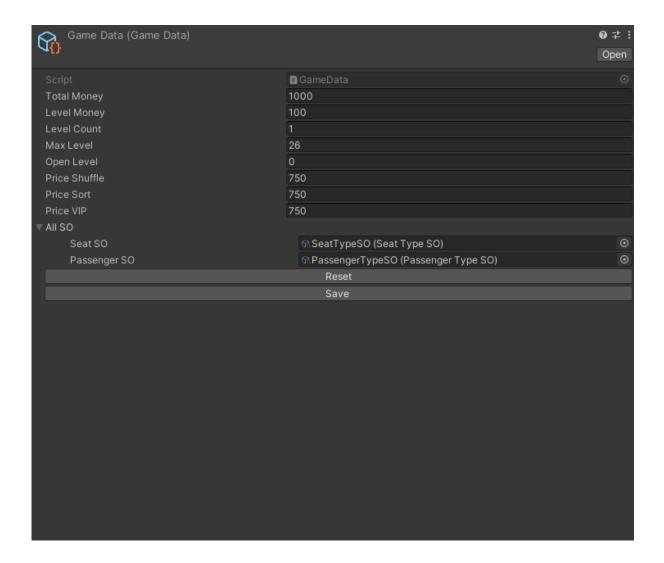
Seat Sorting Template Game

▼ Game Data

\Assets\SeatSorting_Files\Data GameData.asset

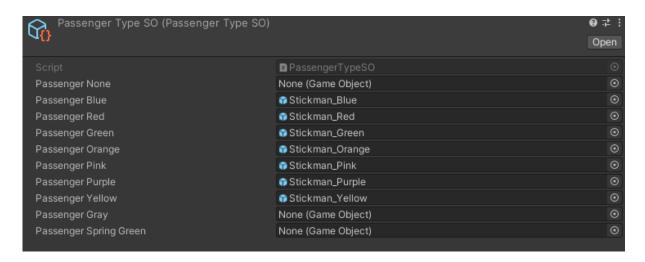


- **Total Money:** Determines the total money in the game. You can change the total money from here.
- Level Money: Determines the earnings per level. You can modify the amount from here.
- Level Count: Enter the level number you want to start. Then, open the corresponding scene and start the game.
- **Max Level:** Specifies the total number of levels in the project. Don't forget to increase this value when adding a new level.
- **Open Level:** Must be the same as Level Count. Otherwise, the level won't start properly.ü
- **Price Shuffle:** Determines the price of the Shuffle boost. You can change the price from here
- **Price Sort:** Determines the price of the Sort boost. You can change the price from here.
- **Price VIP:** Determines the price of the VIP boost. You can change the price from here.

- Seat SO: Make sure "SeatTypeSO" is selected.
- Passenger SO: Make sure "PassengerTypeSO" is selected.
- Reset: If you want to reset the Game Data, press the "Reset" button to reset all values.
- Save: Press the "Save" button to save your changes.

▼ Passanger Type SO

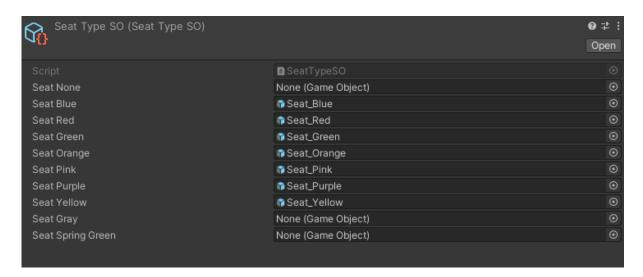
Assets\SeatSorting_Files\Data\PassengerTypeSO



The PassangerTypeSO data contains the prefabs of stickman characters. By modifying these stickman prefabs, you can add different characters to your game.

▼ Seat Type SO

Assets\SeatSorting_Files\Data\SeatTypeSO



The SeatTypeSO data contains the prefabs of seats. By modifying these seat prefabs, you can add different seat models to your game.

▼ Add Sound Effect

To add sound to the game, follow these steps:

1. Sound File Location

Add your sound files to the following directory in your project:

Assets\SeatSorting_Files\Game\Resources

2. Naming the Sound Files

Rename your sound files as follows before adding them to the project. **Do not use** different file names; the sound file names must be exactly as listed below.

- BusLeave.wav Plays when the characters have finished boarding the bus and it departs.
- BusMove.wav Plays when the bus moves from the center area to the characters' area
- Fail.wav Plays on the "Fail" screen when the player loses.
- Hit.wav Plays when buses collide.
- Pop.wav Plays when characters board the bus.
- VIPSlot.wav Plays when the VIP boost is used.
- Win.wav Plays on the "Win" screen when the player succeeds.

Follow these steps to add your own sounds to the project. For the sounds to function correctly, they must be placed in the specified folder and must not be renamed.

IMPORTANT!

After adding the sounds to the folder, you need to remove the comment lines in the specified scripts. **Once this is done, your sounds will work seamlessly in the game.**

1. BusController.cs

Remove the comment line in the section marked at line 437.

You can do this by deleting the // at the beginning of the line.

2. BusController.cs

```
if (isReadyToMove && targetSlot != null)
{
    currentBusState = BusState.OnMovingToSlot;
    isReadyToMove = false;

    if (PlayerPrefs.GetInt("IsHapticOpen") == 1)
        Vibration.VibratePop();

    //EventManager.Broadcast(GameEvent.OnSoundStart, "BusMove");

    //EventManager.Broadcast(GameEvent.OnSoundStart, "BusMove");

    vunity Message | 0 references
    private void Update()
    {
        if (isInTunnel)
            return;
    }
}
```

Remove the comment line in the section marked at line 152.

You can do this by deleting the \overline{II} at the beginning of the line.

3. BusController.cs

```
EventManager.Broadcast(GameEvent.OnParticlePlay, "HitParticle", transform.position

if (PlayerPrefs.GetInt("IsHapticOpen") == 1)

Vibration.VibratePop();

//EventManager.Broadcast(GameEvent.OnSoundStop);

//EventManager.Broadcast(GameEvent.OnPlaySound, "Hit");

//EventManager.Broadcast(GameEvent.OnPlaySound, "Hit");

Debug.DrawRay(leftRayOrigin.position, transform.forward * rayDistance, Color.red);

Debug.DrawRay(rightRayOrigin.position, transform.forward * rayDistance, Color.red);

Debug.DrawRay(rightRayOrigin.position, transform.forward * rayDistance, Color.red);

The state of the
```

Remove the comment line in the section marked at line 239. and 240.

You can do this by deleting the \overline{II} at the beginning of the line.

4. InputController.cs

Remove the comment line in the section marked at line 84.

You can do this by deleting the // at the beginning of the line.

5. UpgradeManager.cs

```
DOVirtual.DelayedCall(0.5f, buttonEvent.Invoke);

77
78
79
1 reference
void ShuffleAllSeats()
{

//EventManager.Broadcast(GameEvent.OnPlaySound, "Sort");

List<ObjectData> sortedSeatControllers = new List<ObjectData>();

foreach (var seat in manager.allseatControllers)

{
```

Remove the comment line in the section marked at line 82.

You can do this by deleting the y at the beginning of the line.

6. UpgradeManager.cs

Remove the comment line in the section marked at line 160.

You can do this by deleting the \overline{m} at the beginning of the line.

7. GameManager.cs

Remove the comment line in the section marked at line 118. and 124.

You can do this by deleting the \overline{II} at the beginning of the line.