## **Choose Display Options:**

**Primary Actor:** Player/User(human)

## **Stakeholder and Interests:**

Stakeholder	Interests
Players	The player should be able to choose display options.  The player should be able to set the background theme.  The player can choose the cursor shape (default/hand).
Developers	The developer wants this specific component (choose display options) to start efficiently.  The developer can fix any problem with this option when reported.

### **Preconditions:**

• The system is initialized or loaded.

# **Success Guarantee (Postconditions):**

- The system successfully changes the background.
- The system successfully changes the cursor shape.

#### **Success Scenario:**

- 1. The system gives the player an option to change the Display Settings, Background theme and mouse cursor.
- 2. The player chooses their desired background theme.
- 3. The system saves and applies the background theme selected by the player.
- 4. The player chooses their desired cursor shape.
- 5. The system saves and applies the cursor option selected by the player.

- 6. The Player chooses to close the display settings option.
- 7. The system closes the display settings option and resumes the program where the player left off.

# **Exceptions:**

• If at any time the system is unable to change the display settings, the system informs the player of the failure and it displays the developer's email address to report the issue.

# **Special Requirements:**

- The colors and sizes of objects used will be able to provide for the most common category of color blindness.
- Failure in changing any of the system set up will be displayed with the developer's email address in order to report the issue.