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Abstract
Using the proposed time-based password mechanism within playing a game, users will not lose their game treasure even their user accounts are stolen. By each of exits from playing a game, the time-based password mechanism will dynamically give the user a time-based password for the next game play. A user should input the correct time-based password for the entrance to the next game play.
Because the time-based password will be changed time by time and dynamically saved at an offline standalone machine, the security of next entrance to game play would be secured. In doing this way, game treasure of user can be protected from being stolen.
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