

Test Case Name: [1] Play Co-op			Test Case Name: [2] Co-Op: Spawn Player's Ship	
Test ID: 1			Test ID: 1	
Setup: Player is currently in the main menu of the game			Setup: Game has started	
ID	Test Step/Substep		ID	Test Step/Substep
1	Test player button click on "Play Co-Op"		1	Spawner steps through items that need to be spawned.
2	Test loading of lobby		2	
Expected Results	Player has entered the Co-Op lobby		Expected Results	Player's ship has spawned.
Execution Summary			Execution Summary	
Status:			Status:	
Tester:			Tester:	
Date Completed:			Date Completed:	
Test Case Name: [3] Play Team Deathmatch			Test Case Name: [4] Co-Op: Spawn Players	
Test ID: 2			Test ID: 1	
Setup: Player is currently in the main menu of the game			Setup: Game has started	
ID	Test Step/Substep		ID	Test Step/Substep
1	Test player button click on "Play Team Deathmatch"		1	Spawner steps through items that need to be spawned.
2	Test loading of lobby		2	
Expected Results	Player has entered the Team Deathmatch lobby		Expected Results	Players have been spawned.
Execution Summary			Execution Summary	
Status:			Status:	
Tester:			Tester:	
Date Completed:			Date Completed:	
Test Case Name: [5] Open Options			Test Case Name: [6] Co-Op: Spawn NPC Ships	
Test ID: 3			Test ID: 1	
Setup: Player is currently in the main menu of the game			Setup: Game has started	
ID	Test Step/Substep		ID	Test Step/Substep
1	Test player button click on "Options"		1	Spawner steps through items that need to be spawned.
2	Test loading of Options menu		2	
Expected Results	Player has entered the Options menu or Options menu has popped up		Expected Results	NPC ships have spawned.
Execution Summary			Execution Summary	
Status:			Status:	
Tester:			Tester:	
Date Completed:			Date Completed:	
Test Case Name: [7] Sound in Options Menu			Test Case Name: [8] Co-Op: Spawn Space Station	
Test ID: 4			Test ID: 1	
Setup: Player is currently in the Options menu of the game			Setup: Game has started	
ID	Test Step/Substep		ID	Test Step/Substep
1	Test that sound volume goes up accordingly		1	Spawner steps through items that need to be spawned.
2	Test that sound volume goes down accordingly		2	

Expected Results	Player successfully raises or lowers the volume		Expected Results	Space Station has spawned.
Execution Summary			Execution Summary	
Status:			Status:	
Tester:			Tester:	
Date Completed:			Date Completed:	
Test Case Name: [9]	View Leaderboard		Test Case Name:	Co-Op: Spawn NPC Characters
Test ID:	5		Test ID:	1
Setup:	Player is currently in the main menu of the game		Setup:	Game has started
ID	Test Step/Substep		ID	Test Step/Substep
1	Test player button click on "View Leaderboard"		1	Spawner steps through items that need to be spawned.
2	Test loading of Leaderboard		2	
Expected Results	Leaderboard is displayed to player		Expected Results	NPC characters have spawned.
Execution Summary			Execution Summary	
Status:			Status:	
Tester:			Tester:	
Date Completed:			Date Completed:	
Test Case Name: [10]	Exit Game from Menu		Test Case Name:	Co-Op: Spawn Junk
Test ID:	6		Test ID:	1
Setup:	Player is currently in the main menu of the game		Setup:	Game has started
ID	Test Step/Substep		ID	Test Step/Substep
1	Test player button click on "Exit"		1	Spawner steps through items that need to be spawned.
2	Test exiting of game		2	
Expected Results	Game has completely closed and exited		Expected Results	Junk has spawned.
Execution Summary			Execution Summary	
Status:			Status:	
Tester:			Tester:	
Date Completed:			Date Completed:	
Game Modes			Test Case Name:	Co-Op: Spawn Background
Test Case Name: [11]	Co-Op End Condition: Team Wins		Test ID:	1
Test ID:	7		Setup:	Game has started
Setup:	Player is currently in Co-Op game mode and their team has won		ID	Test Step/Substep
ID	Test Step/Substep		1	Spawner steps through items that need to be spawned.
1	Test team has entered win state after meeting win condition		2	
2			Expected Results	Background has spawned.
Expected Results	Team enters win state		Execution Summary	
Execution Summary			Status:	
Status:			Tester:	
			Date Completed:	

Tester:				
Date Completed:			Test Case Name:	Team Deathmatch: Spawn Team 1 Ships
			Test ID:	1
Test Case Name: [12]	Co-Op End Condition: Team Loses		Setup:	Game has started
Test ID:	7		ID	Test Step/Substep
Setup:	Player is currently in Co-Op game mode and their team has lost		1	Spawner steps through items that need to be spawned.
ID	Test Step/Substep		2	
1	Test team has entered lose state after opposing team meets win condition		Expected Results	Team 1 ships have spawned.
2				
Expected Results	Team enters lose state		Execution Summary	
Execution Summary			Status:	
Status:			Tester:	
Tester:			Date Completed:	
Date Completed:			Test Case Name:	Team Deathmatch: Spawn Team 2 Ships
			Test ID:	1
Test Case Name: [13]	Planting Bomb		Setup:	Game has started
Test ID:	8		ID	Test Step/Substep
Setup:	Player is in Team Deathmatch on an enemy ship and has a bomb		1	Spawner steps through items that need to be spawned.
ID	Test Step/Substep		2	
1	Test player possession of bomb		Expected Results	Team 2 ships have spawned.
2	Test player planting bomb on enemy ship			
Expected Results	A bomb is successfully planted on target ship		Execution Summary	
Execution Summary			Status:	
Status:			Tester:	
Tester:			Date Completed:	
Date Completed:			Test Case Name:	Team Deathmatch: Spawn Team 1 Players
			Test ID:	1
Test Case Name: [14]	Bomb Timer		Setup:	Game has started
Test ID:	9		ID	Test Step/Substep
Setup:	A bomb has been planted on a ship		1	Spawner steps through items that need to be spawned.
ID	Test Step/Substep		2	
1	Test bomb is properly planted		Expected Results	Team 1 players have spawned.
2	Test bomb timer starts counting down			
Expected Results	A bomb that has been planted begins its countdown		Execution Summary	
Execution Summary			Status:	
Status:			Tester:	
Tester:			Date Completed:	
Date Completed:			Test Case Name:	Team Deathmatch: Spawn Team 2 Players
			Test ID:	1
Test Case Name: [15]	Bomb Detonation		Setup:	Game has started
Test ID:	10		ID	Test Step/Substep
Setup:	Bomb has been planted, timer has reached limit		1	Spawner steps through items that need to be spawned.

ID	Test Step/Substep		2	
1	Test bomb has not been interrupted		Expected Results	Team 2 players have spawned.
2	Test bomb detonation at end of timer			
Expected Results	A bomb is detonated at the end of it's timer and destroys ship		Execution Summary	
Execution Summary			Status:	
Status:			Tester:	
Tester:			Date Completed:	
Date Completed:			Test Case Name:	Co-Op: Post Game Win Screen
Test Case Name: [16]	Bomb Interruption		Test ID:	1
Test ID:	11		Setup:	Game has ended
Setup:	Planted bomb is somehow interrupted		ID	Test Step/Substep
ID	Test Step/Substep		1	Post game screen is generated.
1	Test interrupting bomb		2	Win declaration is displayed on the post game screen
2	Test timer has stopped		Expected Results	Post game win screen is generated.
Expected Results	An interrupted bomb stops its timer and does not detonate		Execution Summary	
Execution Summary			Status:	
Status:			Tester:	
Tester:			Date Completed:	
Date Completed:			Test Case Name:	Co-Op: Post Game Loss Screen
Test Case Name: [17]	Team Destroys Ship		Test ID:	1
Test ID:	12		Setup:	Game has ended
Setup:	Players are in Team Deathmatch; one team destroys an enemy ship		ID	Test Step/Substep
ID	Test Step/Substep		1	Post game screen is generated.
1	Test ship is destroyed		2	Loss declaration is displayed on the post game screen
2	Test team that destroyed ship earns a point		Expected Results	Post game loss screen is generated.
Expected Results	Ship is destroyed and team earns a point		Execution Summary	
Execution Summary			Status:	
Status:			Tester:	
Tester:			Date Completed:	
Date Completed:			Test Case Name:	Team Deathmatch: Post Game Win Screen
Test Case Name: [18]	Bomb Destroys Ship		Test ID:	1
Test ID:	12		Setup:	Game has ended
Setup:	Players are in Team Deathmatch; bomb destroys a ship		ID	Test Step/Substep
ID	Test Step/Substep		1	Post game screen is generated.
1	Test ship is destroyed		2	Win declaration is displayed on the post game screen
2	Test team that planted bomb earns 3 points		Expected Results	Post game win screen is generated.
Expected Results	Ship is destroyed and team earns 3 points		Execution Summary	
Execution Summary			Status:	
Status:			Tester:	

Status:			Date Completed:	
Tester:				
Date Completed:			Test Case Name:	Team Deathmatch: Post Game Loss Screen
			Test ID:	1
Test Case Name: [19]	Deathmatch End Condition: Team Wins		Setup:	Game has ended
Test ID:	13		ID	Test Step/Substep
Setup:	Team is in Team Deathmatch and reach end condition		1	Post game screen is generated.
ID	Test Step/Substep		2	Loss declaration is displayed on the post game screen
1	Test end condition is reached		Expected Results	Post game loss screen is generated.
2	Test team enters win state after reaching end condition			
Expected Results	Team enters win state		Execution Summary	
Execution Summary			Status:	
Status:			Tester:	
Tester:			Date Completed:	
Date Completed:			Test Case Name:	Co-Op: Post Game Stats
			Test ID:	1
Test Case Name: [20]	Deathmatch End Condition: Team Loses		Setup:	Game has ended
Test ID:	13		ID	Test Step/Substep
Setup:	Team is in Team Deathmatch and End Condition is reached by opposing team		1	Post game screen is generated.
ID	Test Step/Substep		2	Post game stats are displayed on the post game screen.
1	Test end condition is reached by opposing team		Expected Results	Post game stats are displayed.
2	Test team enters lose state after opposing team reaches end condition			
Expected Results	Team enters lose state		Execution Summary	
Execution Summary			Status:	
Status:			Tester:	
Tester:			Date Completed:	
Date Completed:			Test Case Name:	Team Deathmatch: Post Game Stats
			Test ID:	1
			Setup:	Game has ended
			ID	Test Step/Substep
			1	Post game screen is generated.
			2	Post game stats are displayed on the post game screen.
			Expected Results	Post game stats are displayed.
			Execution Summary	
			Status:	
			Tester:	
			Date Completed:	
			Test Case Name:	Co-Op: Post Game Exit
			Test ID:	1
			Setup:	Game has ended
			ID	Test Step/Substep

			1	Post game screen exit button is generated
			2	Exit button returns player to the Co-Op lobby
			Expected Results	Exit button returns player to the Co-Op lobby
			Execution Summary	
			Status:	
			Tester:	
			Date Completed:	
			Test Case Name:	Team Deathmatch: Post Game Exit
			Test ID:	1
			Setup:	Game has ended
			ID	Test Step/Substep
			1	Post game screen exit button is generated
			2	Exit button returns player to the Team Deathmatch lobby
			Expected Results	Exit button returns player to the Team Deathmatch lobby
			Execution Summary	
			Status:	
			Tester:	
			Date Completed:	
			Test Case Name:	Co-Op: In-Game Menu
			Test ID:	1
			Setup:	Game is in progress
			ID	Test Step/Substep
			1	"Esc" key displays the In-Game Menu
			2	
			Expected Results	In-Game Menu is displayed.
			Execution Summary	
			Status:	
			Tester:	
			Date Completed:	
			Test Case Name:	Co-Op: In-Game Menu Resume
			Test ID:	1
			Setup:	Game is in progress
			ID	Test Step/Substep
			1	In-Game Menu "Resume" button hides the menu
			2	
			Expected Results	In-Game Menu is hidden.
			Execution Summary	
			Status:	

			Tester:	
			Date Completed:	
			Test Case Name:	Co-Op: In-Game Menu Options
			Test ID:	1
			Setup:	Game is in progress
			ID	Test Step/Substep
			1	In-Game Menu "Options" button displays the options menu
			2	
			Expected Results	Options menu is displayed
			Execution Summary	
			Status:	
			Tester:	
			Date Completed:	
			Test Case Name:	Co-Op: In-Game Menu Options Return
			Test ID:	1
			Setup:	Game is in progress
			ID	Test Step/Substep
			1	Options "Return" button hides the options menu
			2	
			Expected Results	Options menu is hidden
			Execution Summary	
			Status:	
			Tester:	
			Date Completed:	
			Test Case Name:	Co-Op: In-Game Menu Exit
			Test ID:	1
			Setup:	Game is in progress
			ID	Test Step/Substep
			1	In-Game Menu "Exit" button returns the player to the lobby
			2	
			Expected Results	Player is returned to the Co-Op lobby
			Execution Summary	
			Status:	
			Tester:	
			Date Completed:	
			Test Case Name:	Team Deathmatch: In-Game Menu
			Test ID:	1
			Setup:	Game is in progress

			ID	Test Step/Substep
			1	"Esc" key displays the In-Game Menu
			2	
			Expected Results	In-Game Menu is displayed.
			Execution Summary	
			Status:	
			Tester:	
			Date Completed:	
			Test Case Name:	Team Deathmatch: In-Game Menu Resume
			Test ID:	1
			Setup:	Game is in progress
			ID	Test Step/Substep
			1	In-Game Menu "Resume" button hides the menu
			2	
			Expected Results	In-Game Menu is hidden.
			Execution Summary	
			Status:	
			Tester:	
			Date Completed:	
			Test Case Name:	Team Deathmatch: In-Game Menu Options
			Test ID:	1
			Setup:	Game is in progress
			ID	Test Step/Substep
			1	In-Game Menu "Options" button displays the options menu
			2	
			Expected Results	Options menu is displayed
			Execution Summary	
			Status:	
			Tester:	
			Date Completed:	
			Test Case Name:	Team Deathmatch: In-Game Menu Options Return
			Test ID:	1
			Setup:	Game is in progress
			ID	Test Step/Substep
			1	Options "Return" button hides the options menu
			2	
			Expected Results	Options menu is hidden
			Execution Summary	

			Status:	
			Tester:	
			Date Completed:	
			Test Case Name:	Team Deathmatch: In-Game Menu Exit
			Test ID:	1
			Setup:	Game is in progress
			ID	Test Step/Substep
			1	In-Game Menu "Exit" button returns the player to the lobby
			2	
			Expected Results	Player is returned to the Team Deathmatch lobby
			Execution Summary	
			Status:	
			Tester:	
			Date Completed:	

[1] Use case name
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[2] Use case name
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[3] Use case name
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