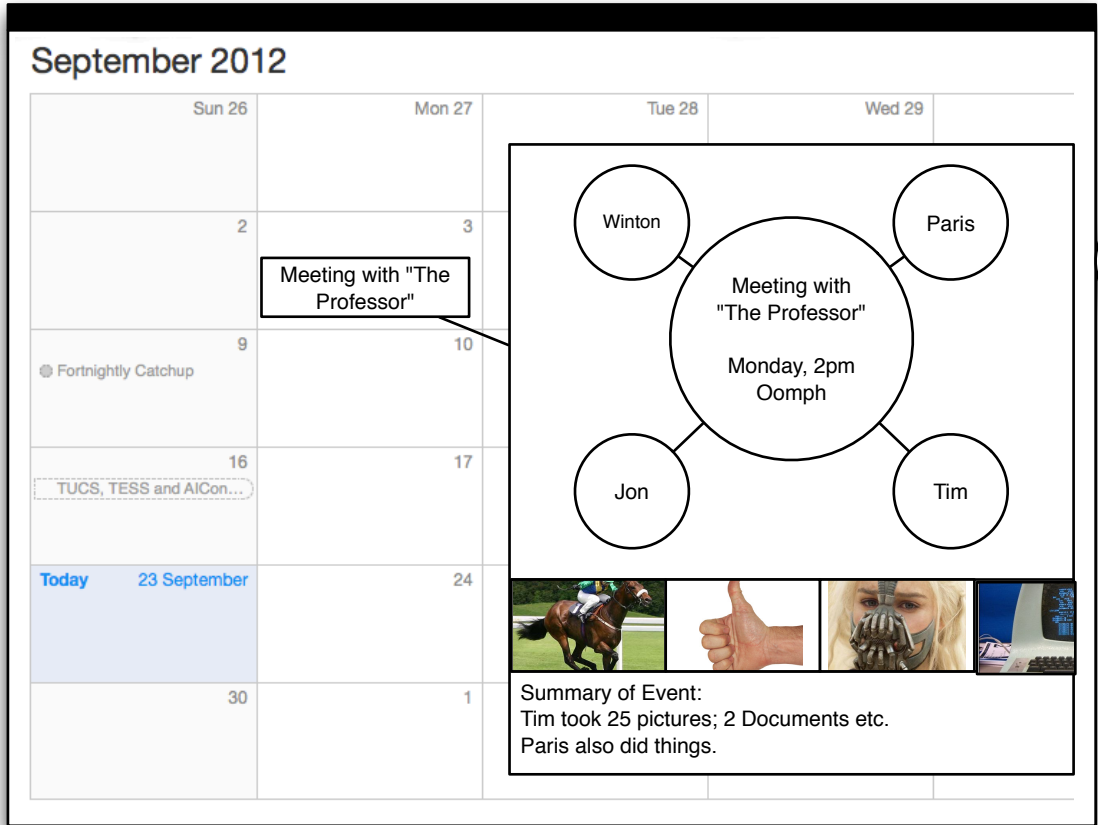
Paris Buttfield-Ad...

Specific details of events can be modified, if needed.

Going to a past event in the calendar and tapping it will trigger the visualisation of the consolidated cloud data.

Possibly has pictures of their faces and names under when it expands.

After an event, Grok observes the online behaviour of the participants, and generates a report of content that was created during the meet-up.



Grok makes use of multiple existing data sources to infer the user's locational and social context.

