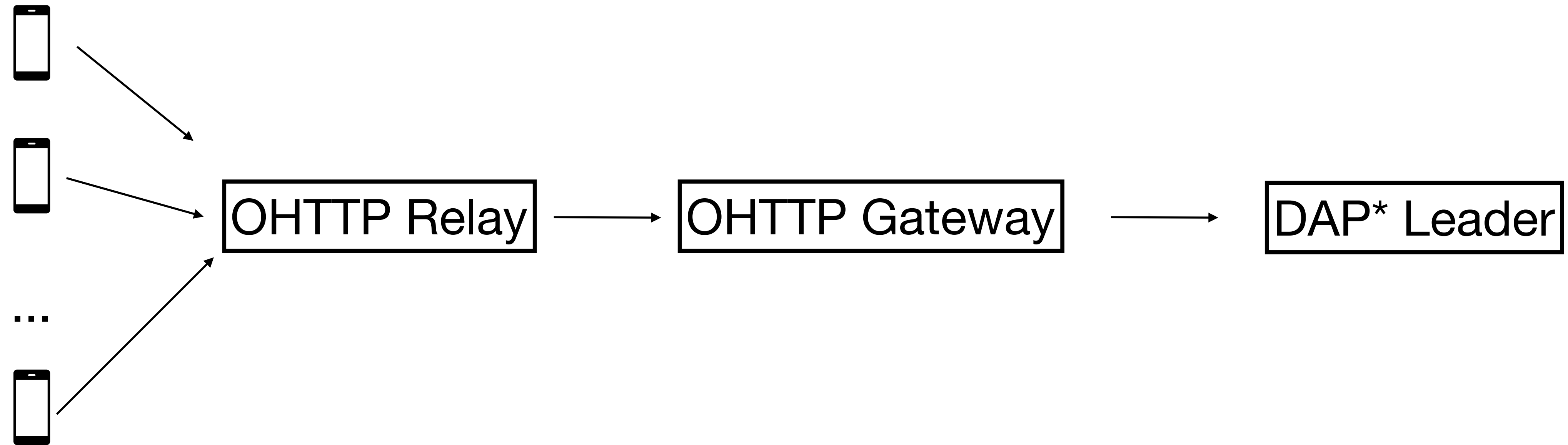


Privacy Enhancement with Unreliable OHTTP Extension

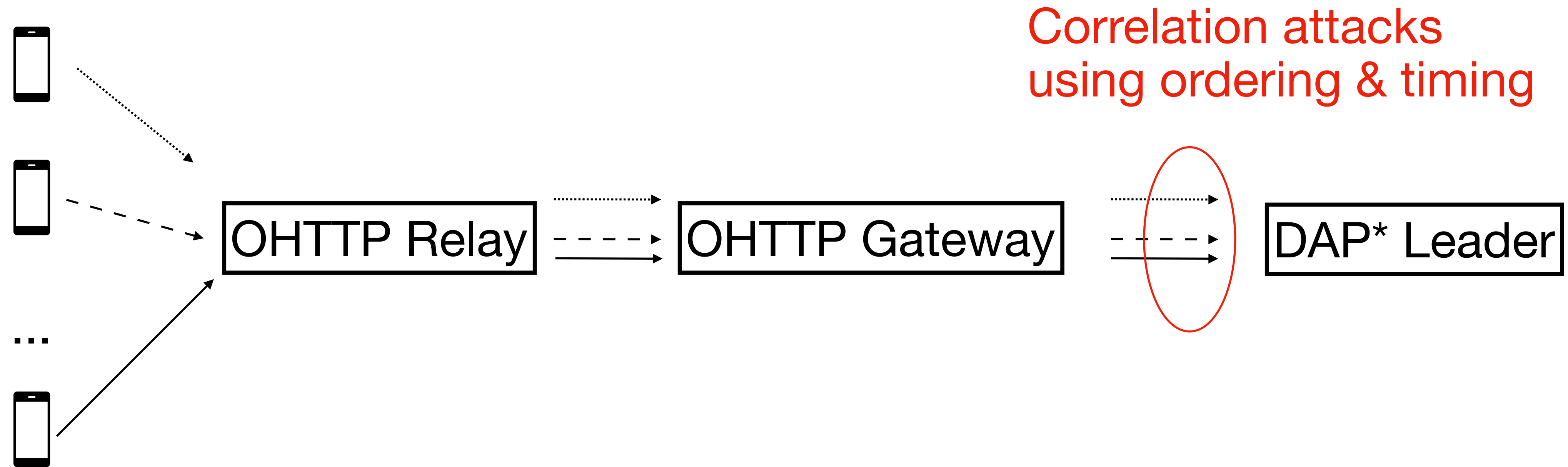
draft-wood-ohai-unreliable-ohttp

DAP Use Case

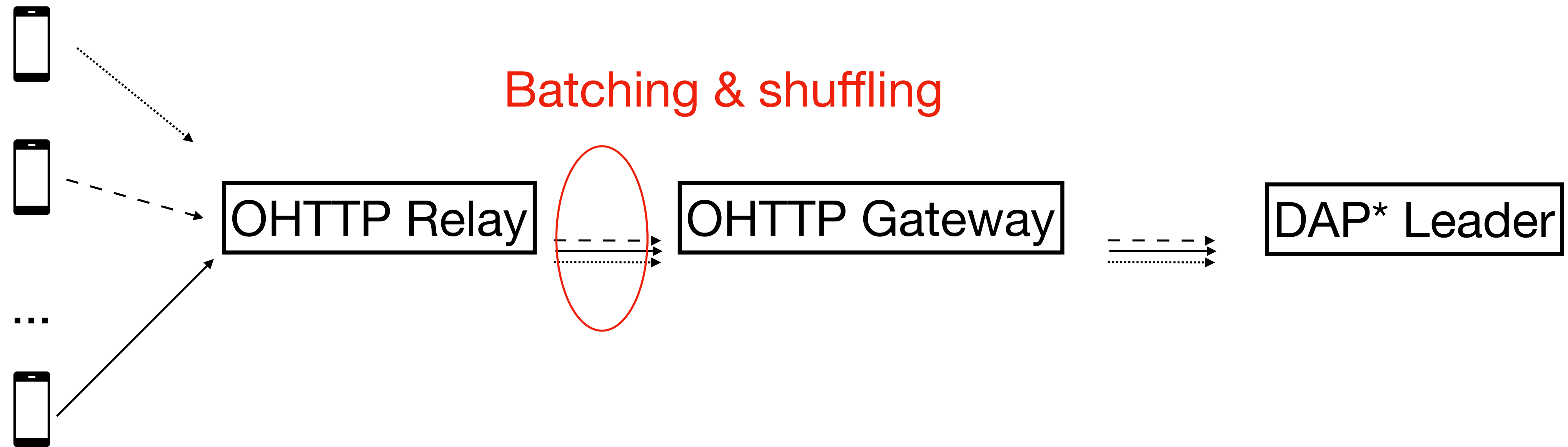


* <https://datatracker.ietf.org/doc/draft-ietf-ppm-dap/>

Unmitigated Risks



Mitigation with unreliable OHTTP*



Requests' order and times decoupled from target resource

* <https://datatracker.ietf.org/doc/draft-wood-ohai-unreliable-ohttp/>

Call for Action

- Evaluate:
 - is this a reasonable use case?
 - is the unreliable OHTTP extension the right approach?
 - Fundamentally, this is the Oblivious Relay Resource providing a response before receiving the response from the Oblivious Gateway Resource
 - Exact details in the draft can change