Sequence Diagram for network

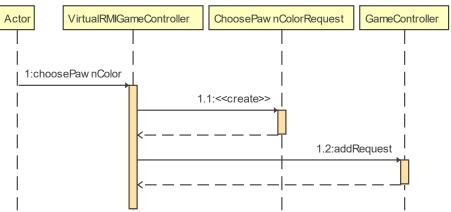
Sommario

| Requests from client | | 2 |
|----------------------------------|---|---|
| 1 | | |
| Generic Game request from client | | 2 |
| | | |
| Generic Main request from client | 3 | 3 |

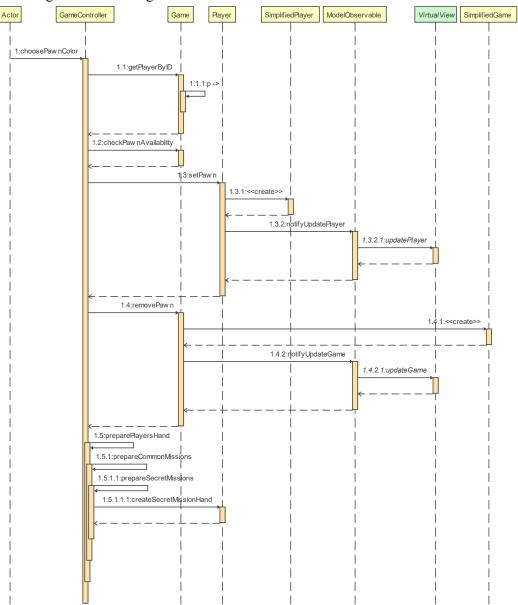
Requests from client and response from server

Generic Game request from client

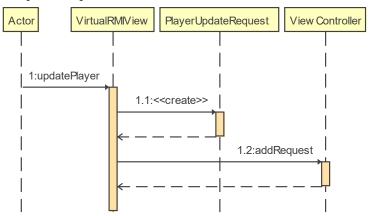
1) The client makes a new request. The request is added in a priority queue in the Game Controller.



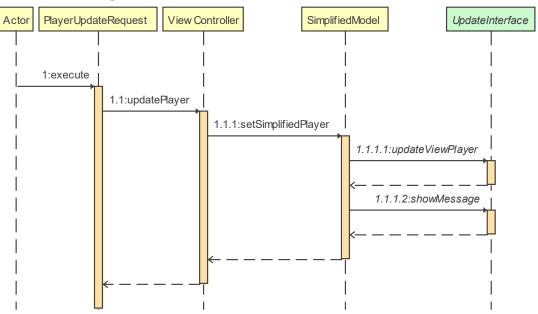
2) The game controller handles the request and notifies the player. A backup action is performed every time the game status changes.



3) A request to update the client is created.

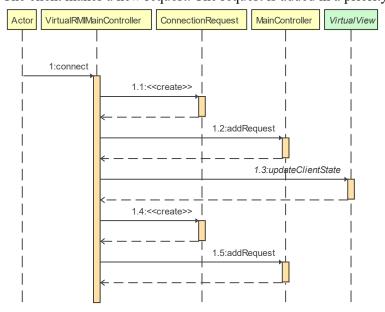


4) The mini model is updated.

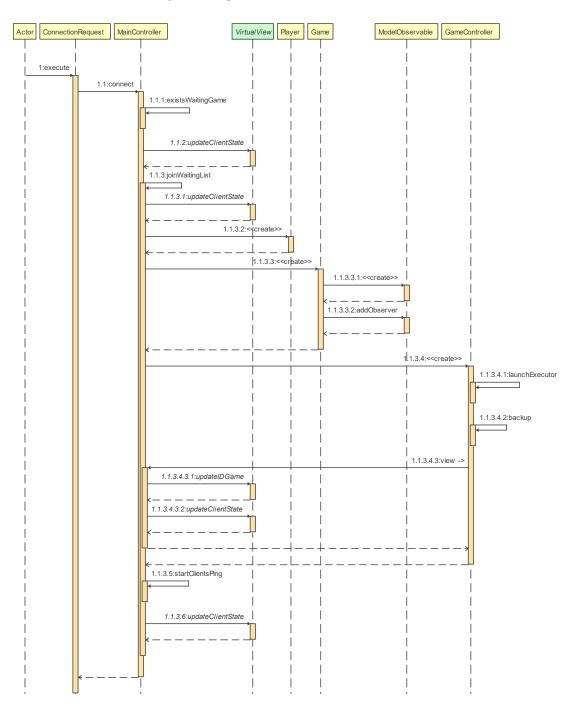


Generic Main request from client

1) The client makes a new request. The request is added in a priority queue in the Main Controller.



2) The Main Controller manages the request.



3) The client is updated

