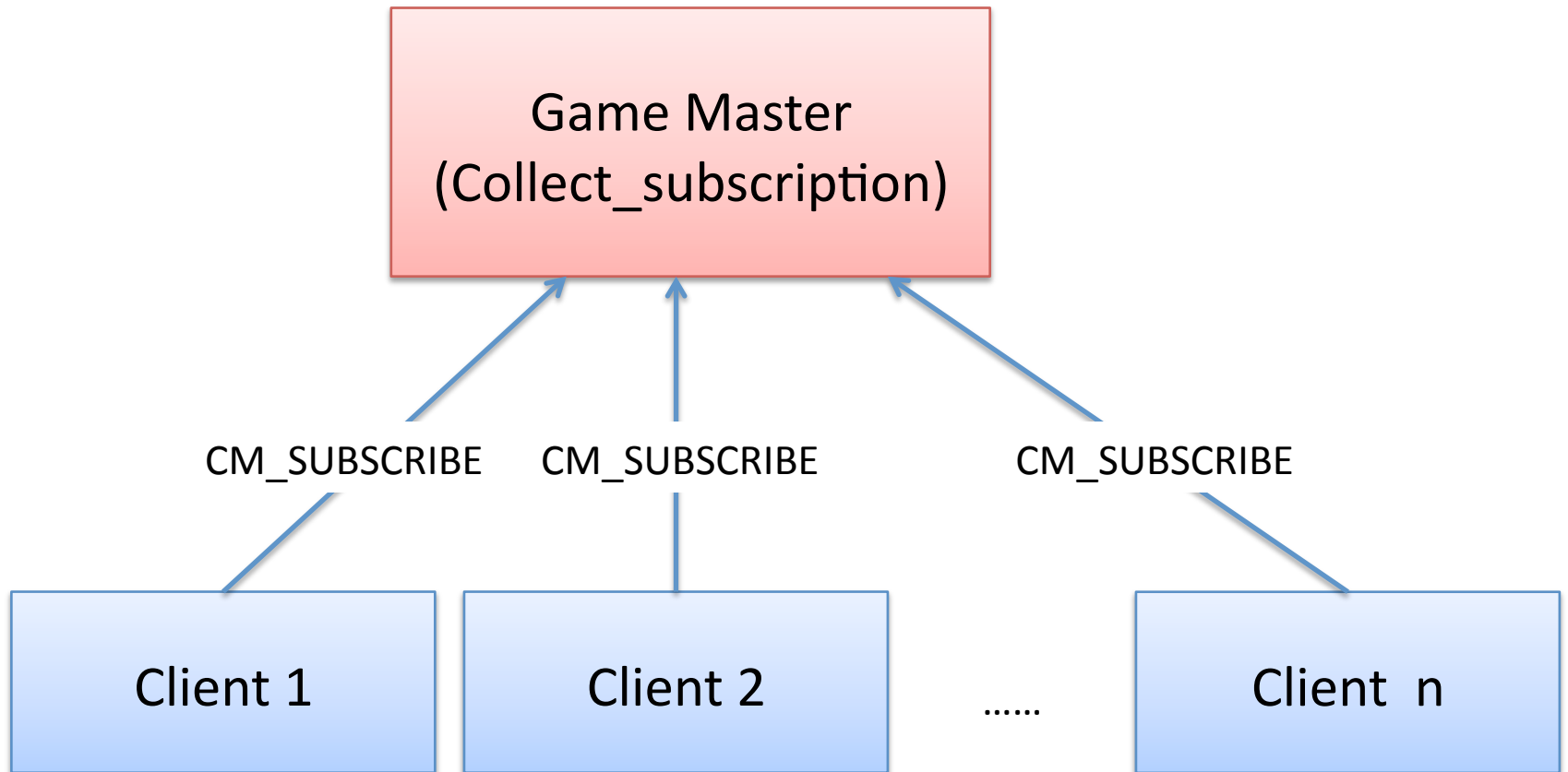


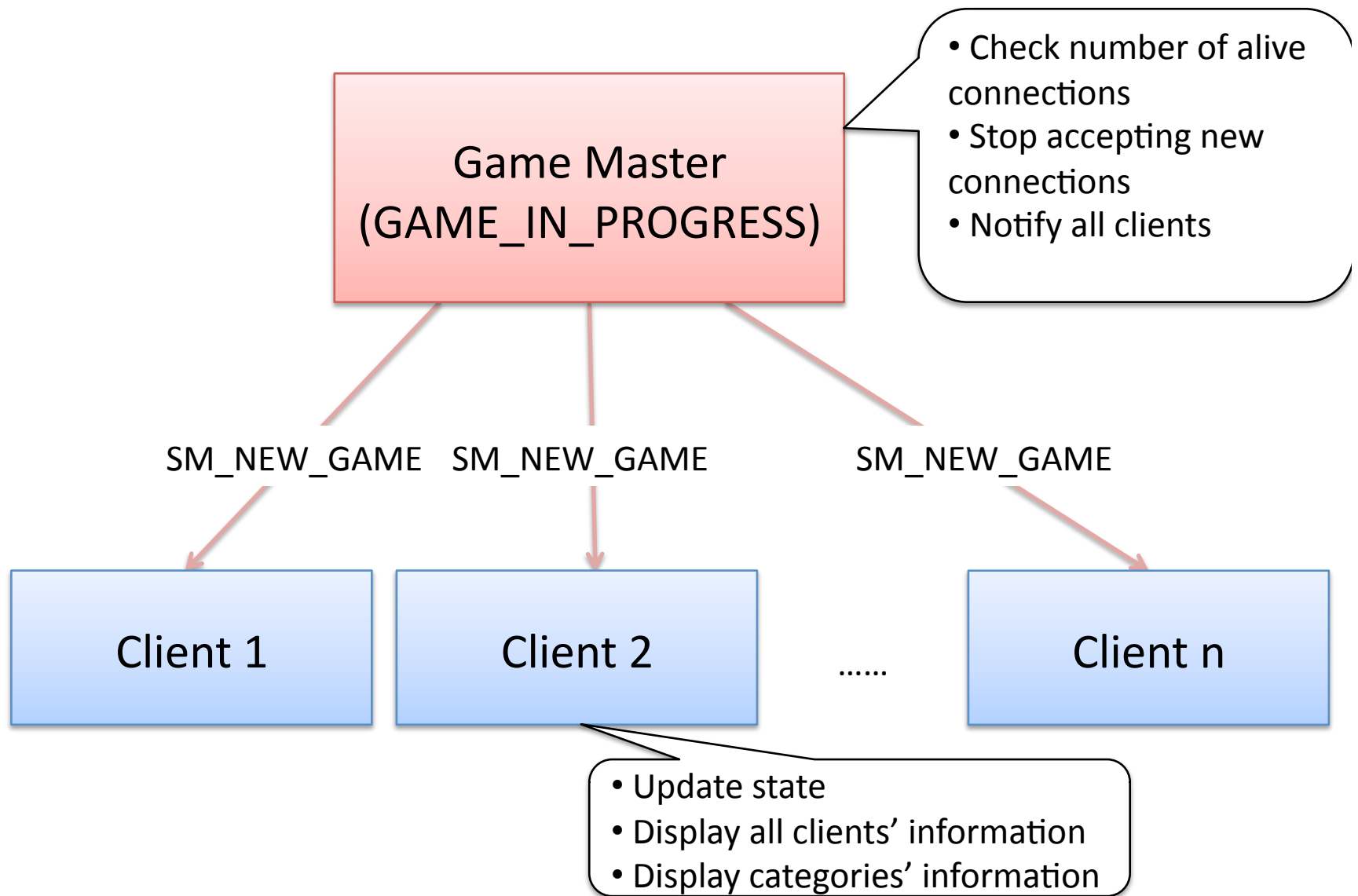
Network Jeopardy! Protocol



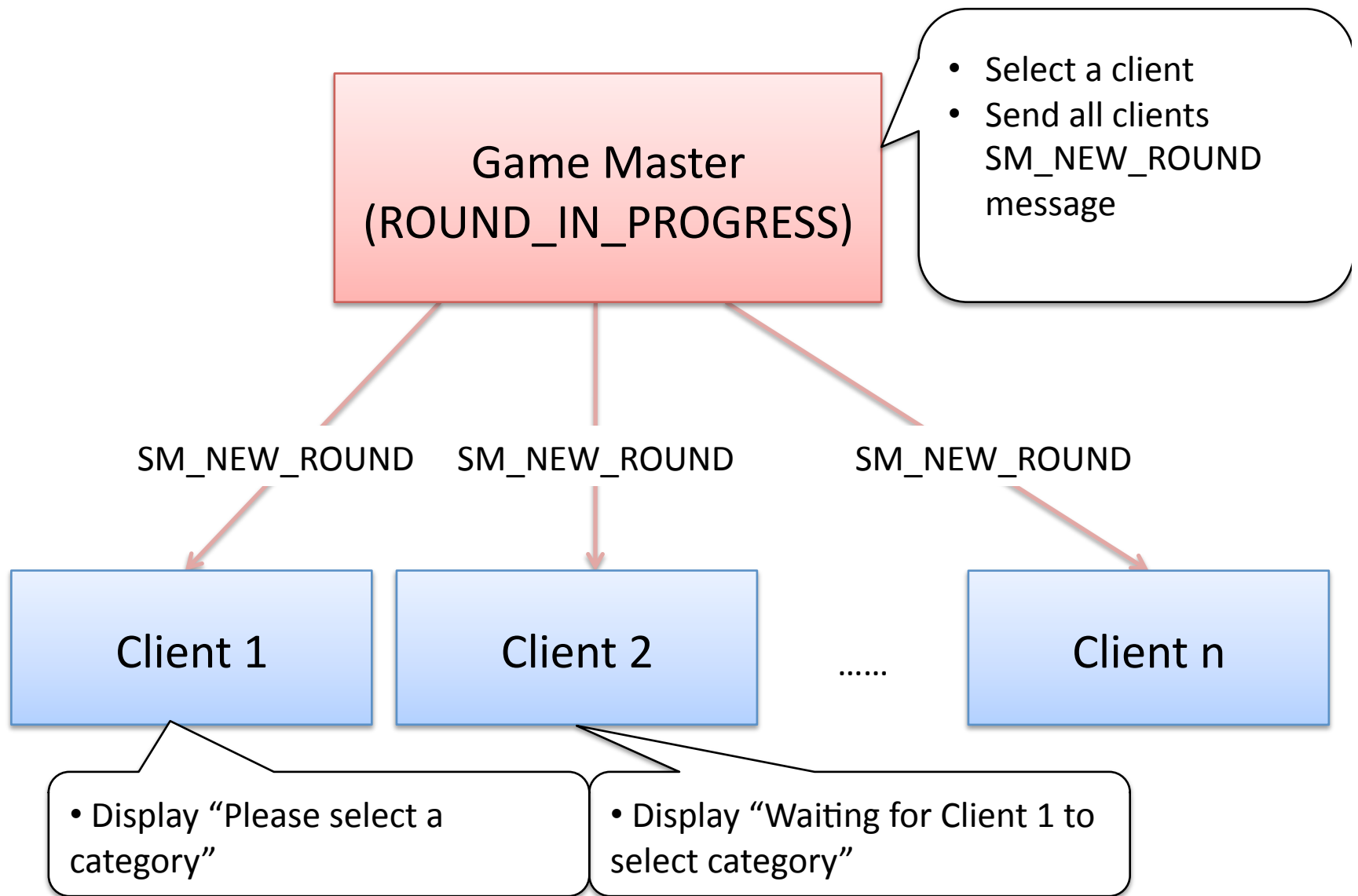
Network Jeopardy Protocol



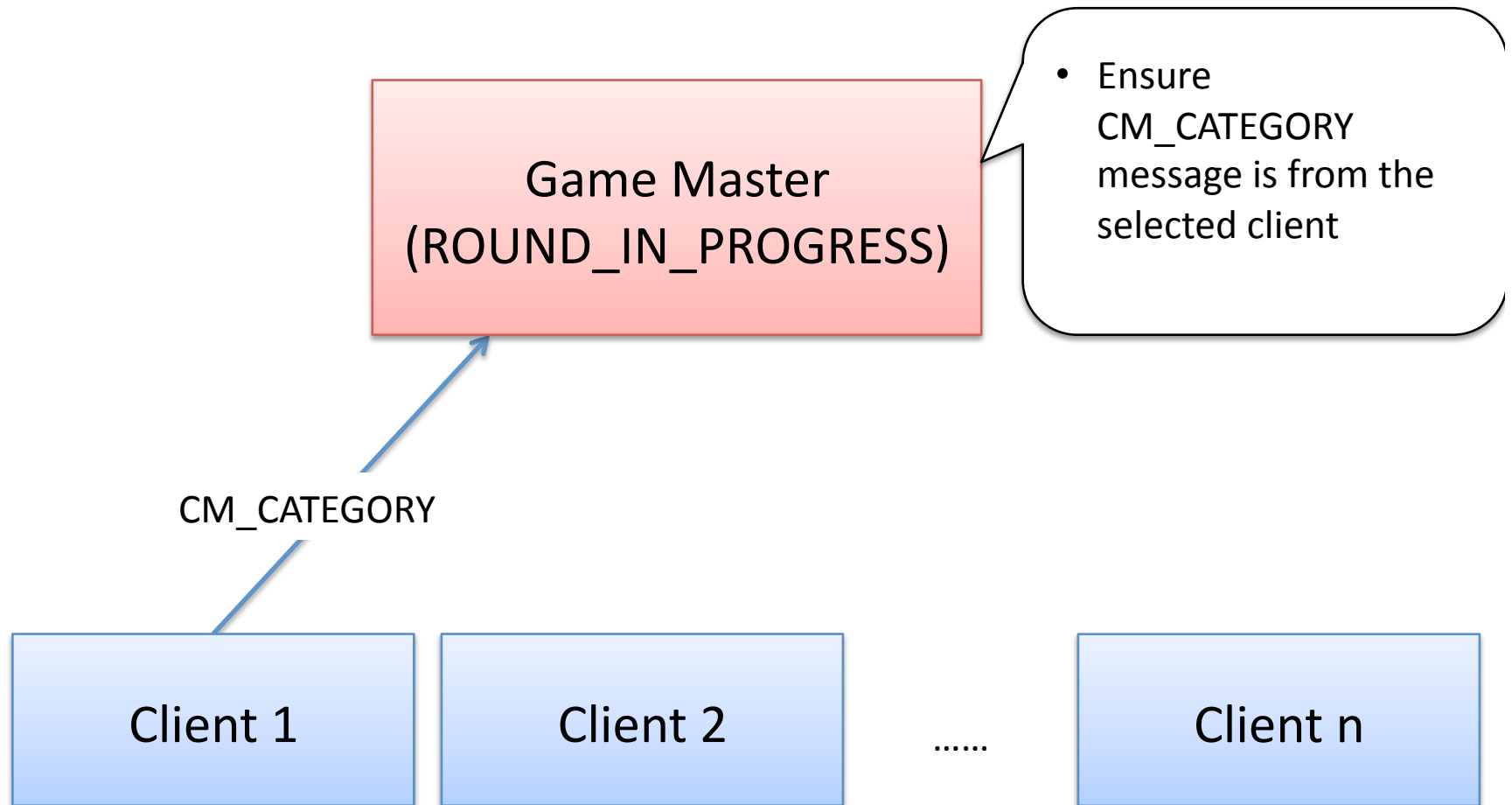
Network Jeopardy Protocol



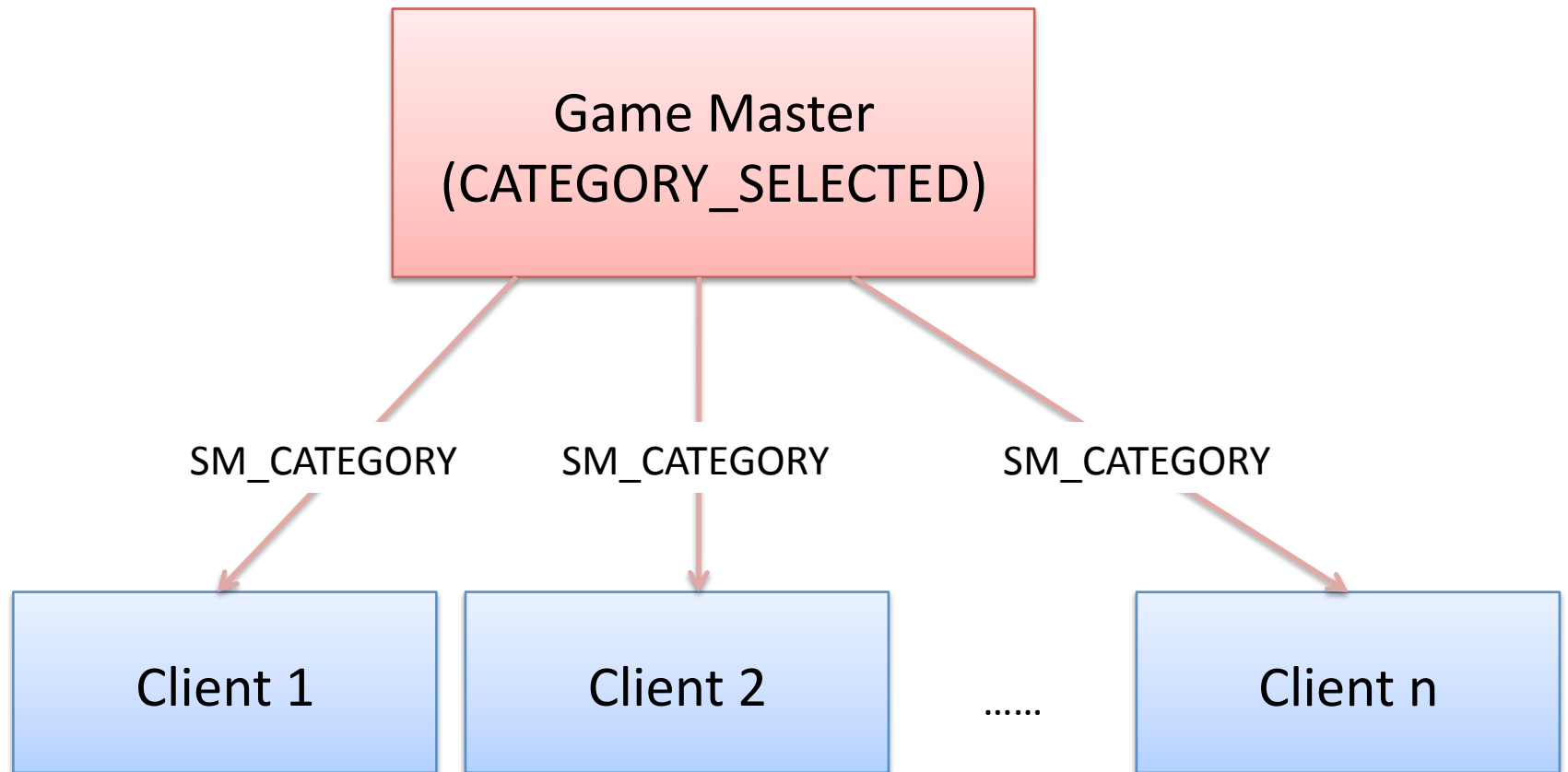
Network Jeopardy Protocol



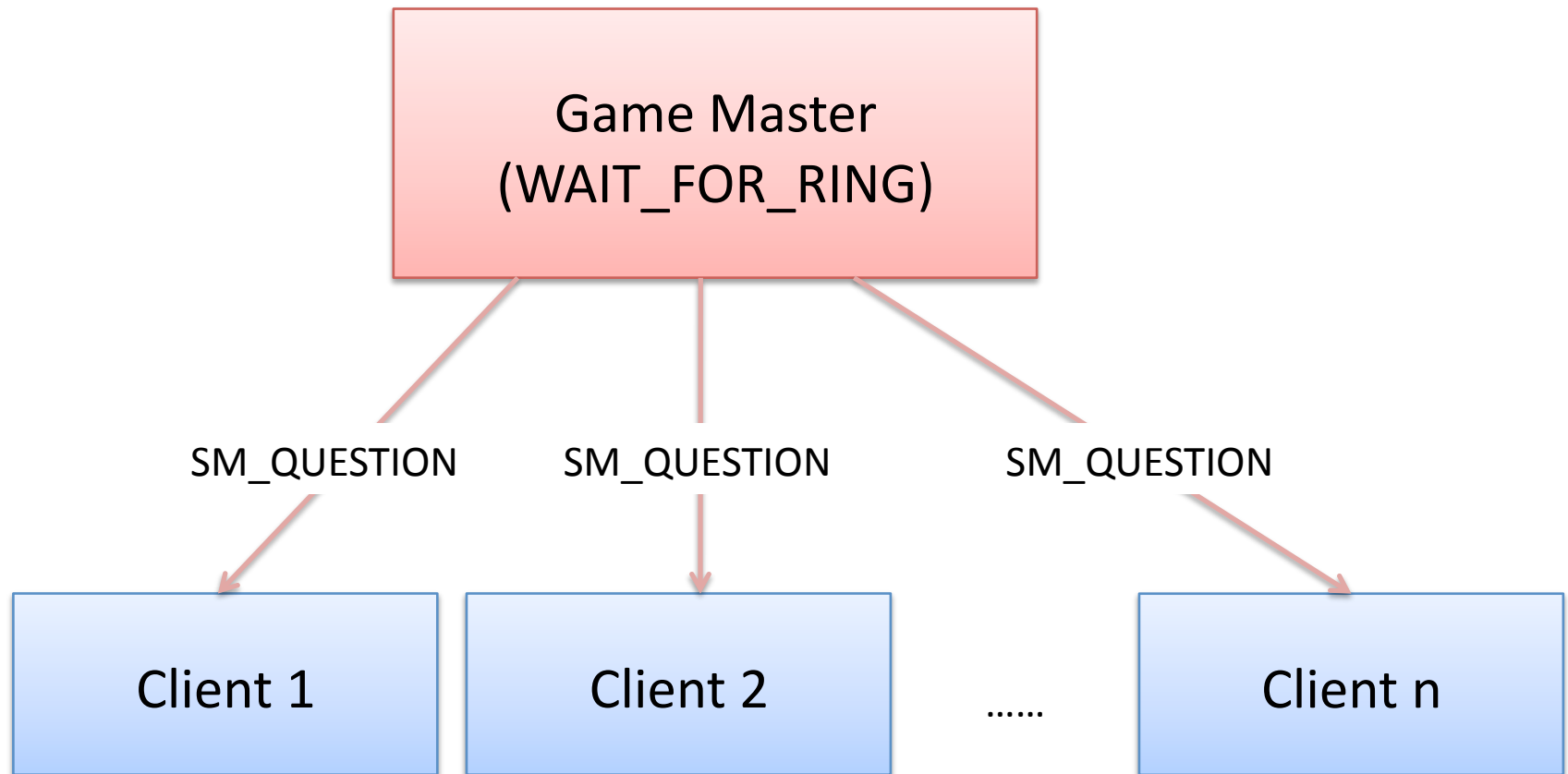
Network Jeopardy Protocol



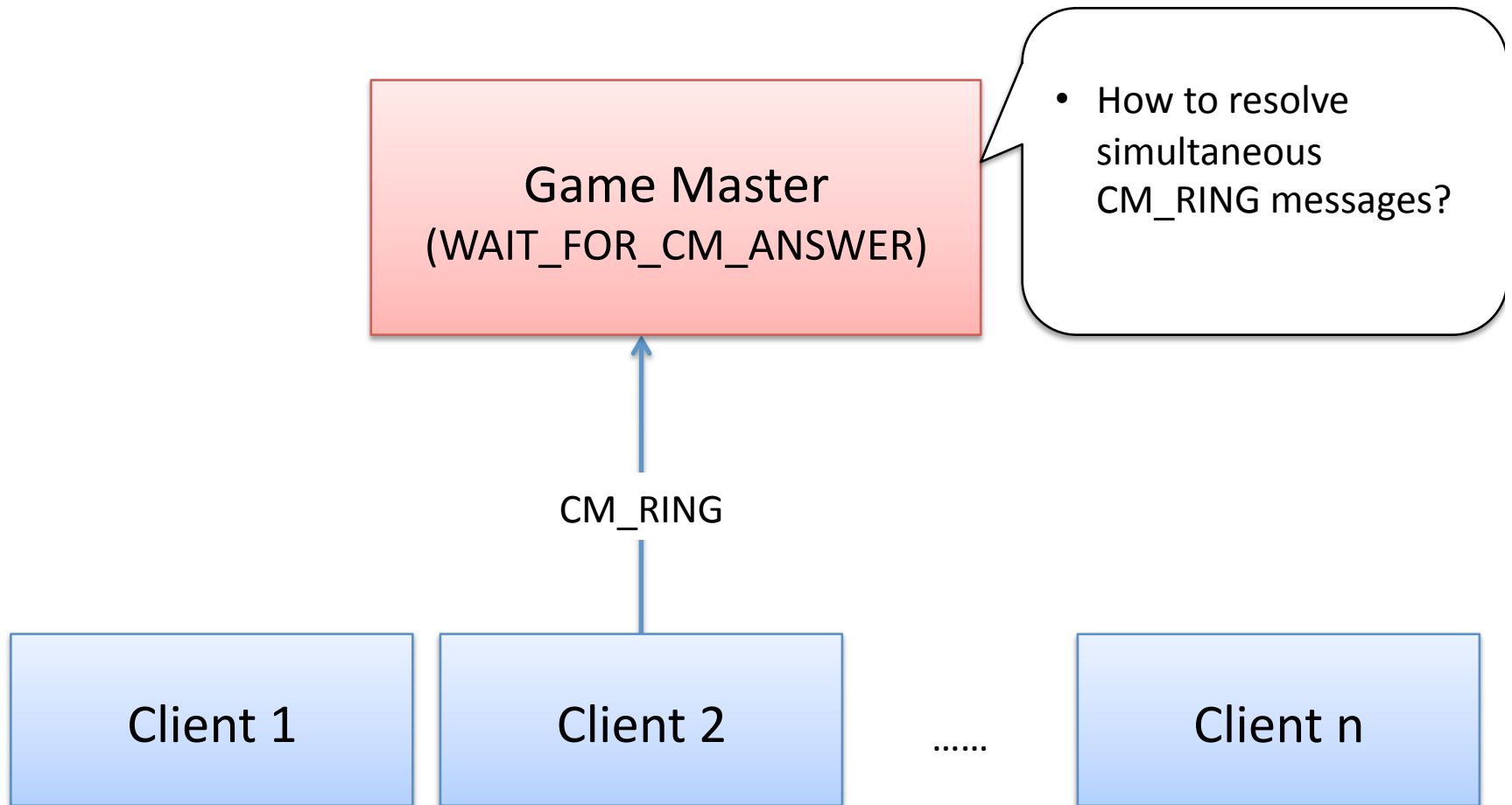
Network Jeopardy Protocol



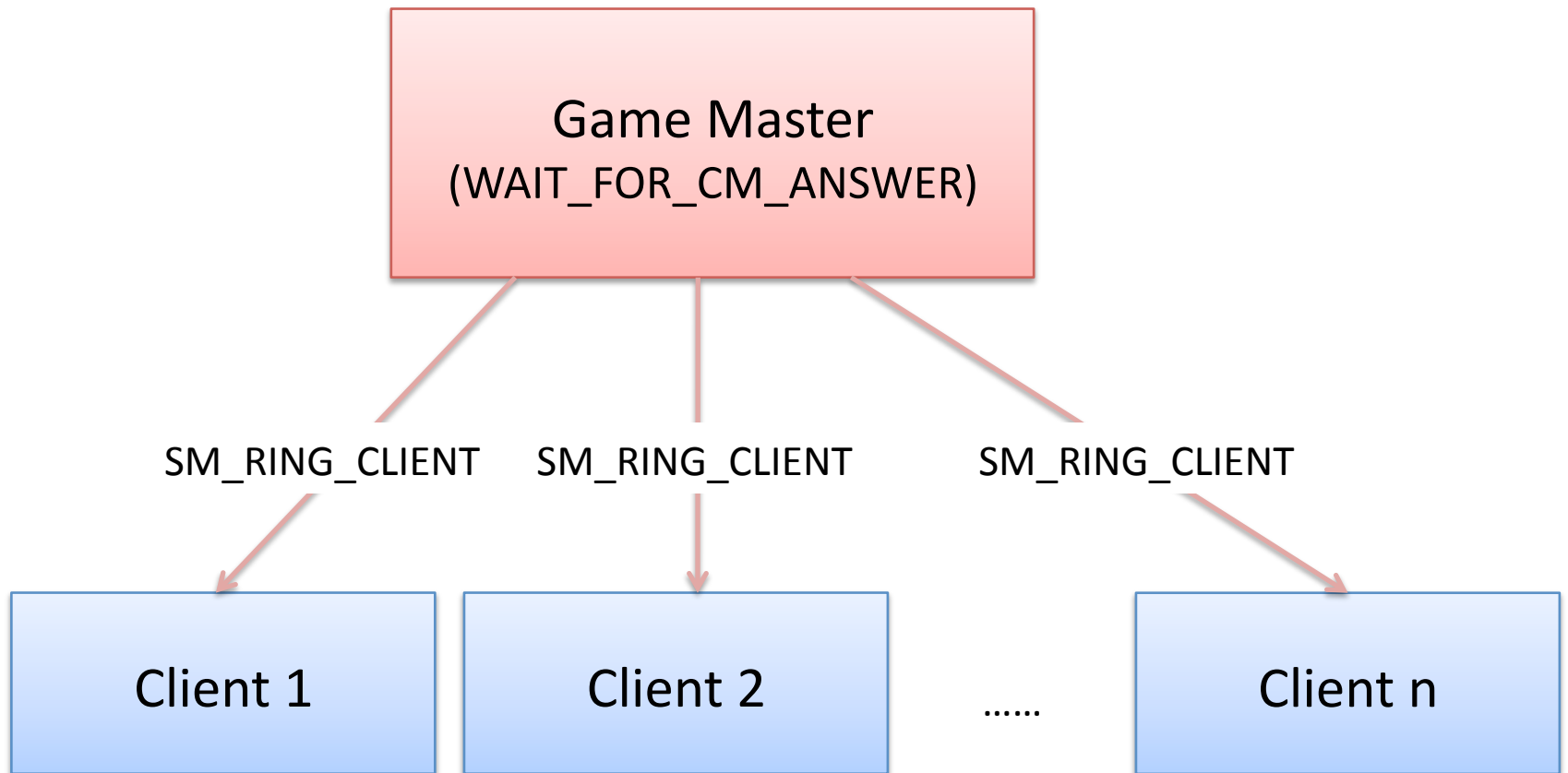
Network Jeopardy Protocol



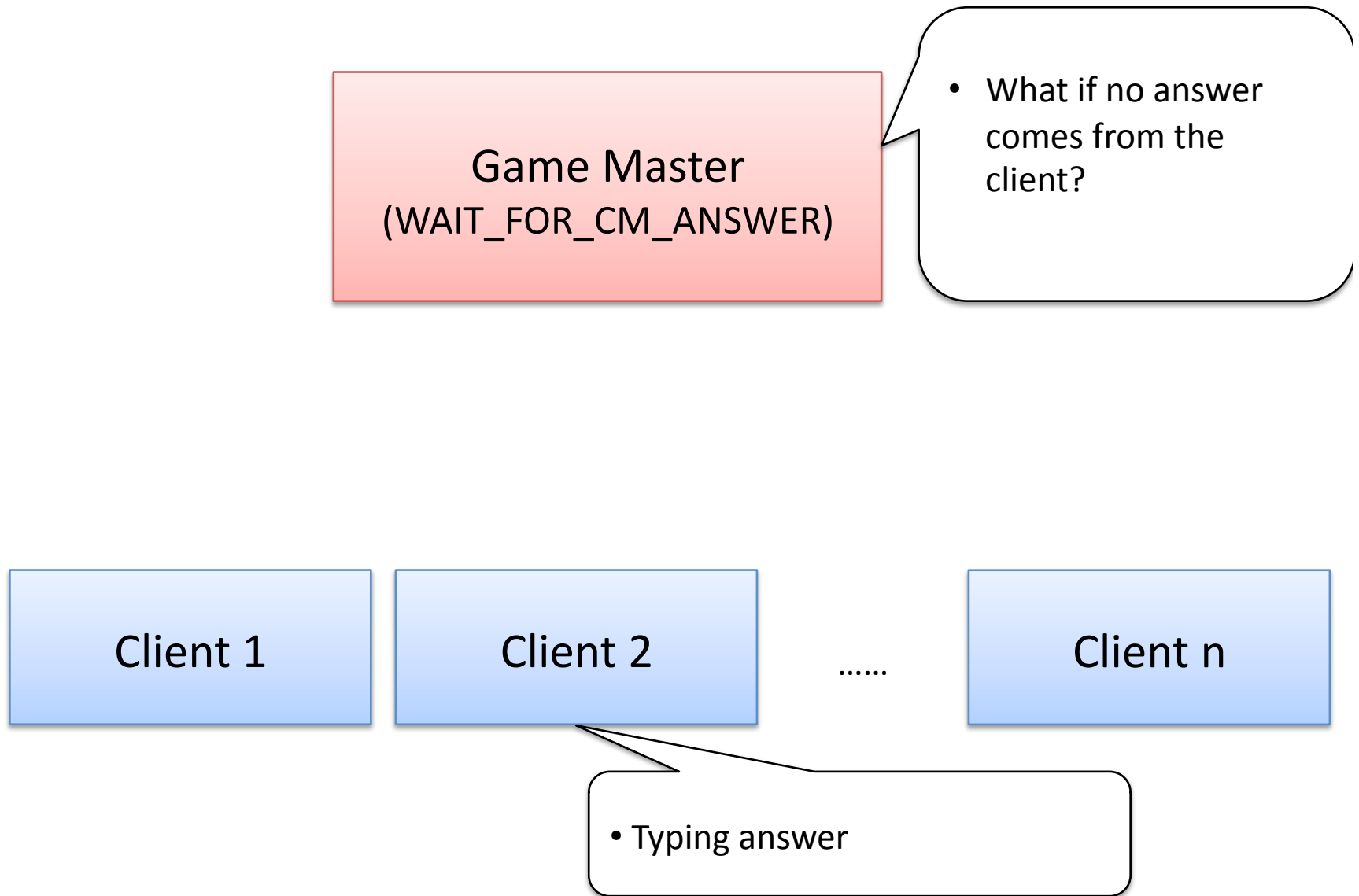
Network Jeopardy Protocol



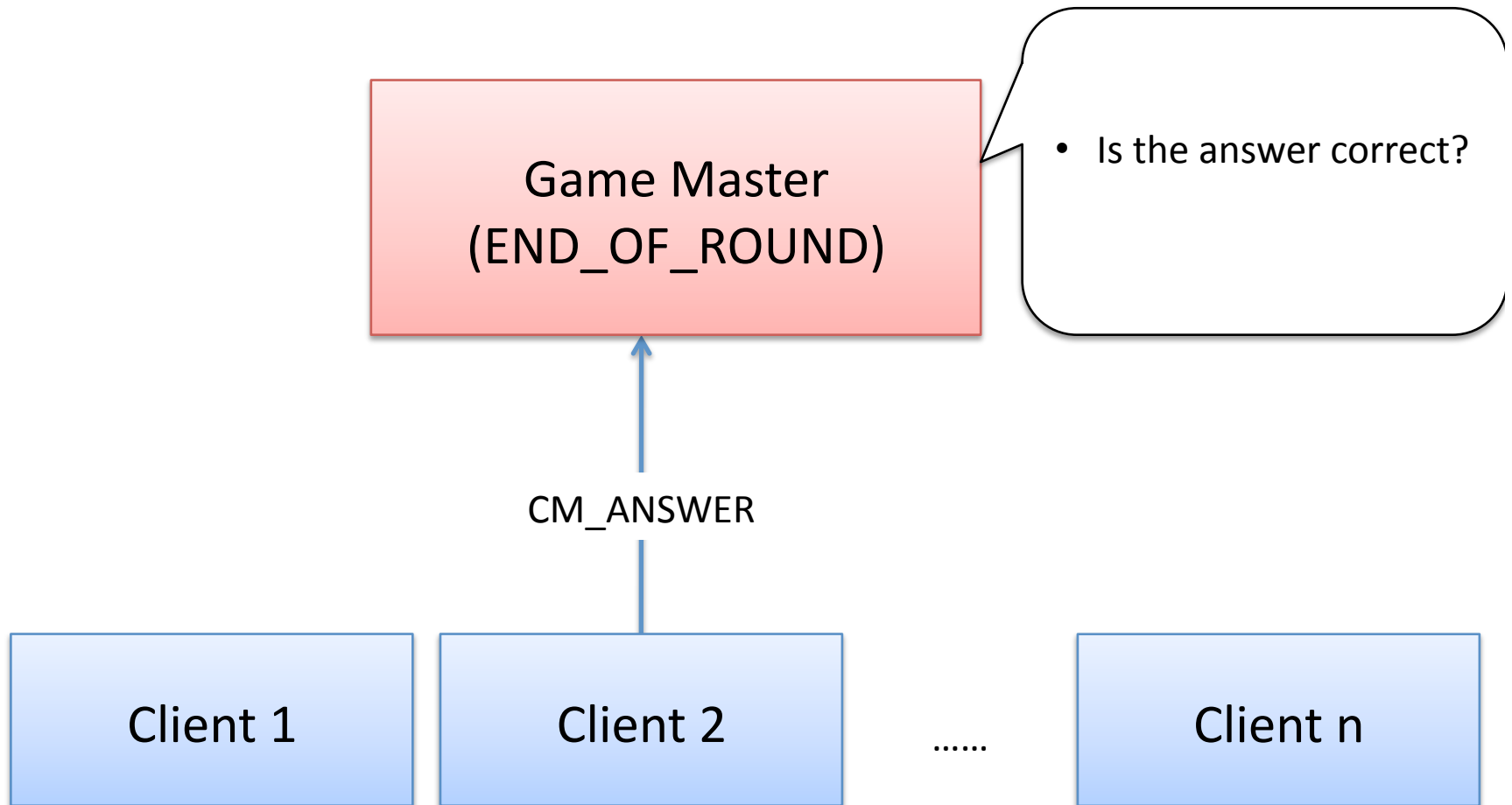
Network Jeopardy Protocol



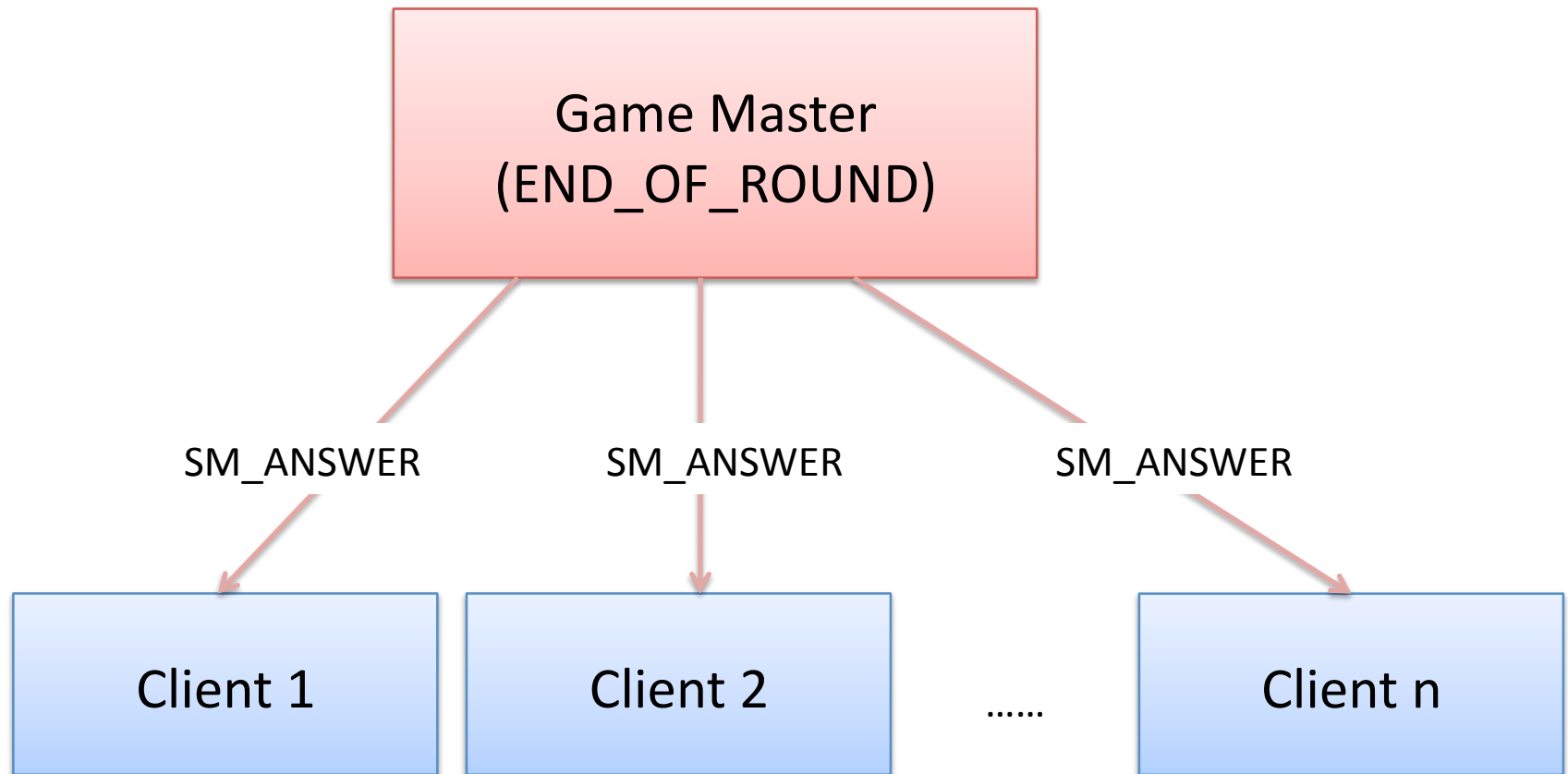
Network Jeopardy Protocol



Network Jeopardy Protocol



Network Jeopardy Protocol



Network Jeopardy Protocol

- A new round is started after this:
 - Update number of questions in each categories
 - Who is the next one to select categories
 - Score board
- How many message types?
- Define your message format carefully
- Finite state machine for game master and player

Network Jeopardy Protocol

- Test your code
 - On EECIS machines
 - One game master, at least two players, two categories, two questions in each category
- Submit your code:
 - Contain a Makefile telling me how to compile your codes