

Use Case 6: User Saves Game

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Use Case	Player saves game
Primary Actor	Player
Stakeholders and Goals	<ul style="list-style-type: none">• Players: want game progress to be saved.
Preconditions	<ul style="list-style-type: none">• The user has created a character• The user is at the end of a turn• User's character has not died as a result of the turn
Postconditions	<ul style="list-style-type: none">• Current character information and stats are saved to the save file• Saved game is accessible from the "load game" portion of welcome screen• Player has an empty save slot (if not overriding a previous save)
Main Success Scenario	<ol style="list-style-type: none">1. Player ends a turn2. Player is alive3. Player selects "save game" option4. Player is prompted to override previous save state, and shown its information5. Player confirms desire to override previous save6. Character information and stats are saved to the save file
Extensions (Alternate Flows)	<ol style="list-style-type: none">a) (Steps 1 & 2) Player dies during turn<ol style="list-style-type: none">1. Game to that point is over2. Any progress made from last save is lost3. User is prompted to return to previous save pointb) (Step 4) Player does not override previous save<ol style="list-style-type: none">1. User is given option to continue without saving or to create additional saved game2. User selects one of the two options<ol style="list-style-type: none">A*) If user decides to continue without saving, player advances to beginning of next turnB*) If user decides to create additional saved game, and there is an open save slot, character information and stats are saved to the new save file

	1**) If there is no additional save slots open, player is given option to continue without saving or overwrite previous save
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