



## Notes about Lond Game Functionality Charifications on how the load game functionality would work in Royce's eyes: · Prerequisites for lunding: Lo The only existing game that is a candidate for being loosed is the most recently created one (i.e. game get Created DateTime () is closest to the current date time). LO This candilate game can only be loaded if it is not marked as "finished" (i.e. game get Tinished Date Times) returns and) The actual looking functionality: LD get loodable game entity from DAO using criteria listed above Iplate Round View Model (vin Round state) with game and current round info 20 Change screen to the Rombview Since we already "some" games in the actions described by the grewions pages, the lunding part can conceptually be as simple as the process described here. However, we could also have it so that any makinished game can be loodable, opposed to just the most recent one. This would be slightly more involved since we would need a view displaying all of the lookable games and then we was the one that the user changes. Saying that, this is definetly Loable if we have time Notes about Statistics (Concurstates) functionally We should sit down together and better define what statistics we want to show. This will determine how involved this vill be Some food for thought: to we could have a Statistics class that accepts a Game object in its constructor and has var methods that return different stats about the game to Do we explicitly save statistics to the persistance layer or do we just generate them On the fly whenever we need them?