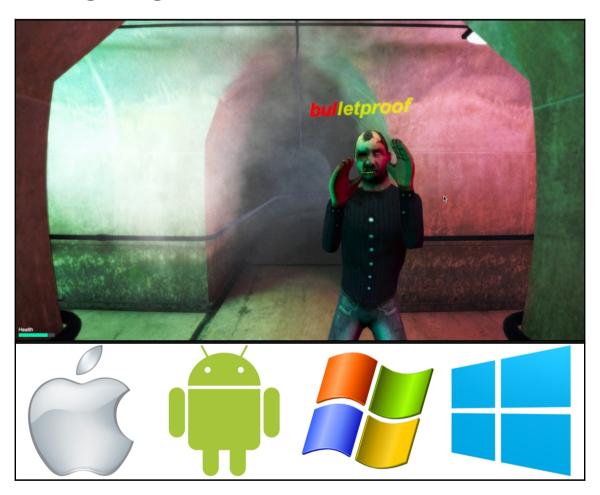
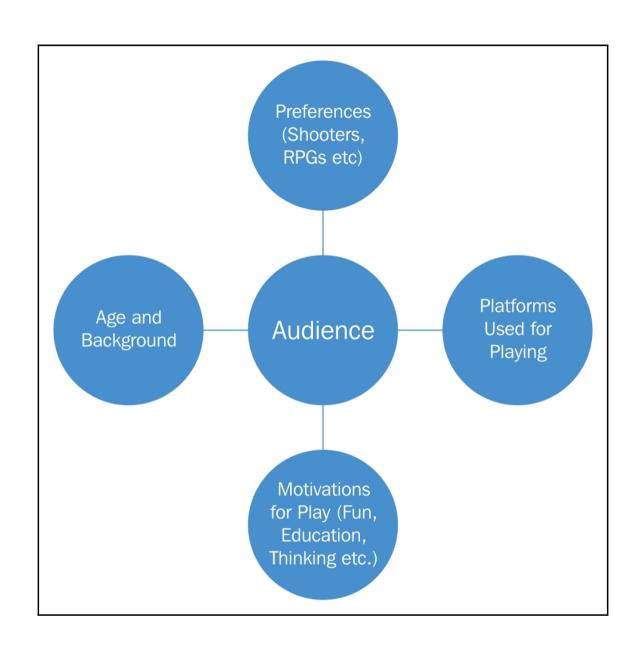
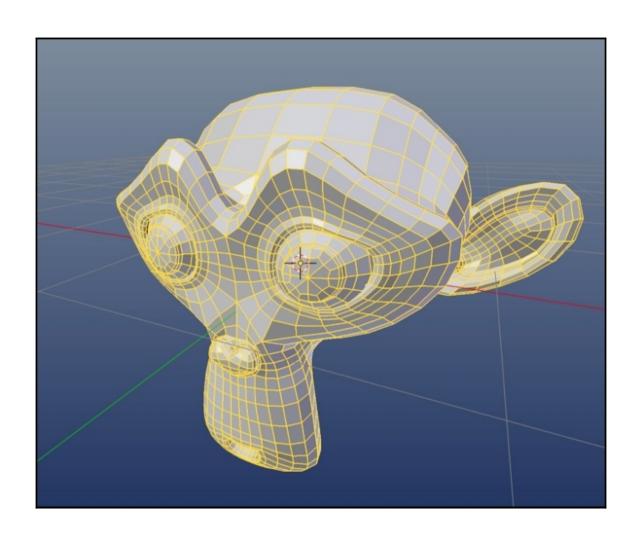
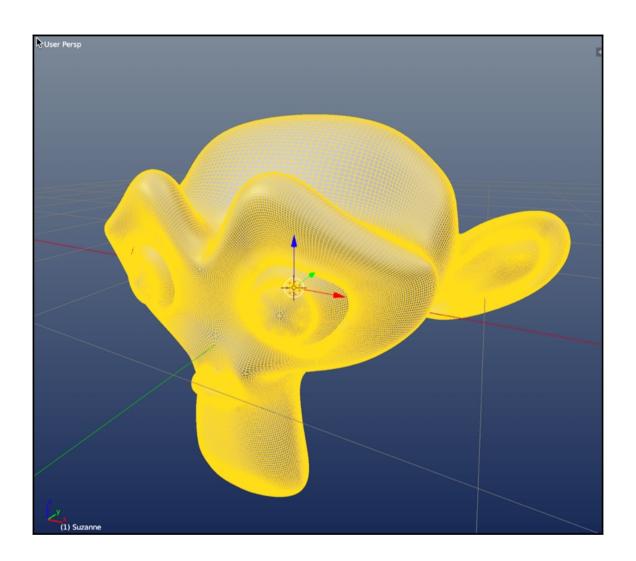
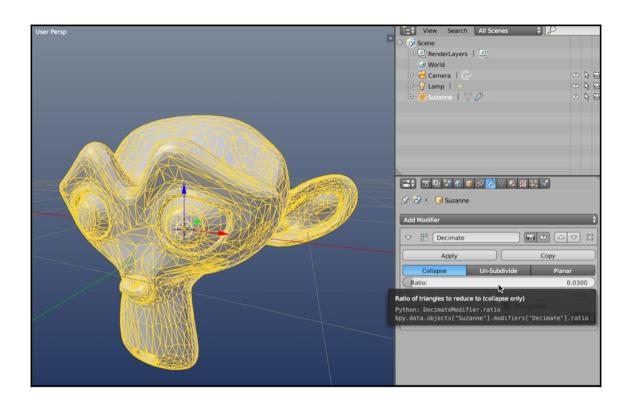
Chapter 1: Preparation and Asset- Configuring

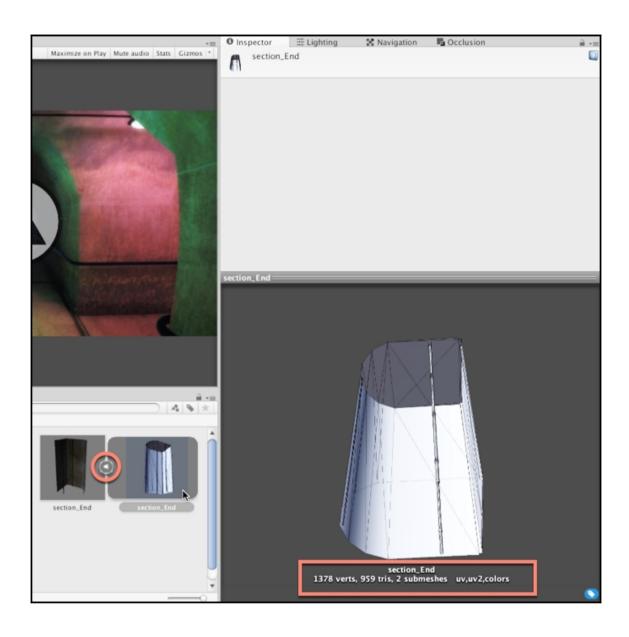


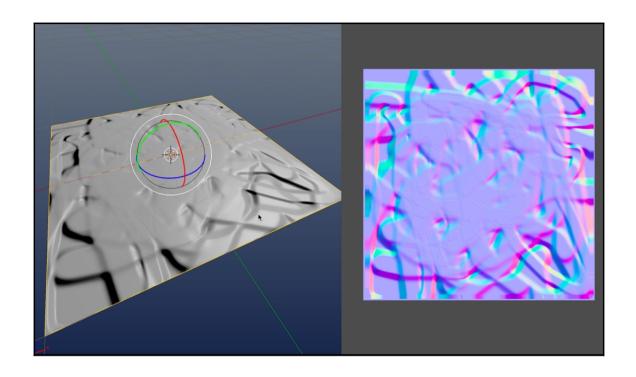


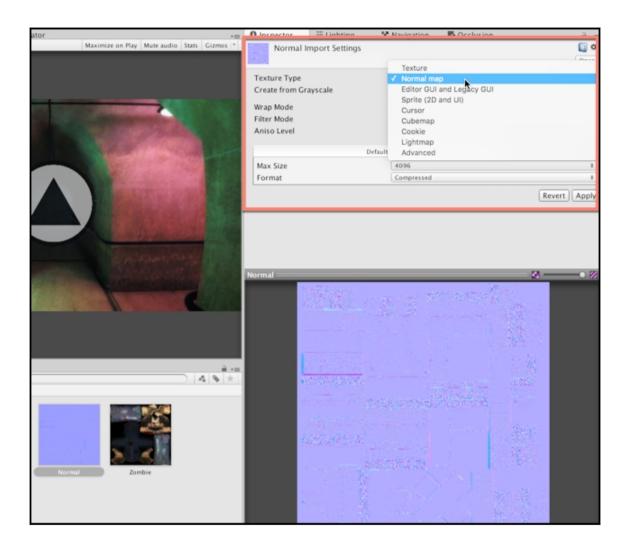


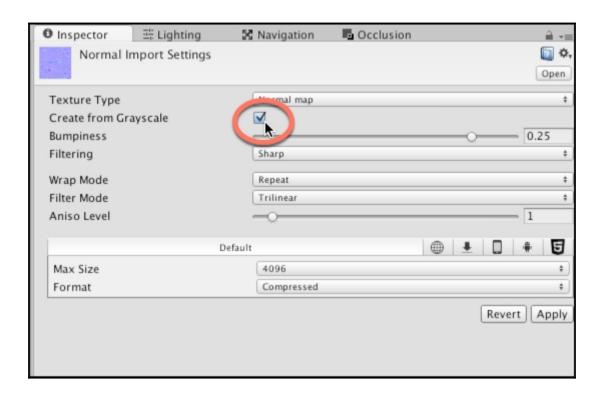


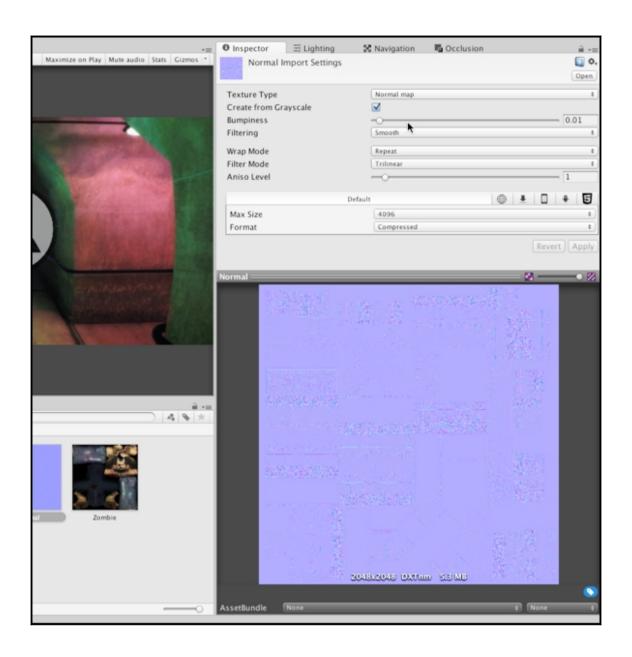


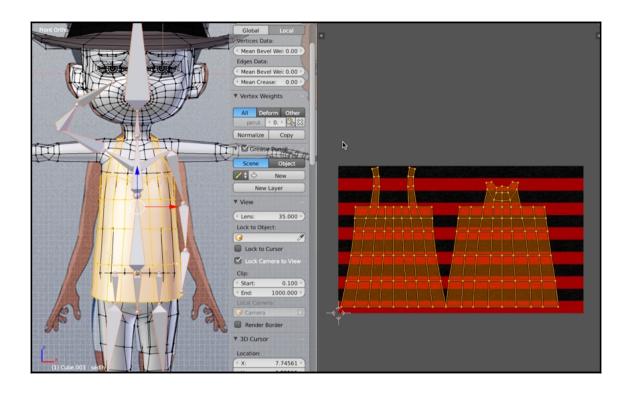


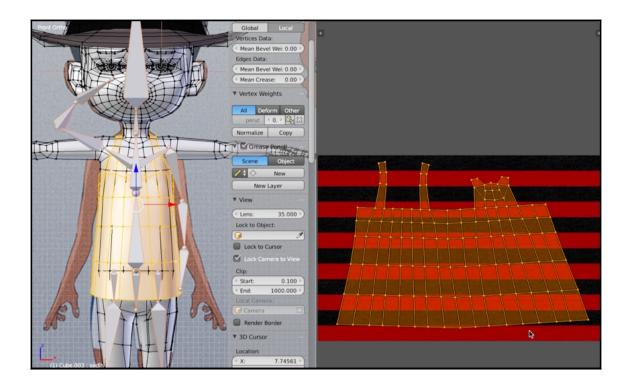


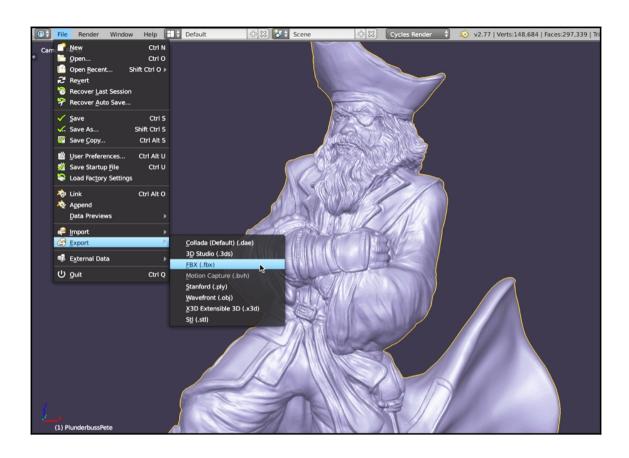


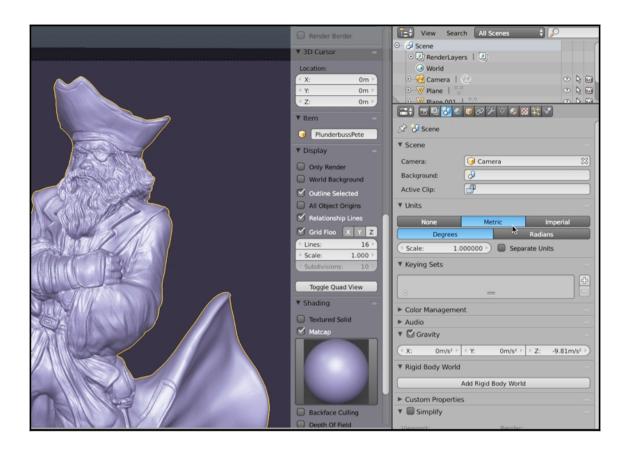


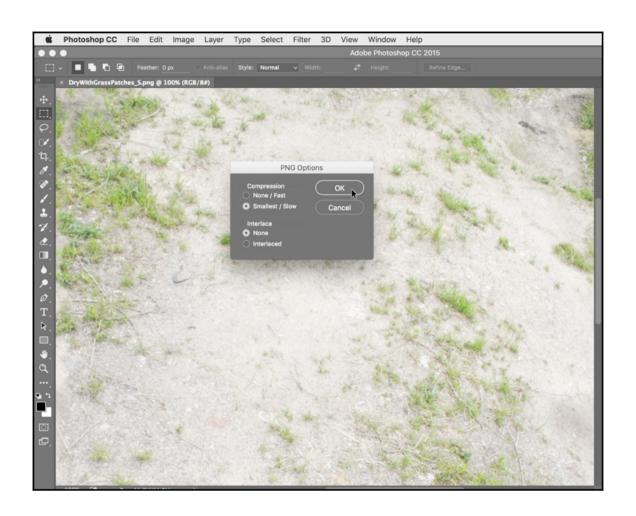


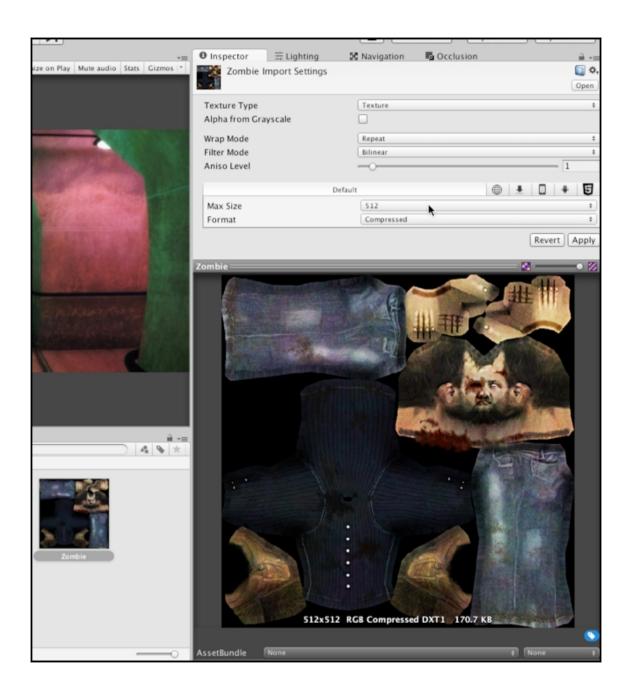


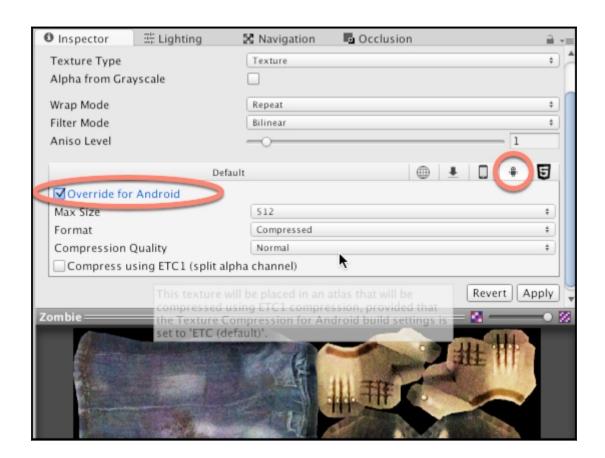


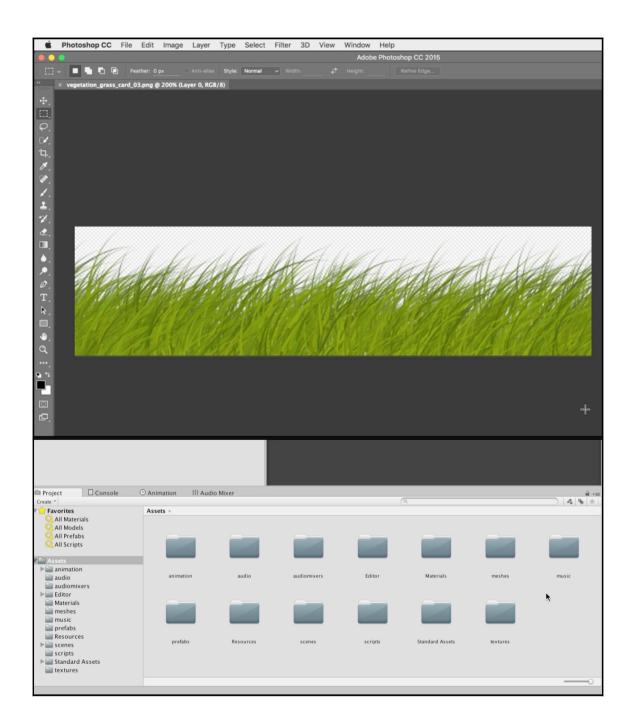


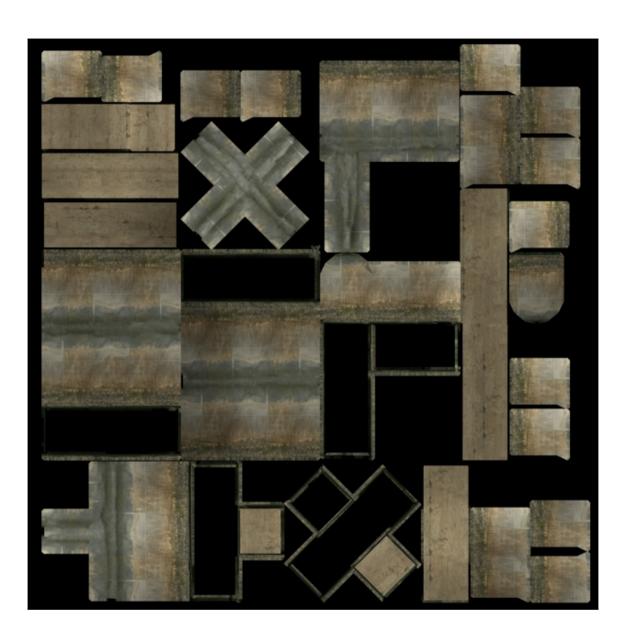




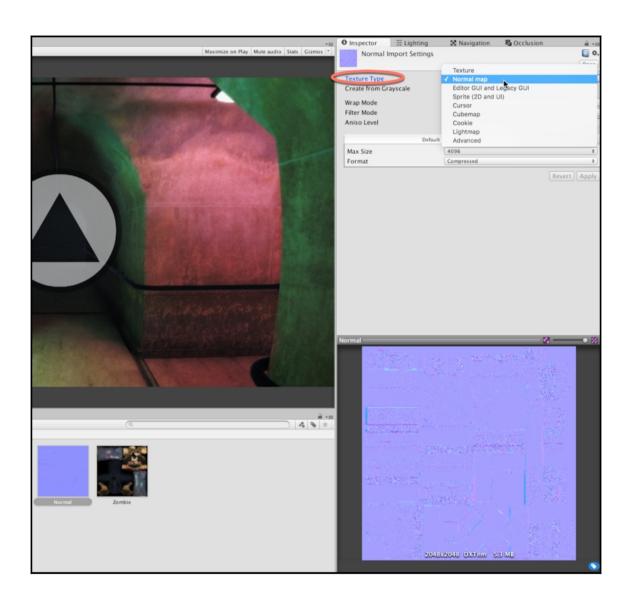


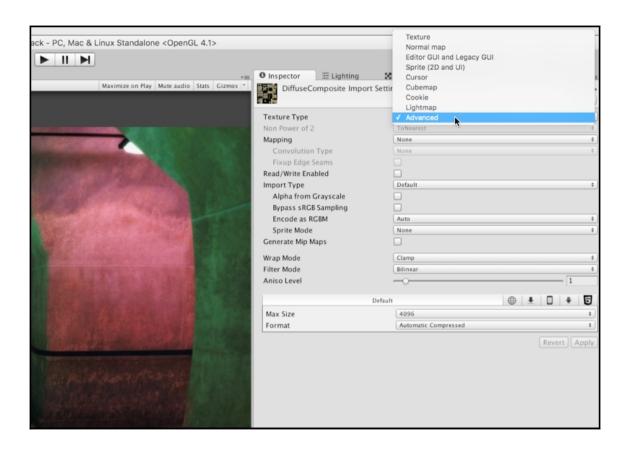


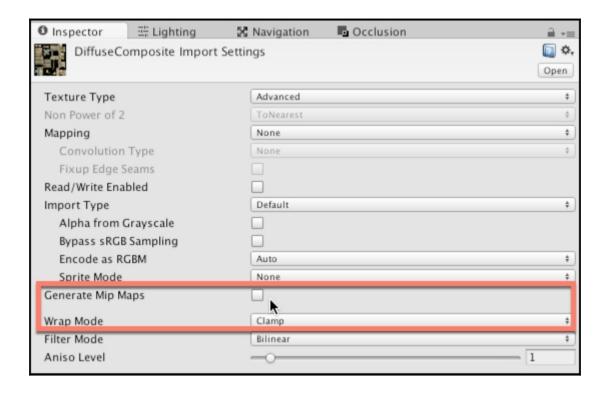


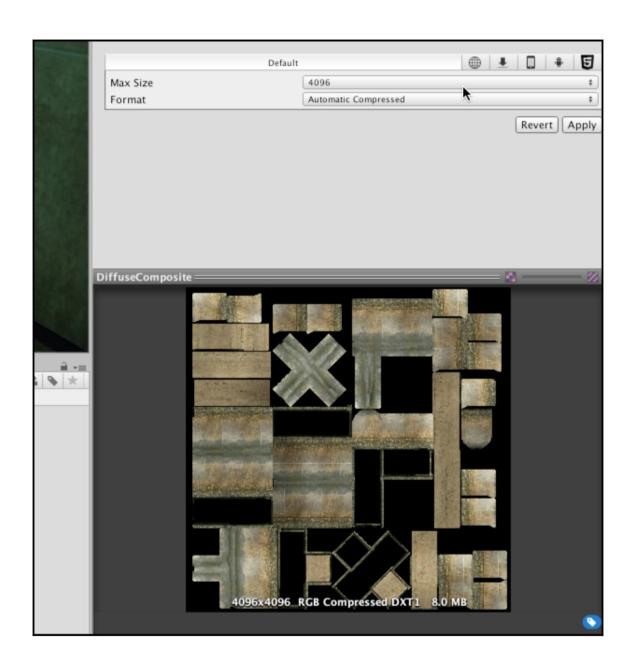


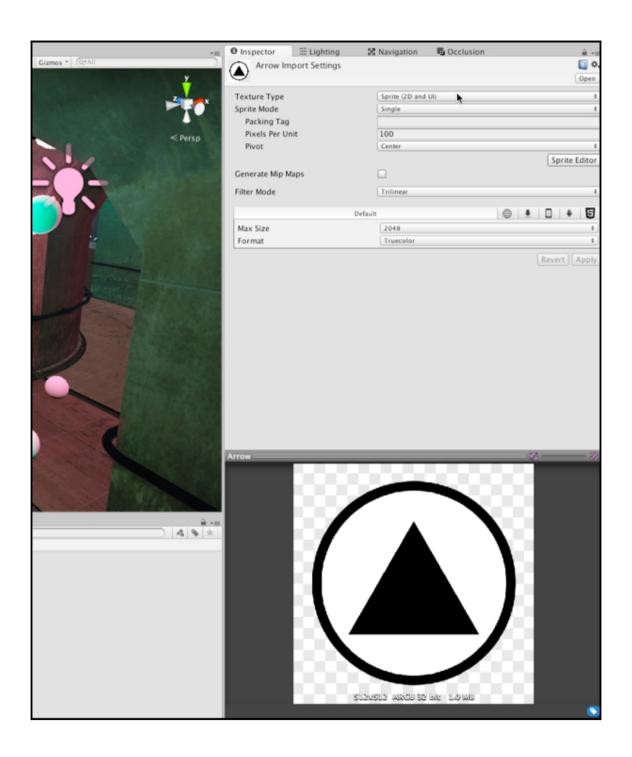


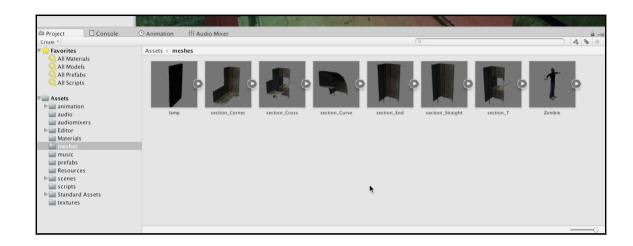


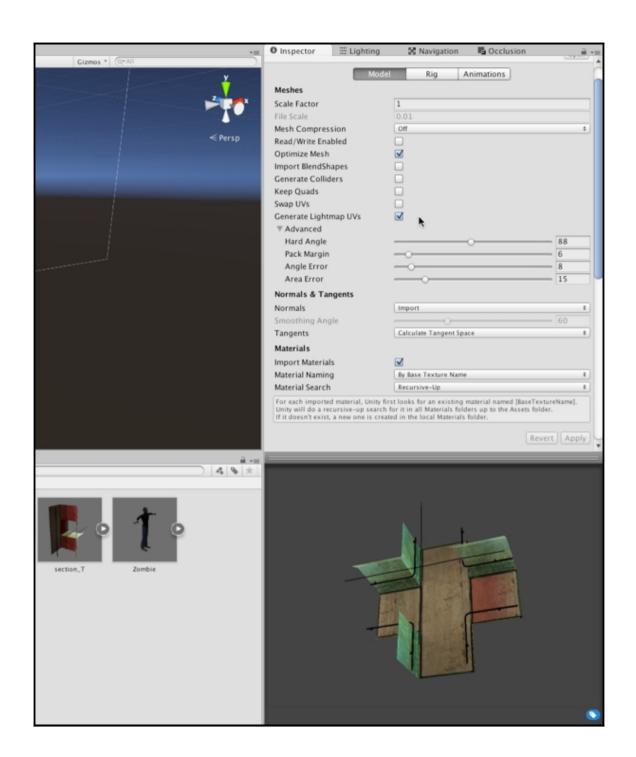




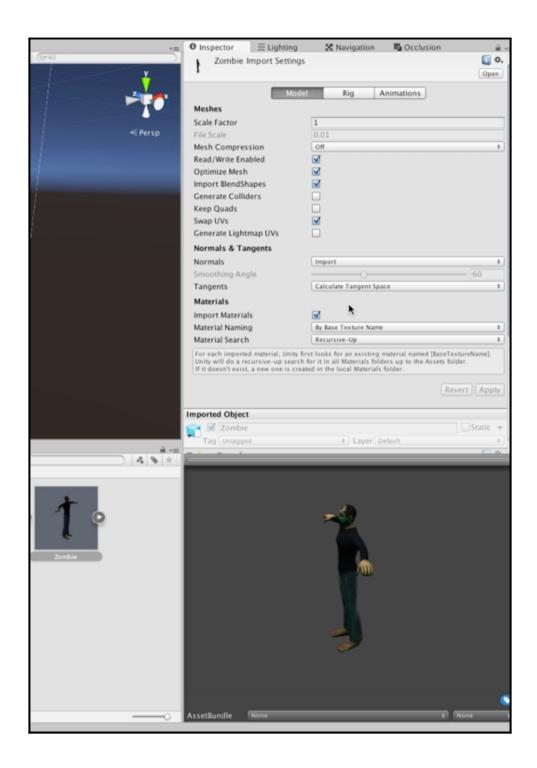


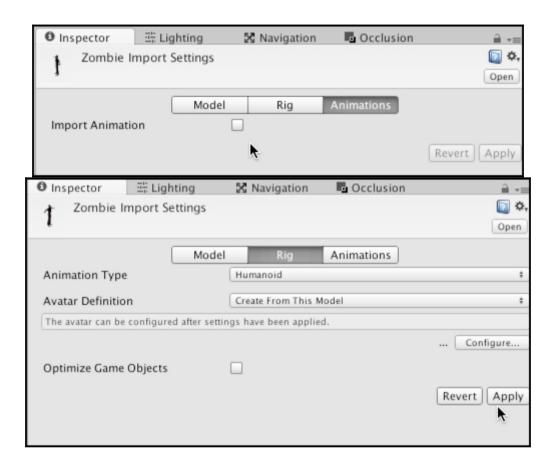


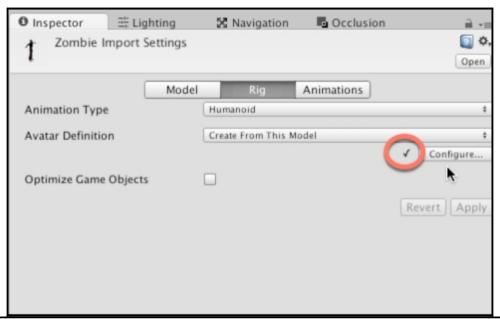




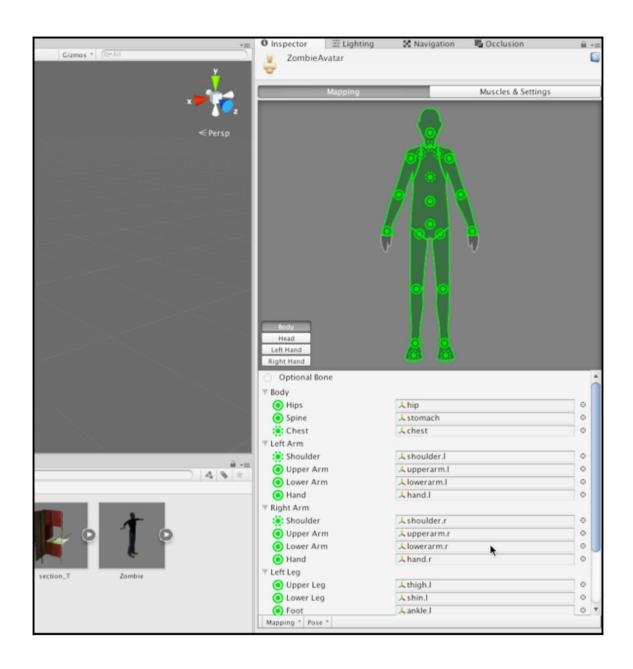


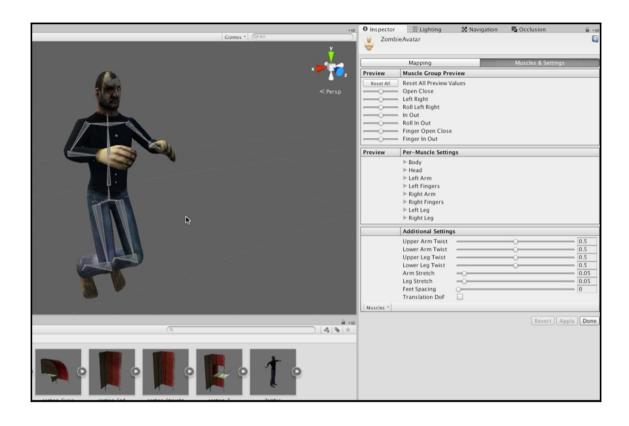


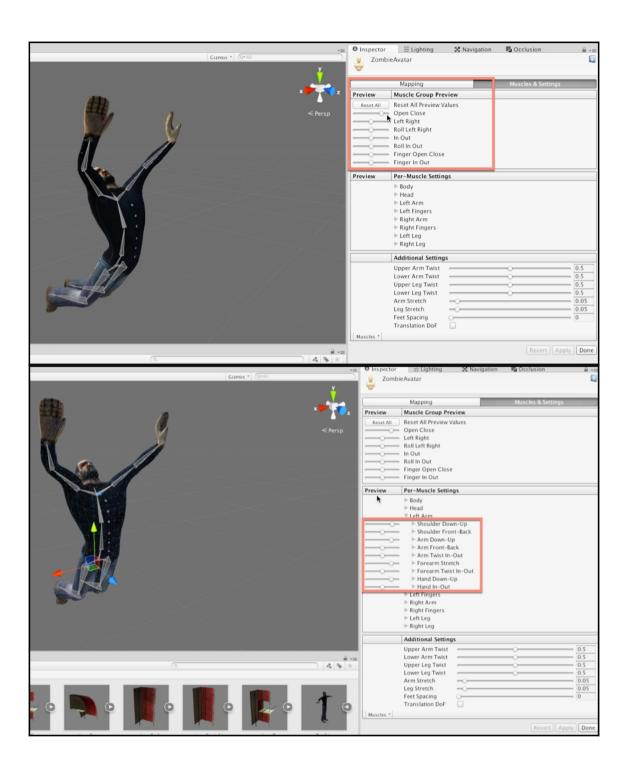


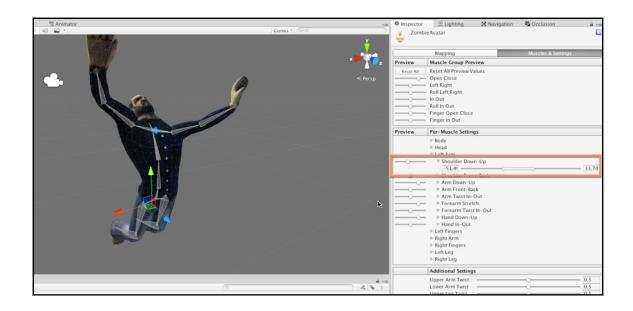


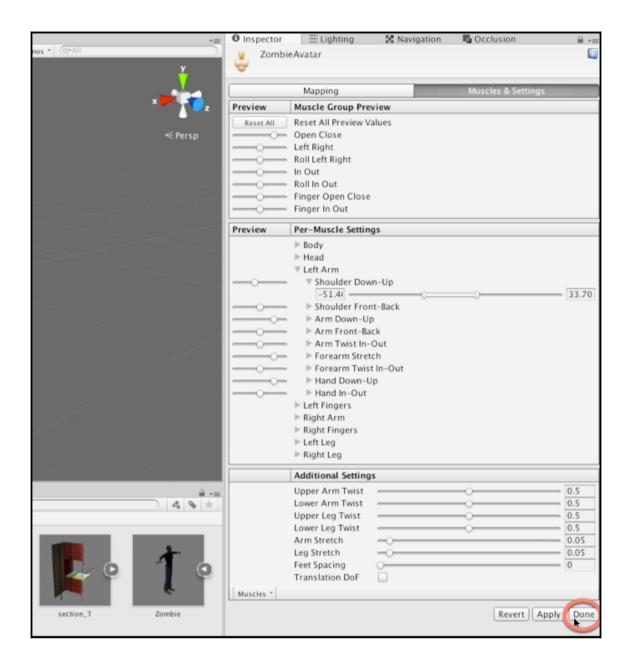


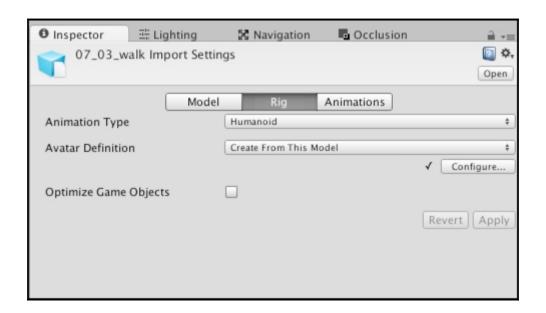


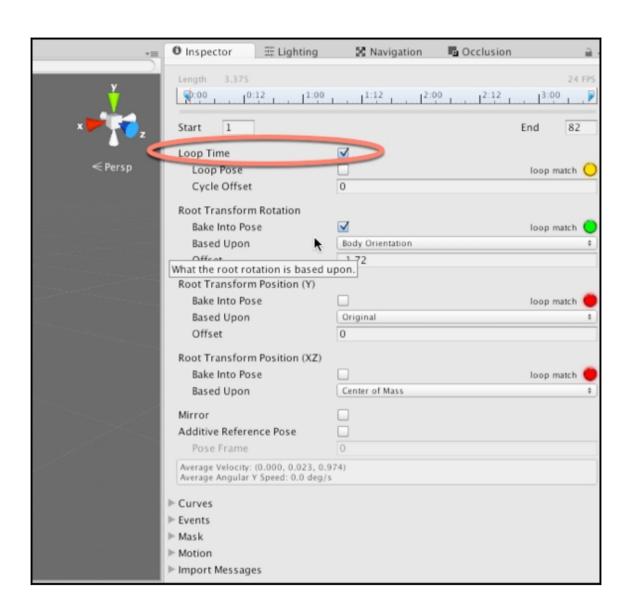


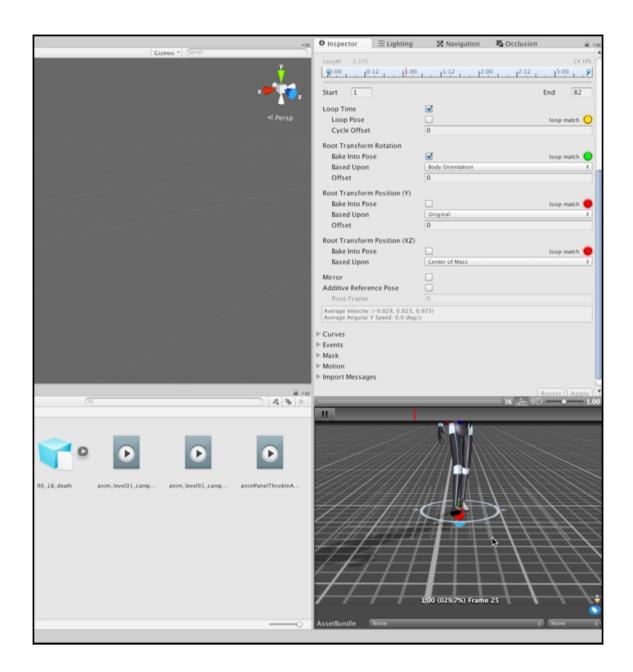


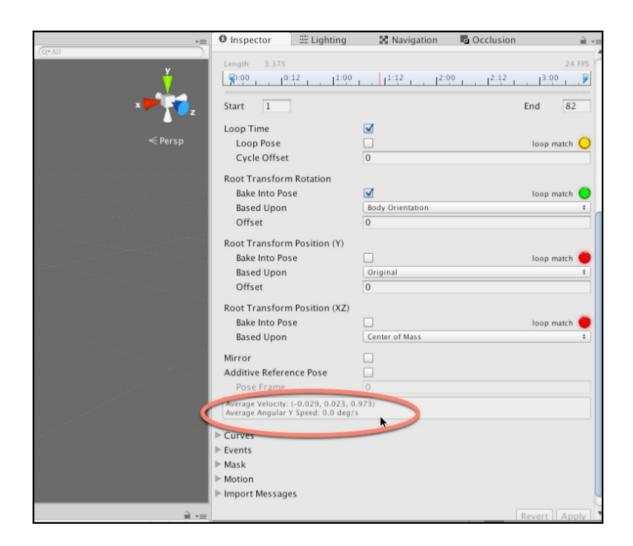


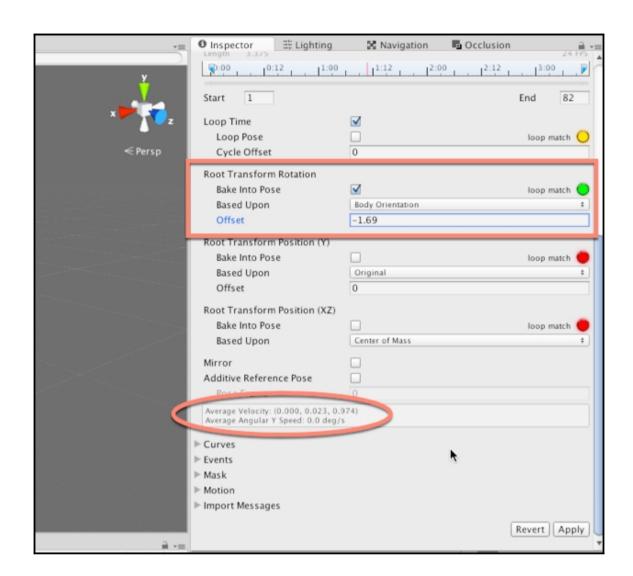


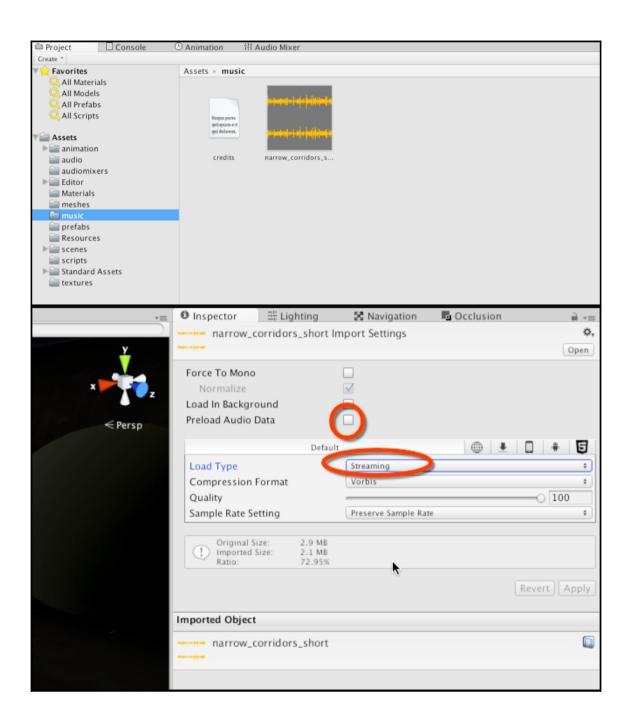




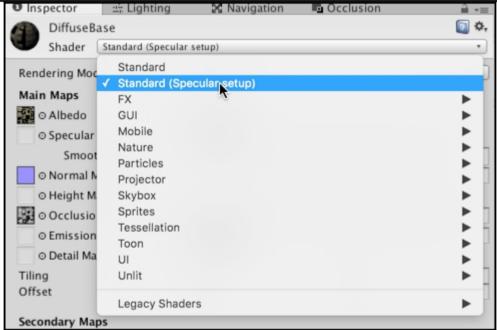


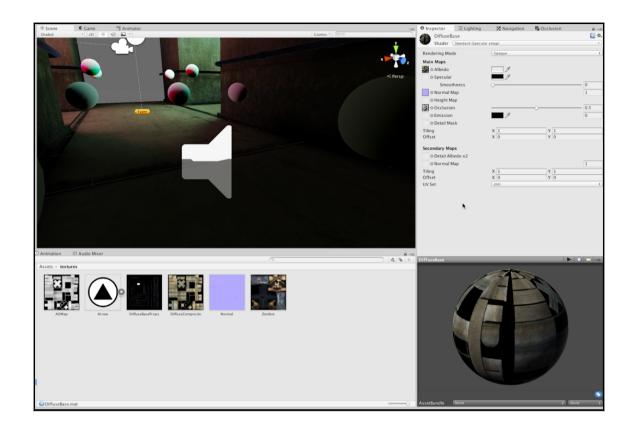




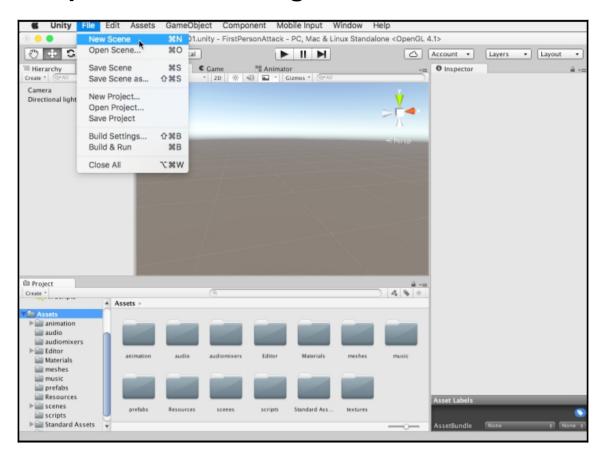


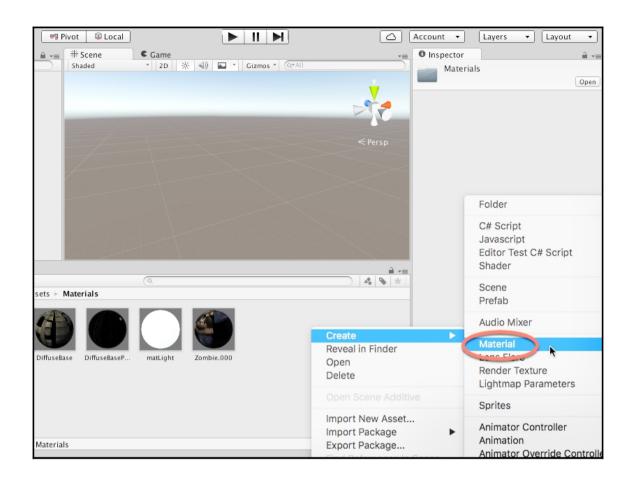


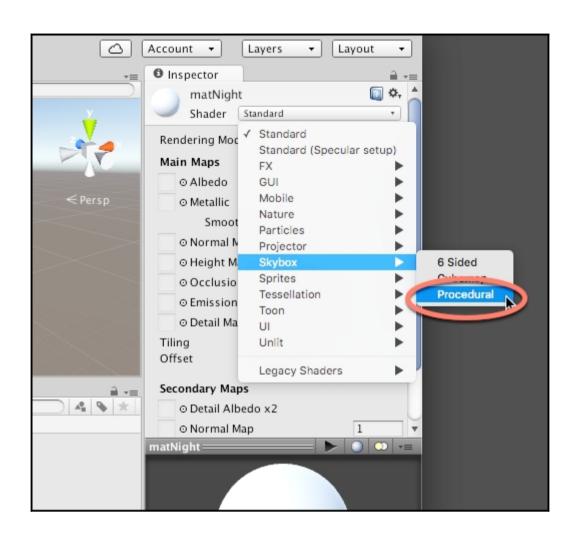


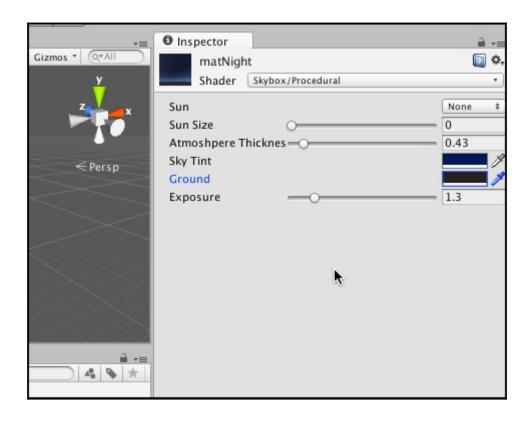


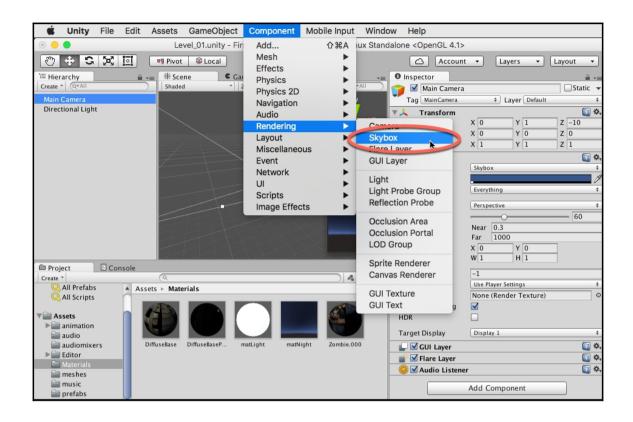
Chapter 2: Level Design and Structure

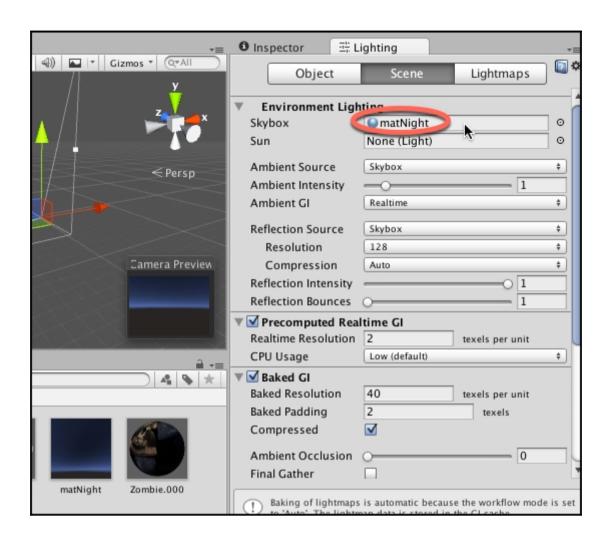


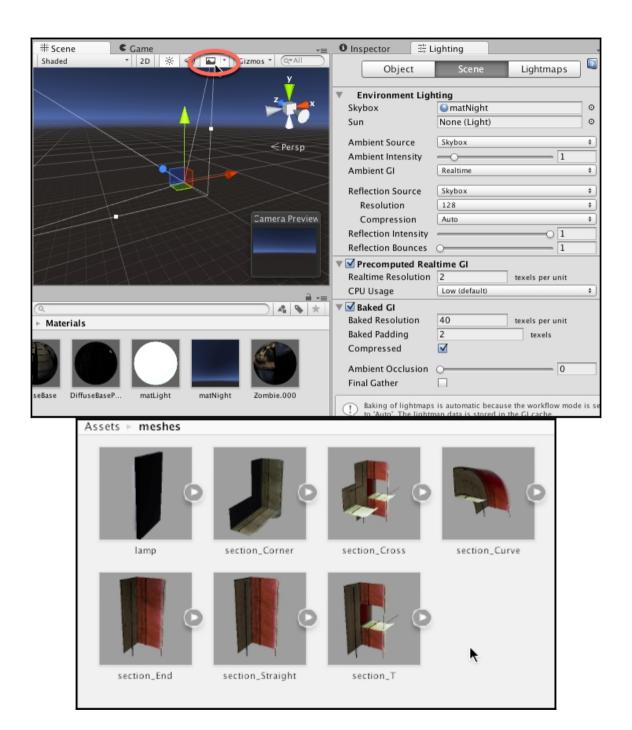


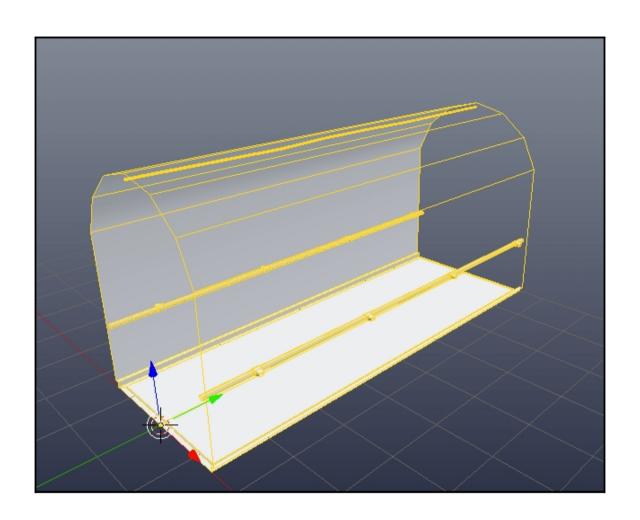


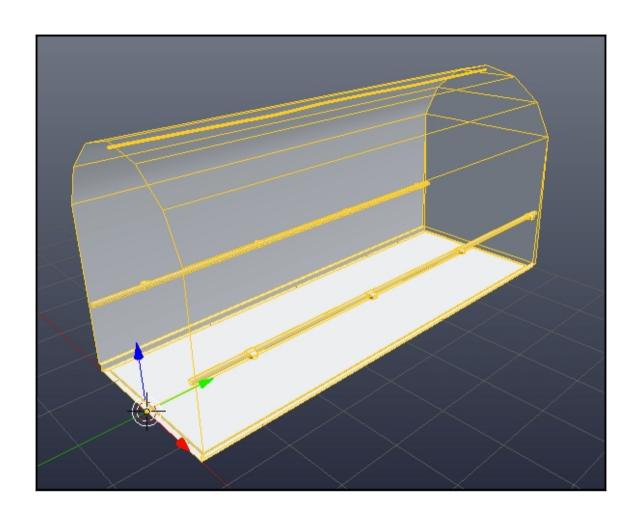


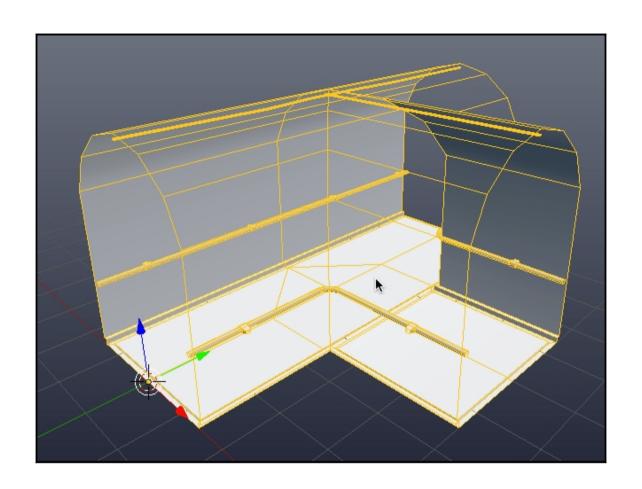


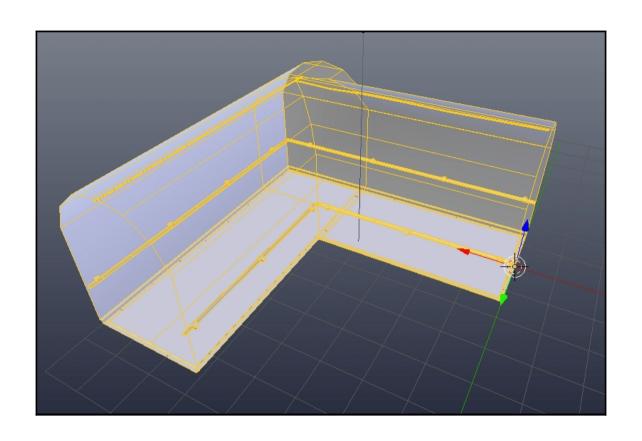


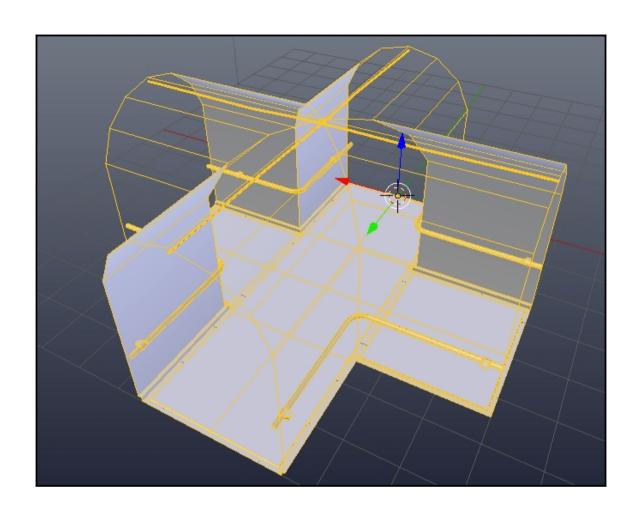


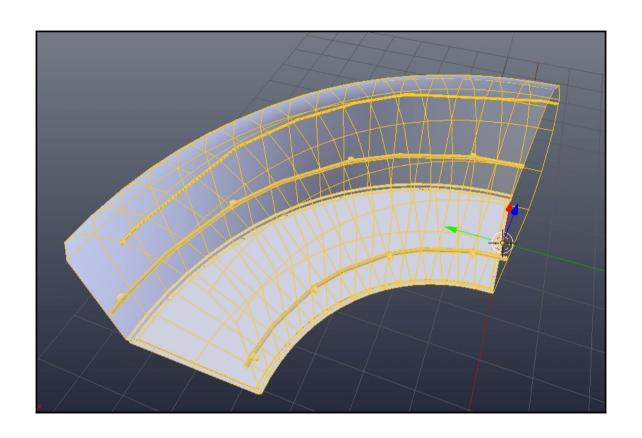


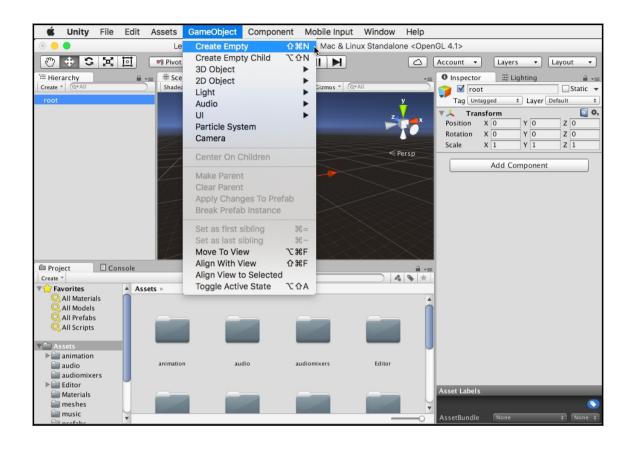


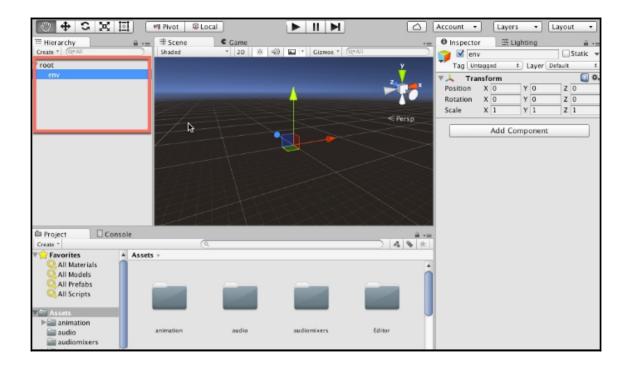


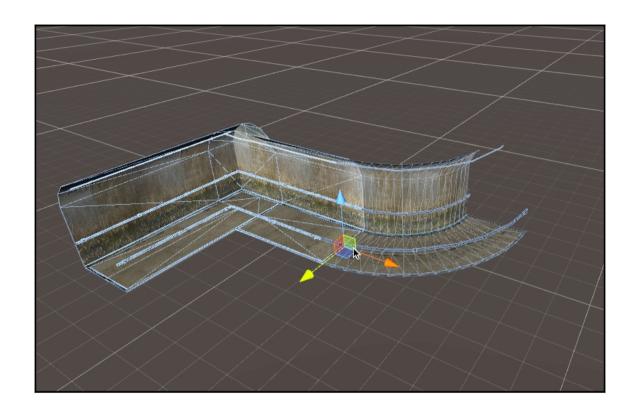


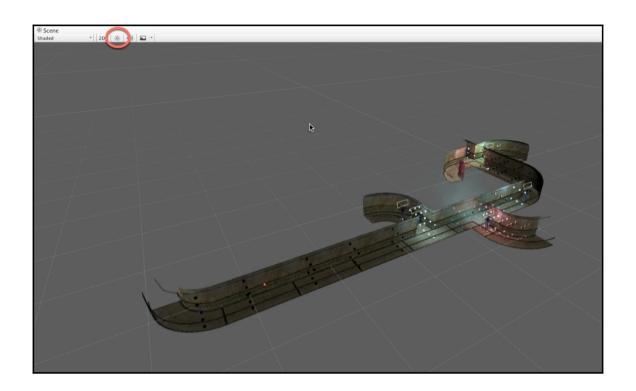


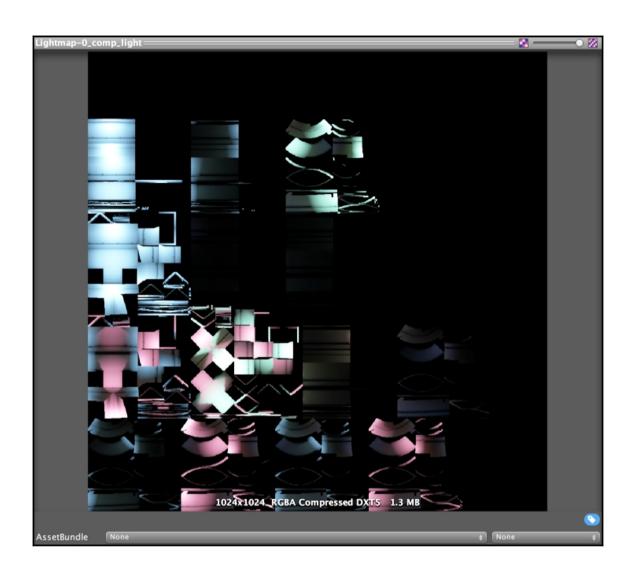




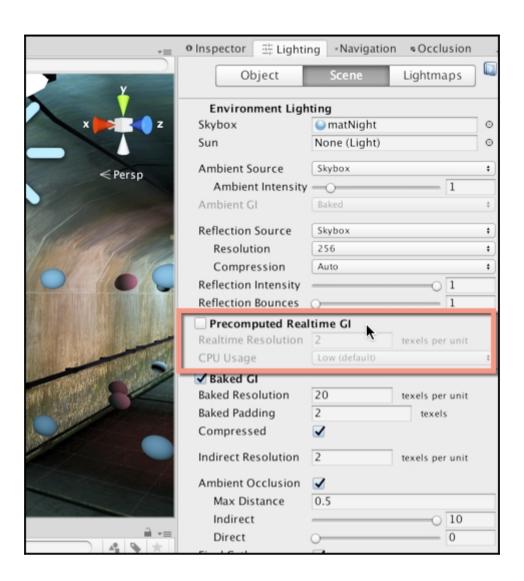


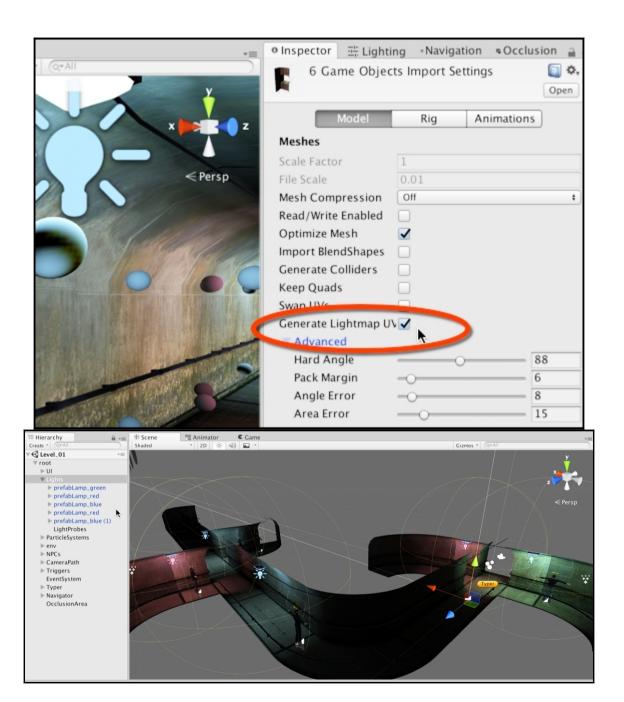


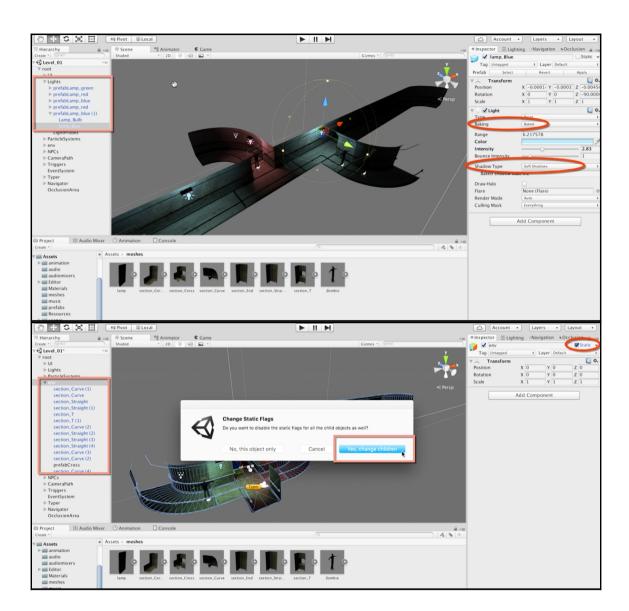


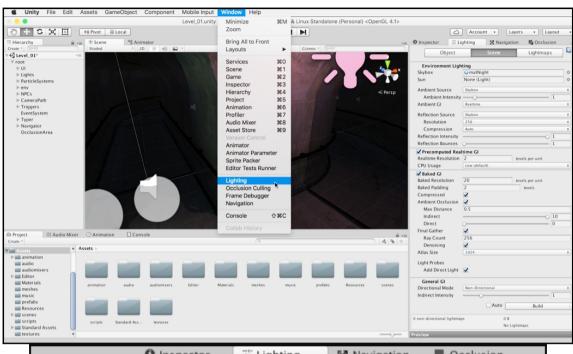


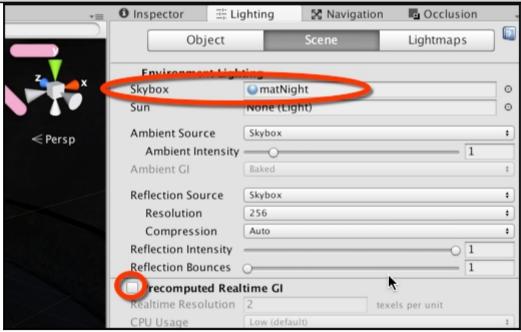


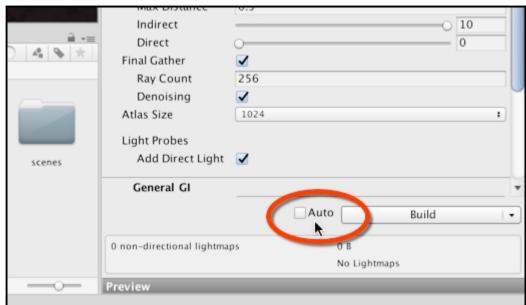


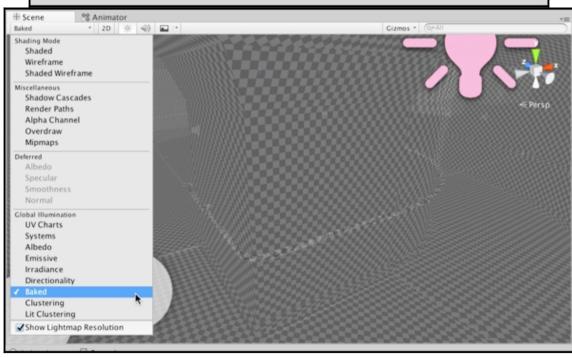


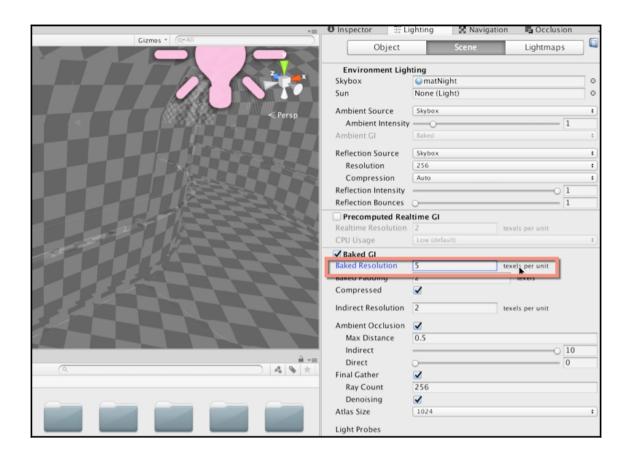


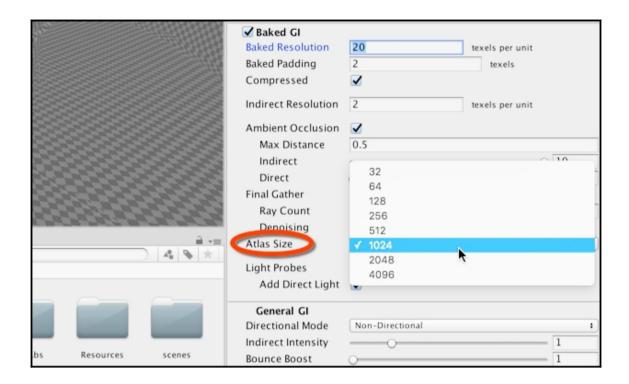


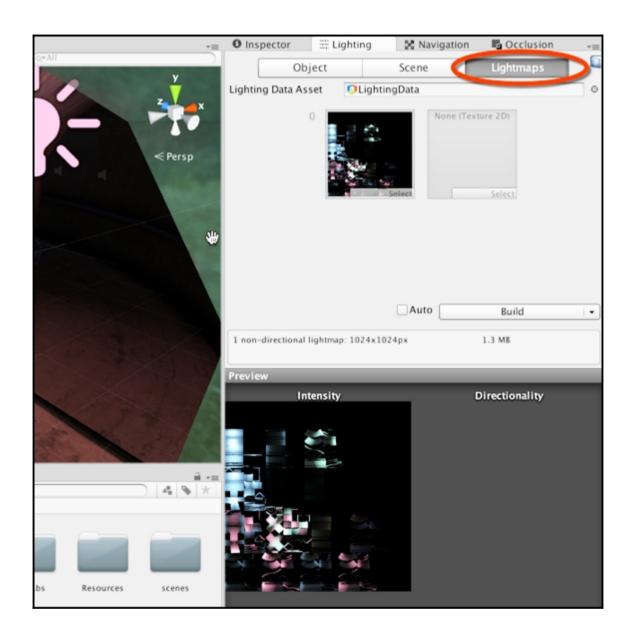


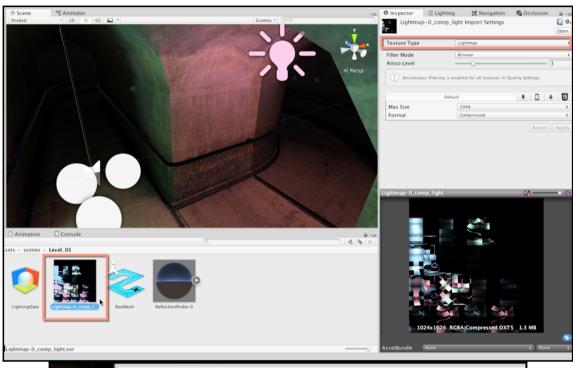


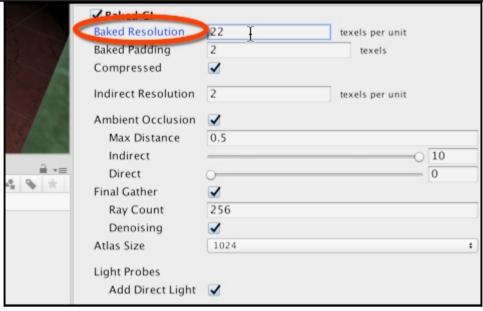


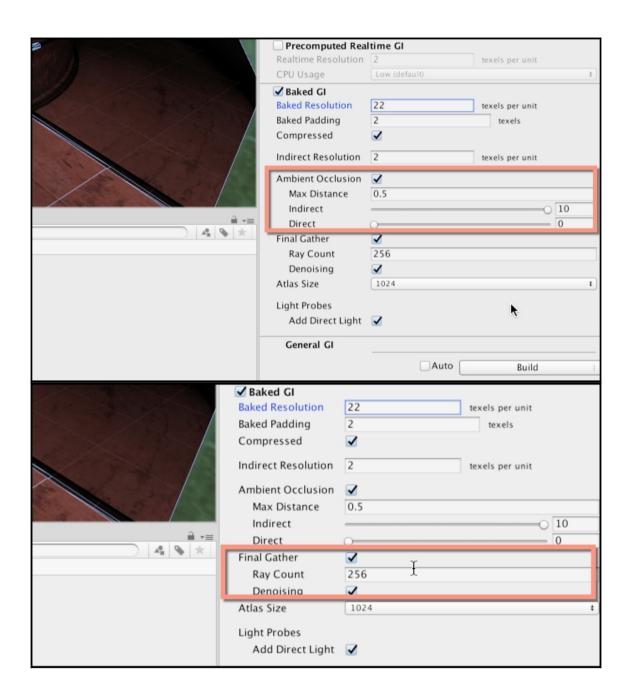


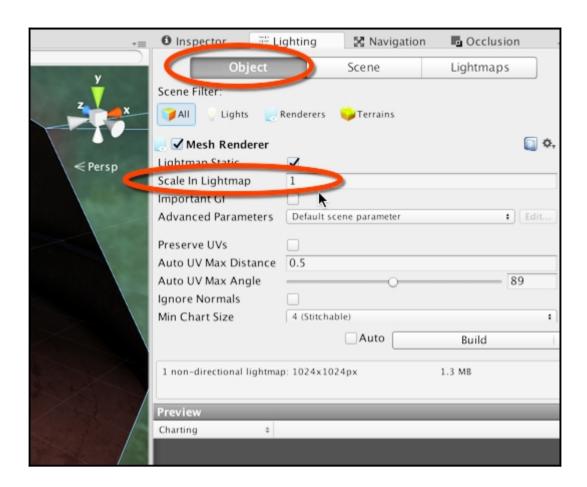


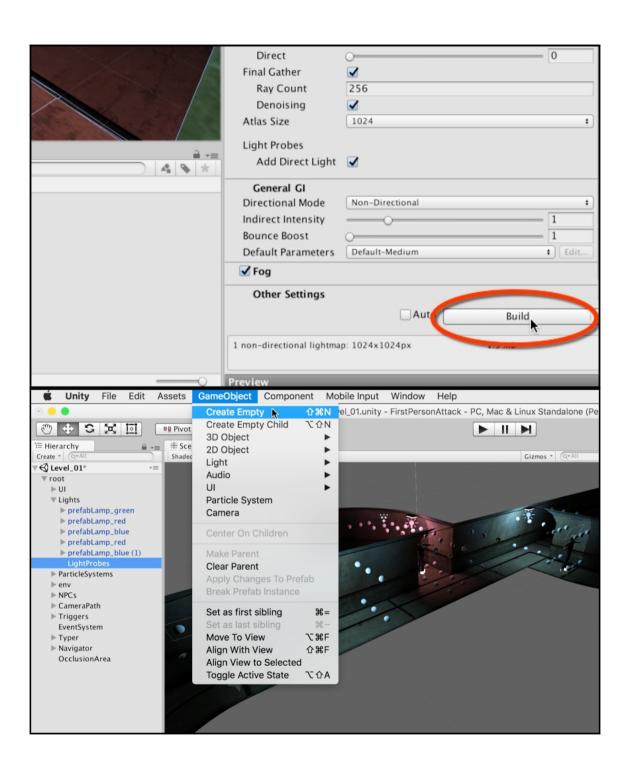


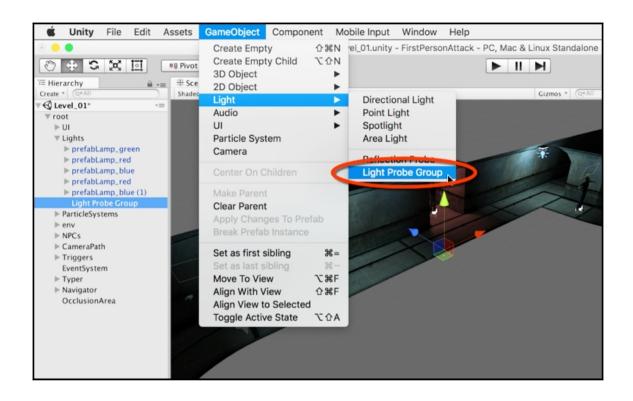


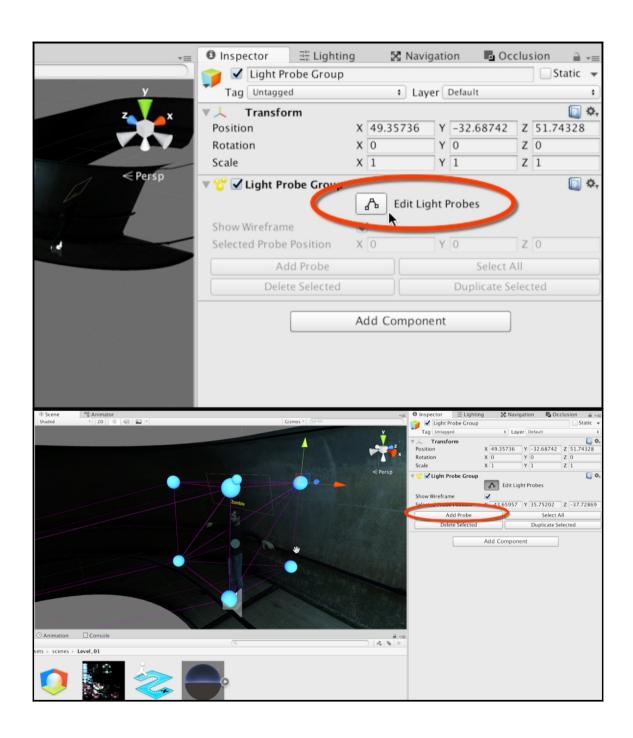


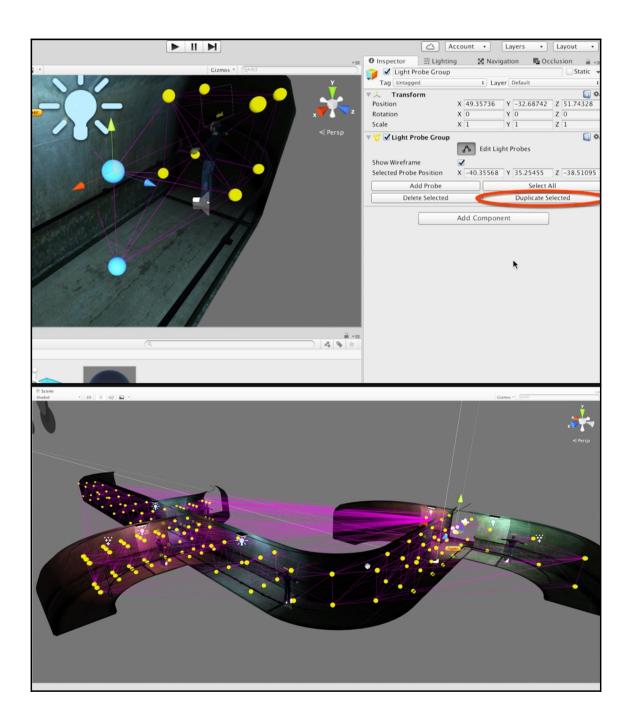


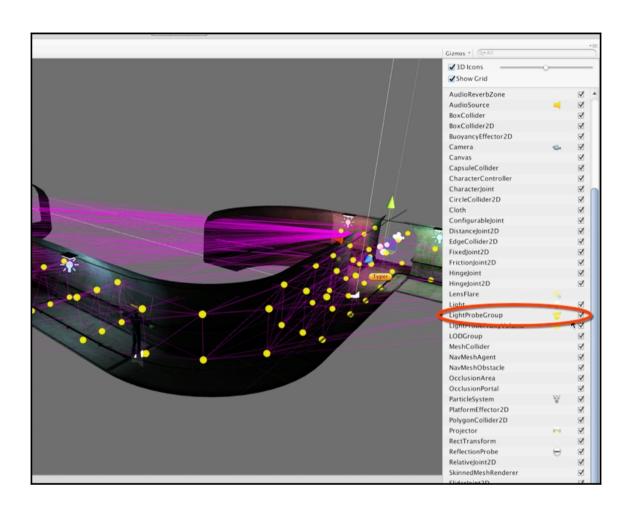


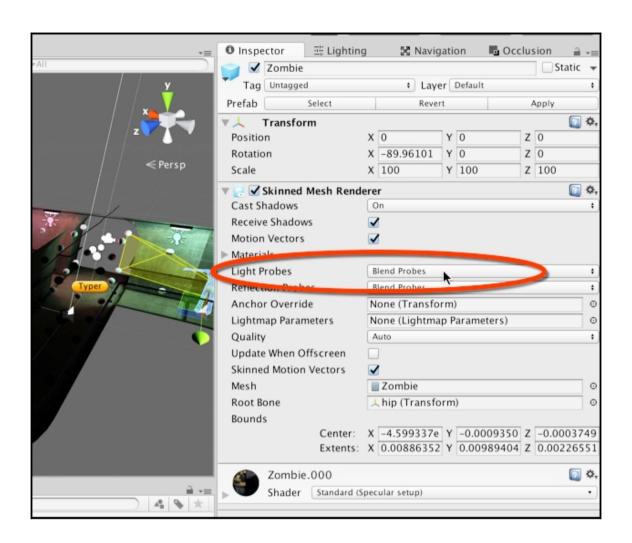


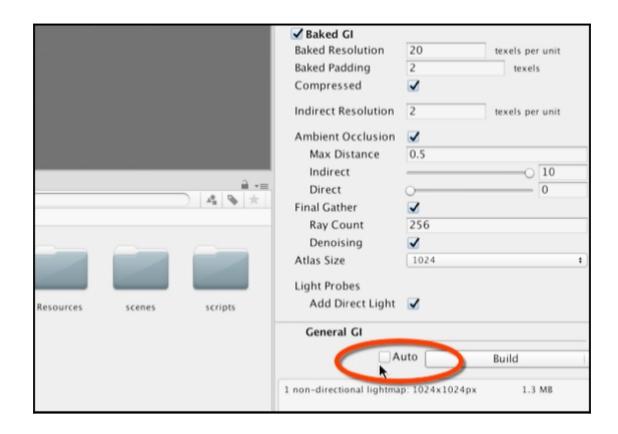


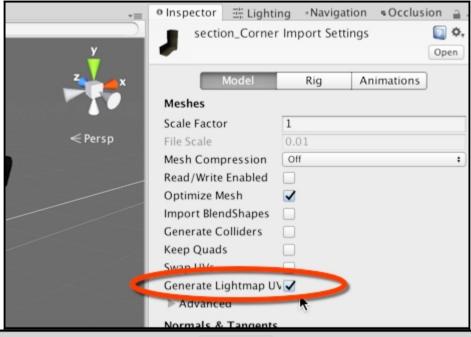


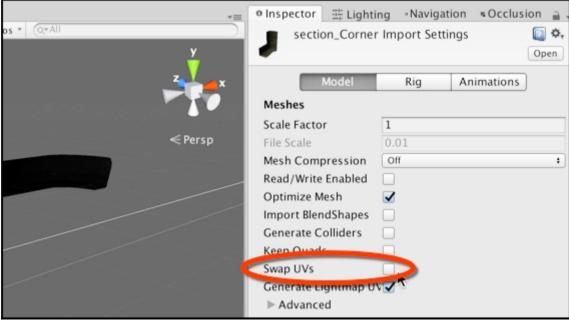


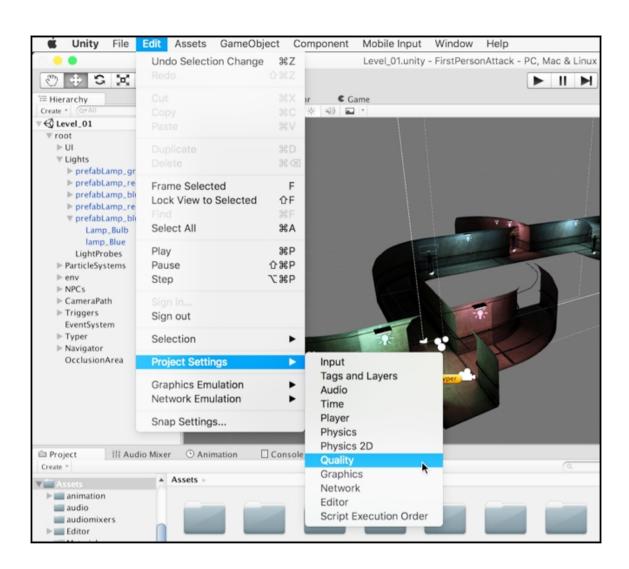


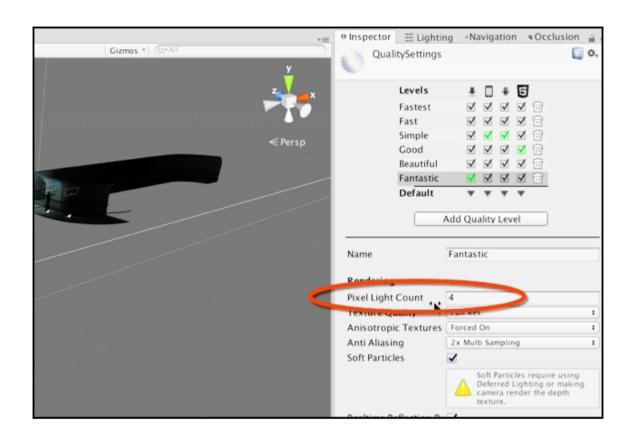


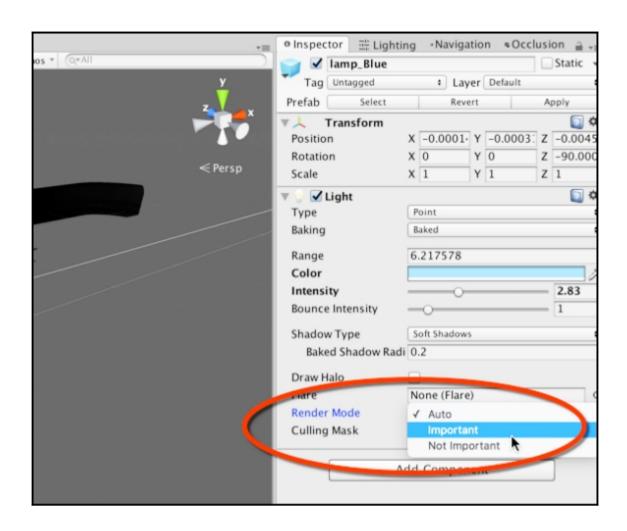


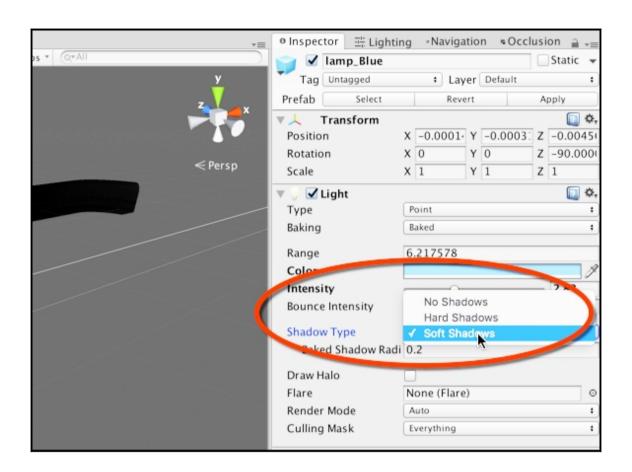


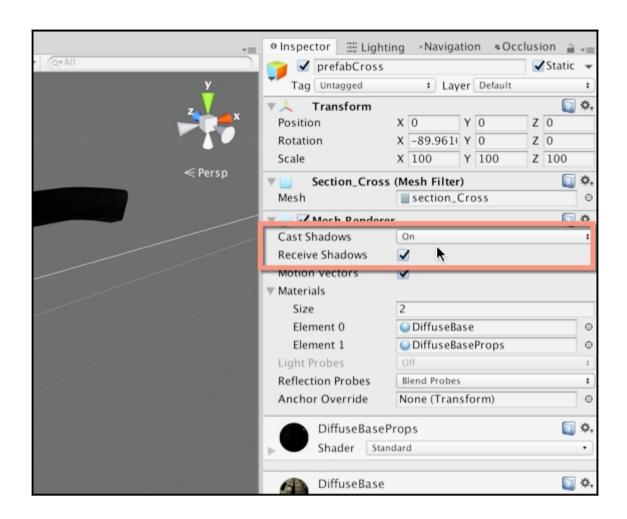


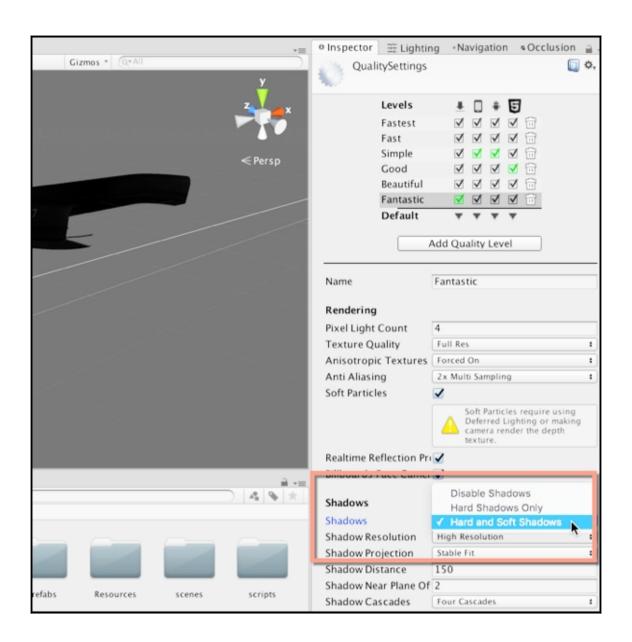


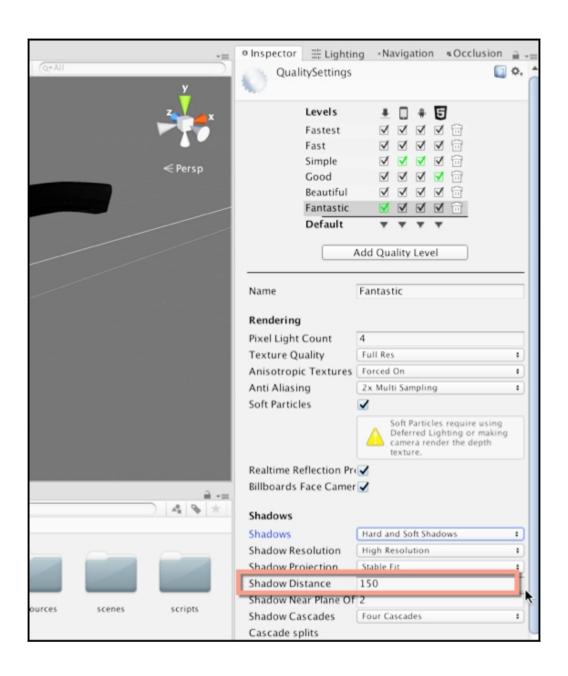


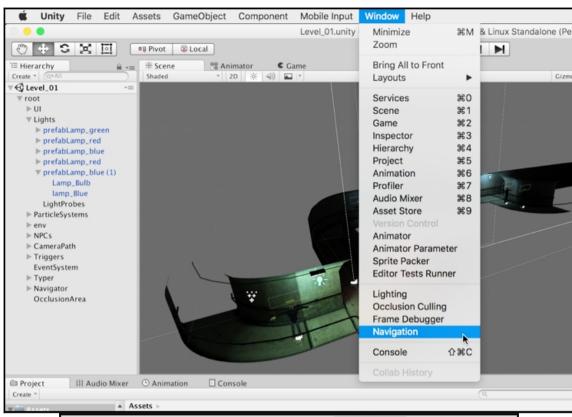


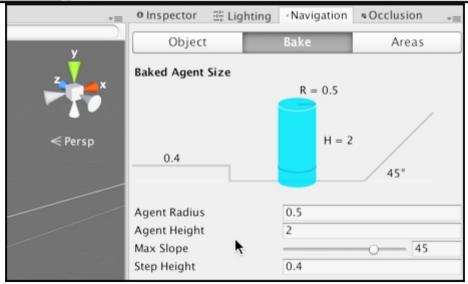


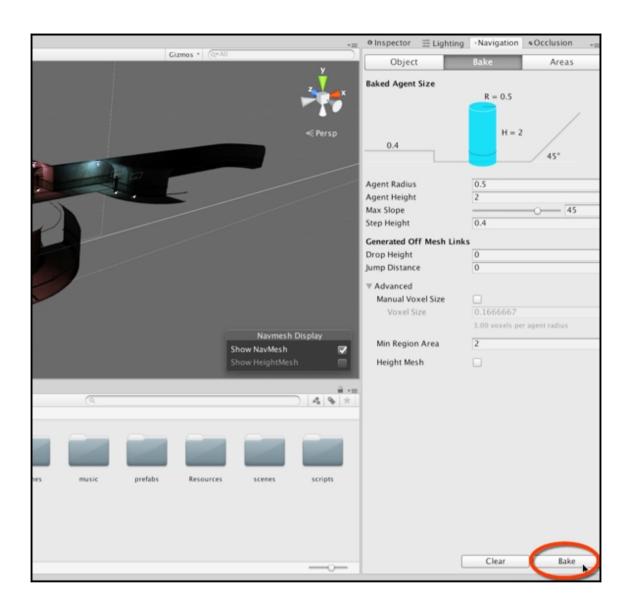


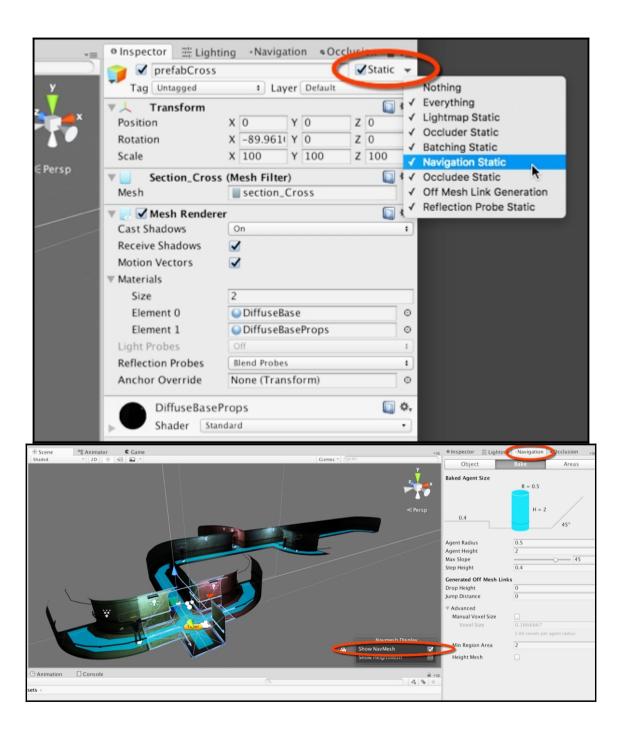


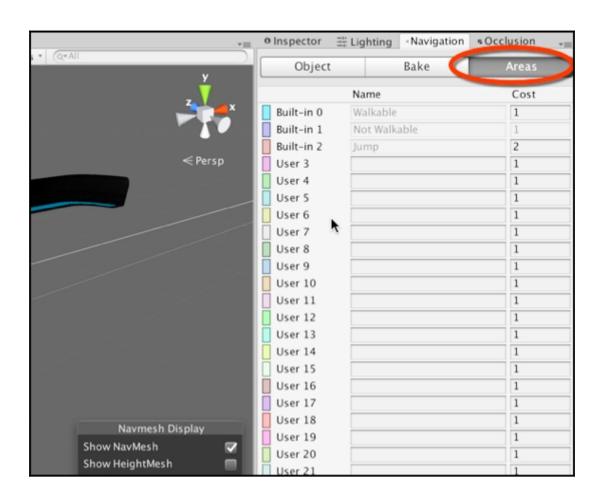


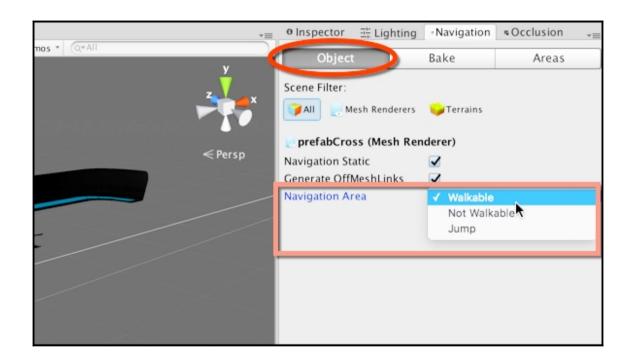


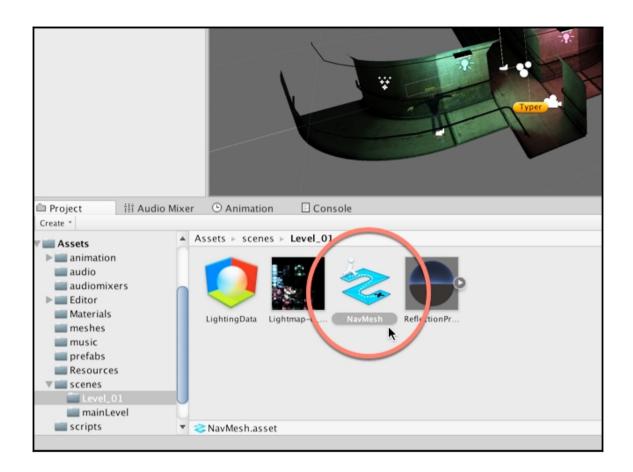


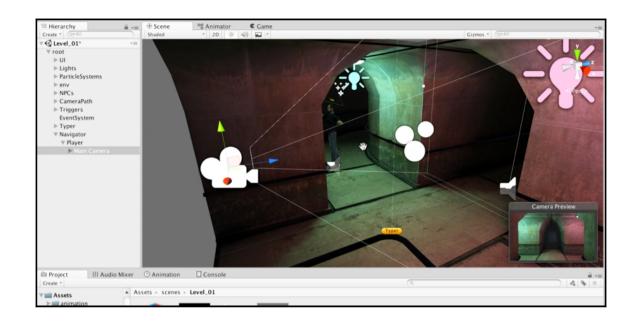


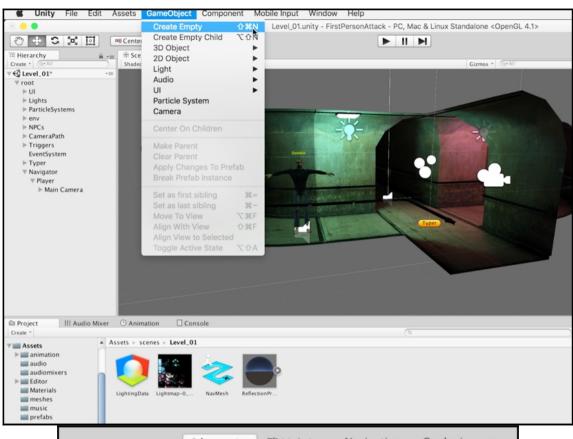


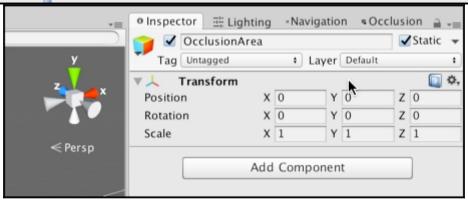


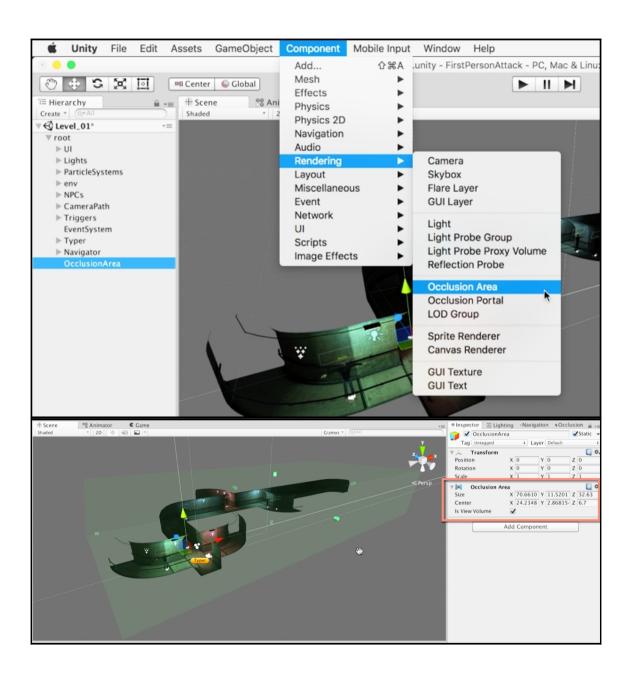


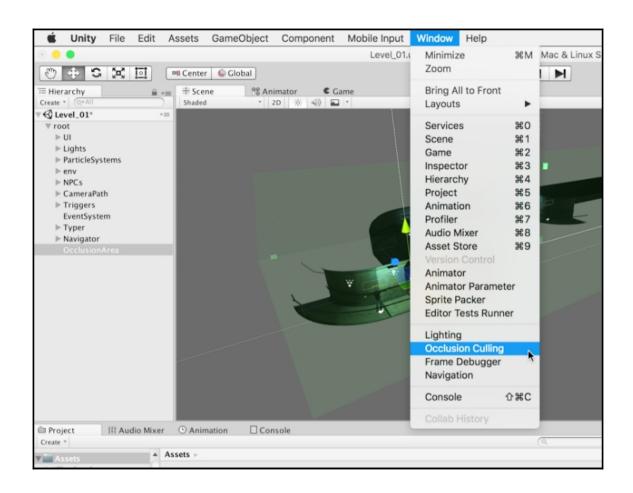


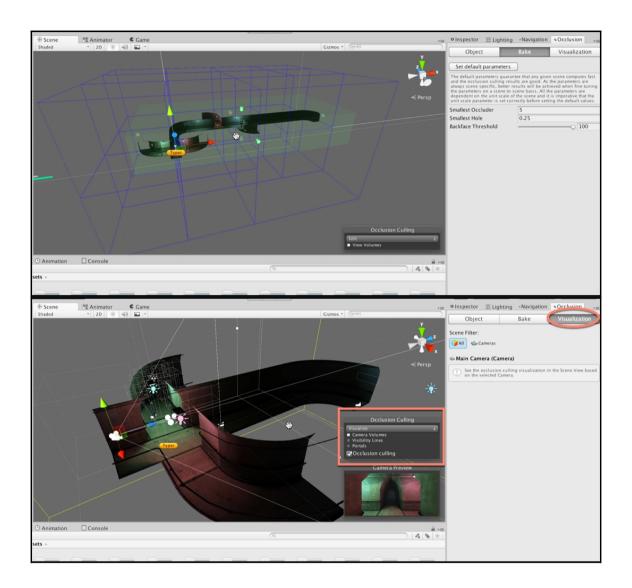


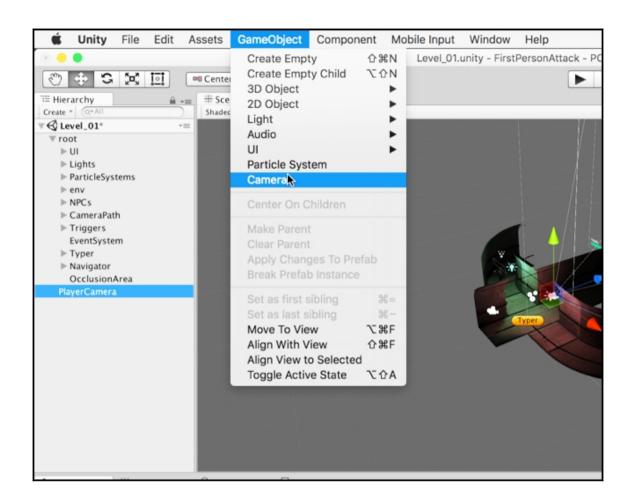


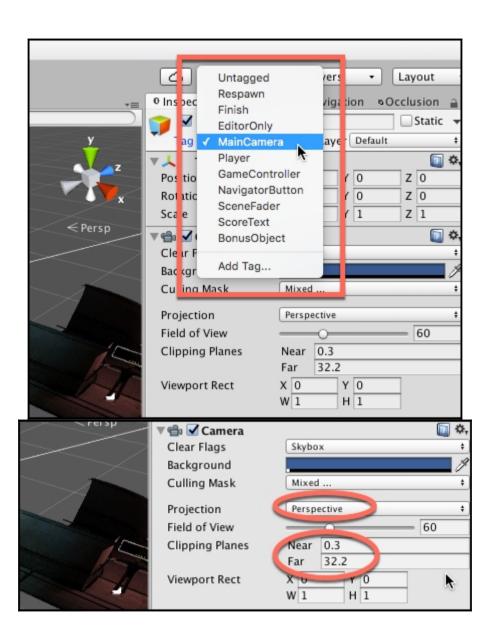


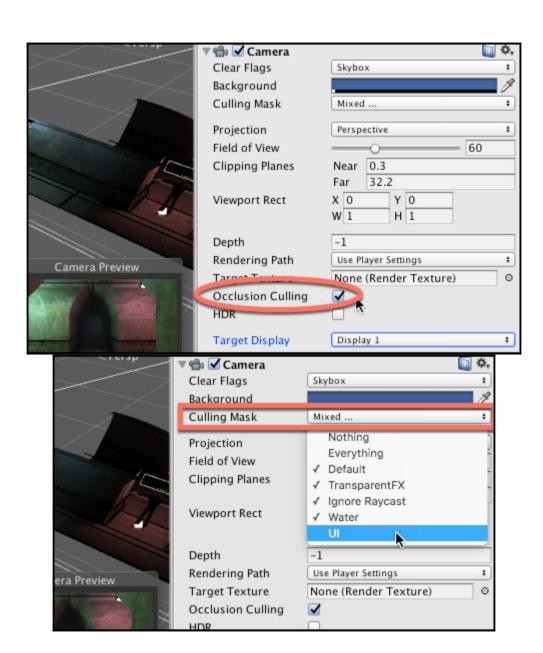


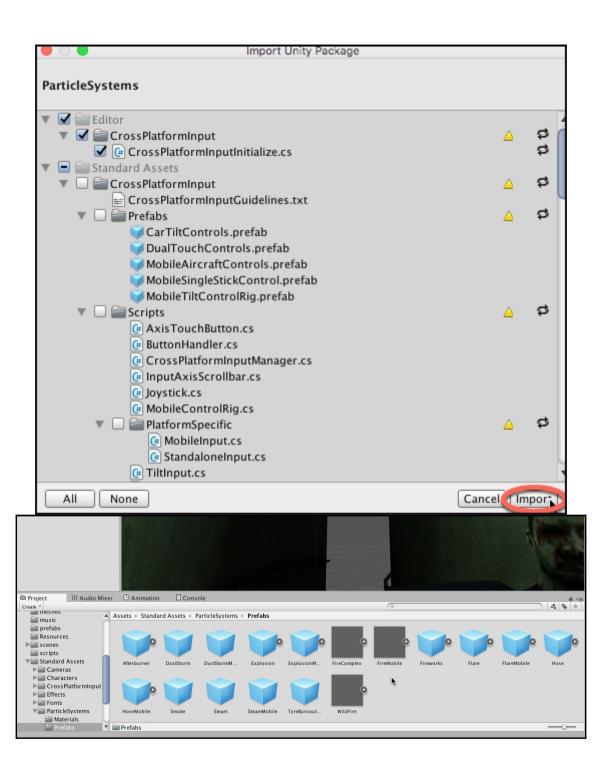


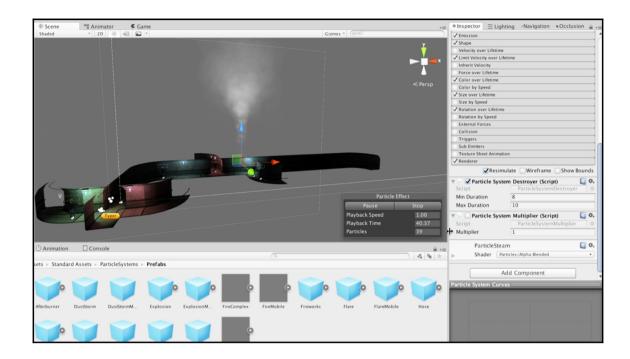


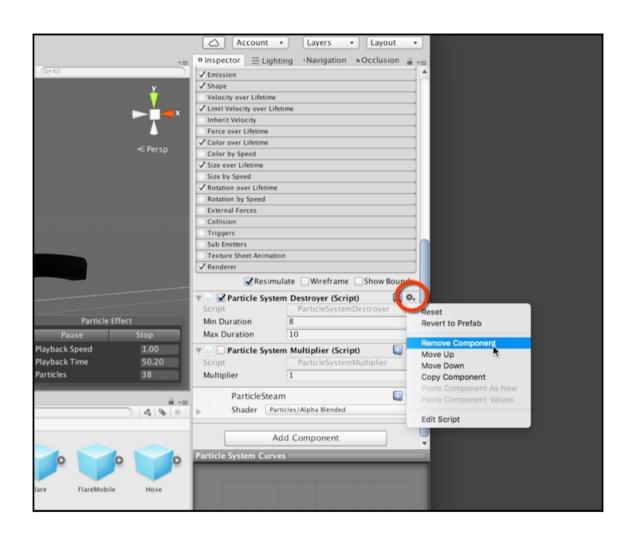


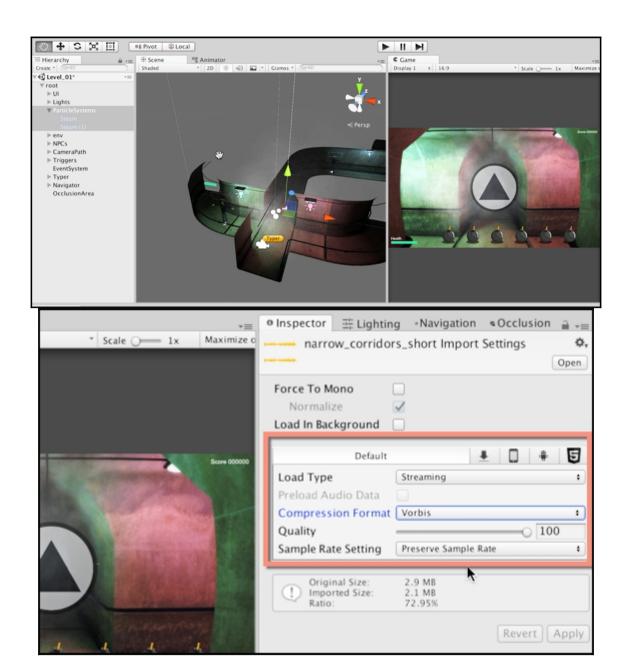


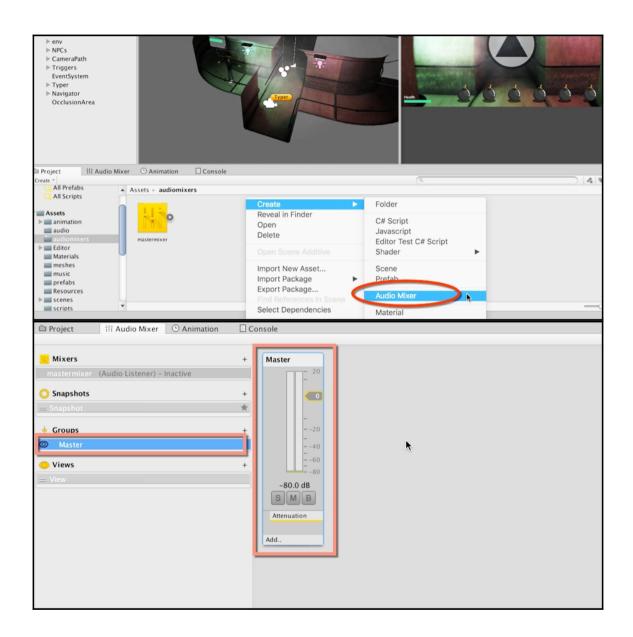


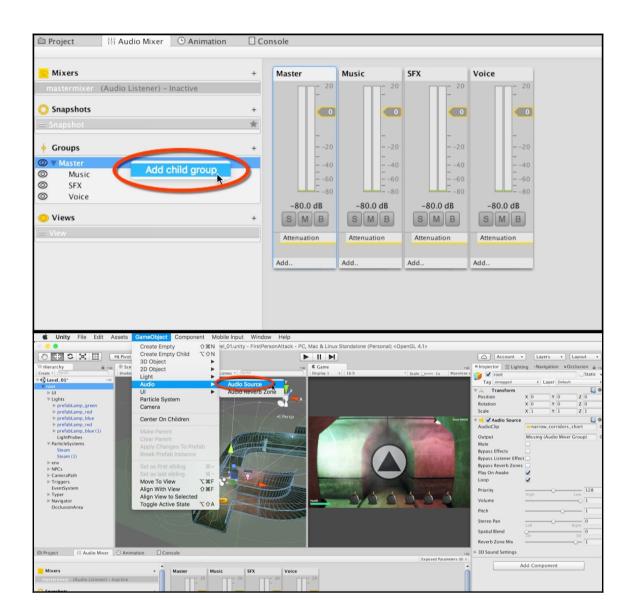


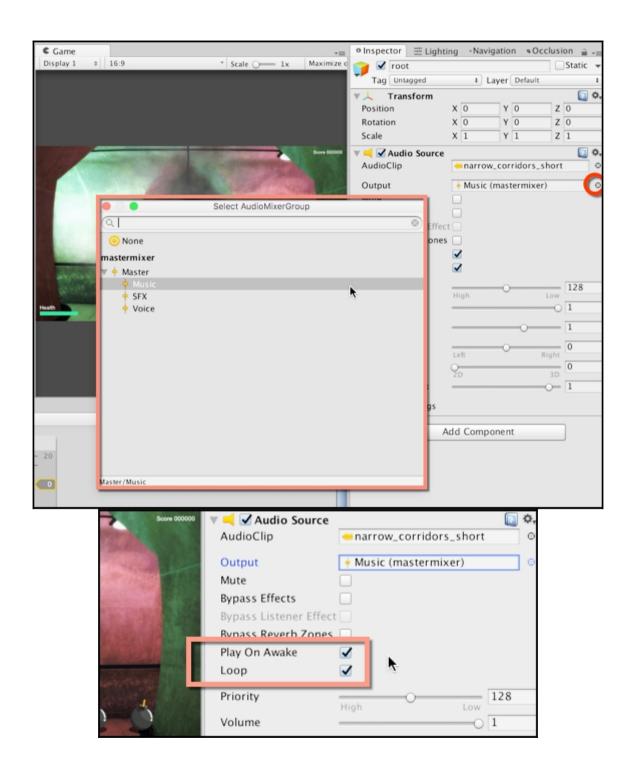


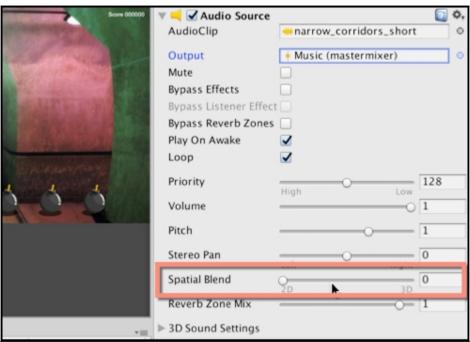


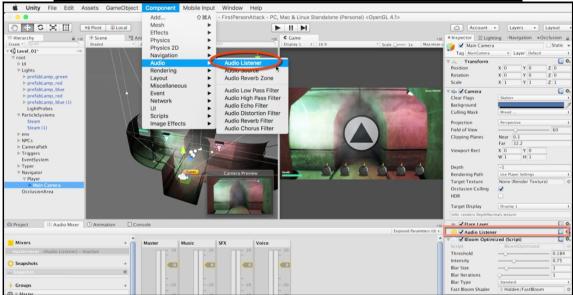








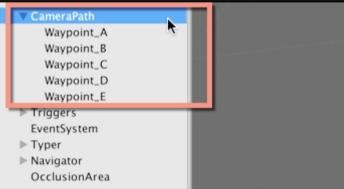


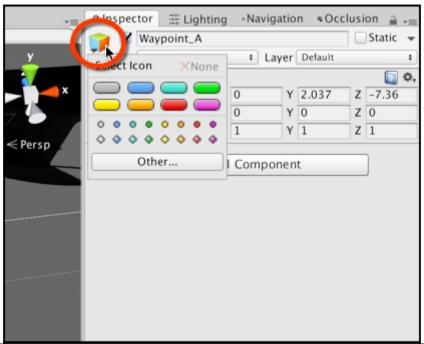


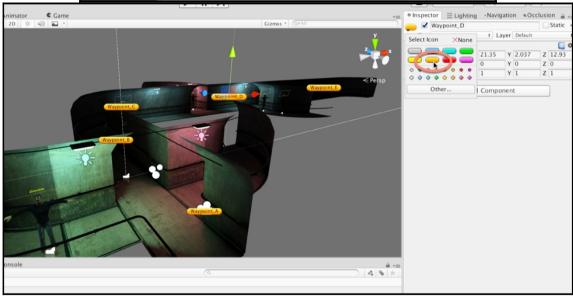
Chapter 3: Player Controls – Movement

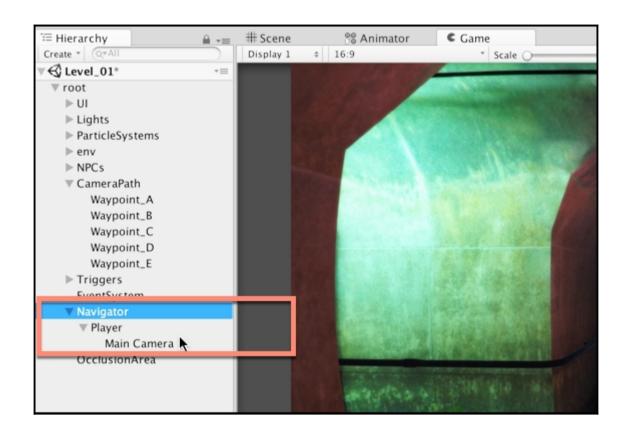


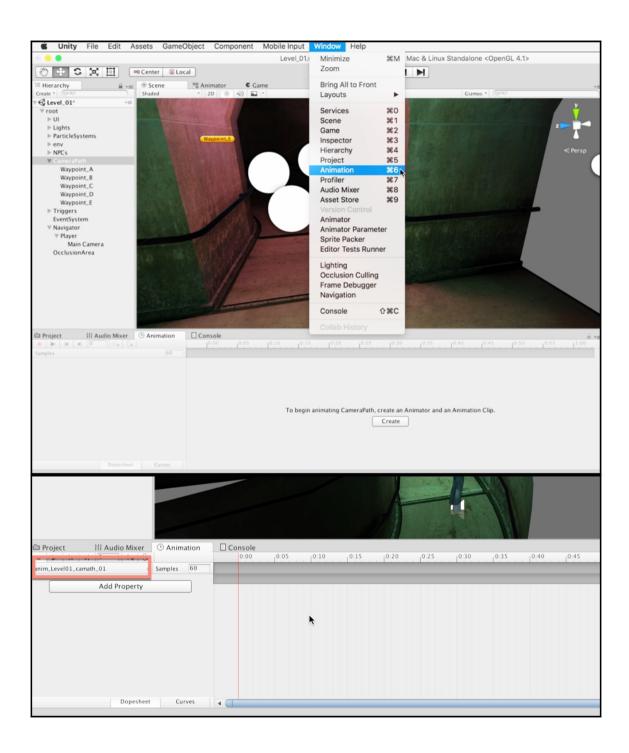


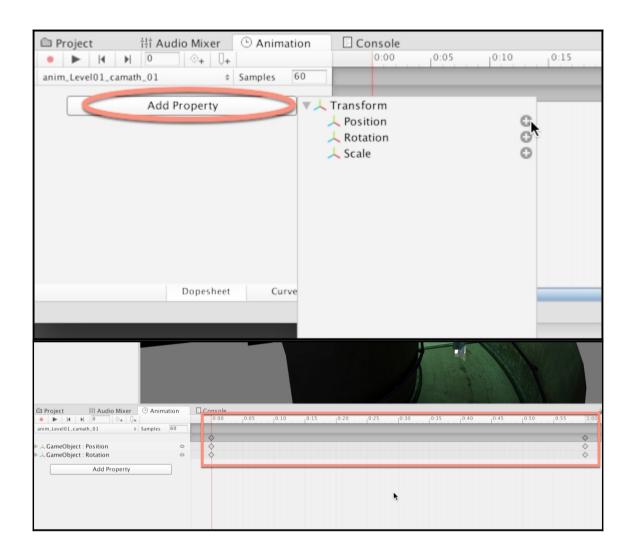


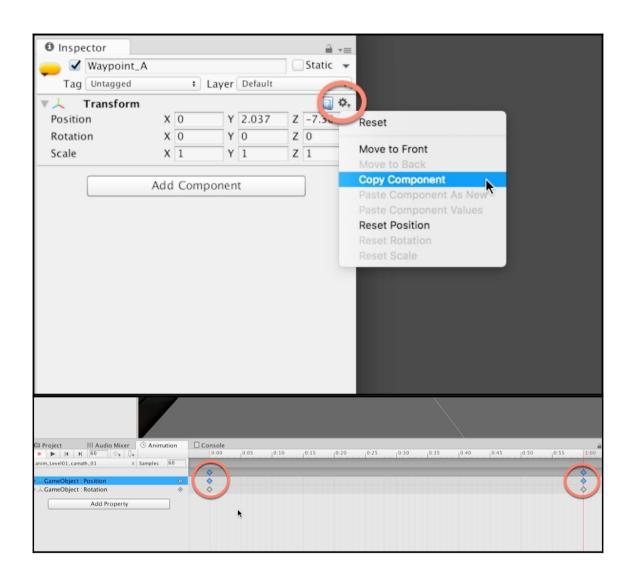


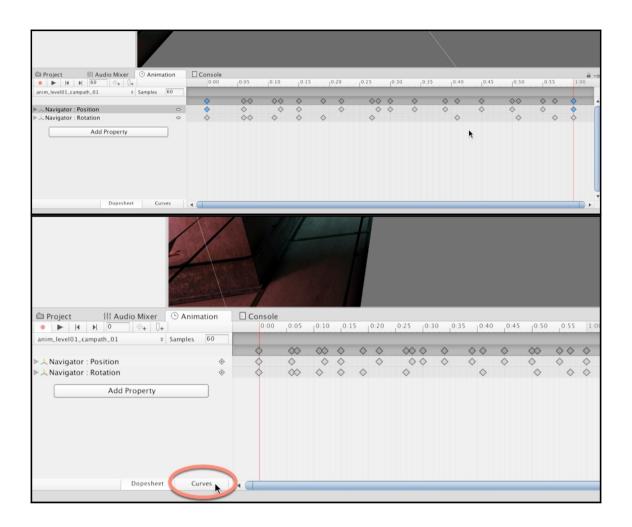


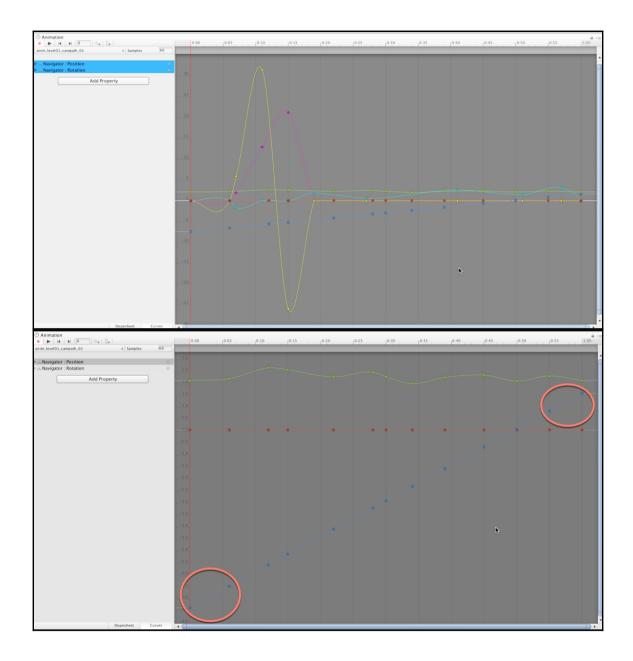


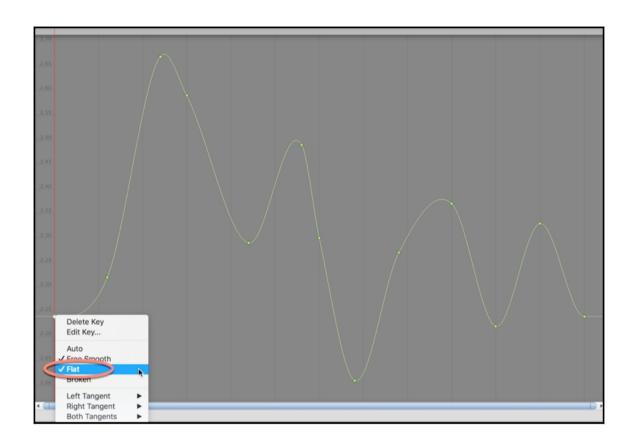


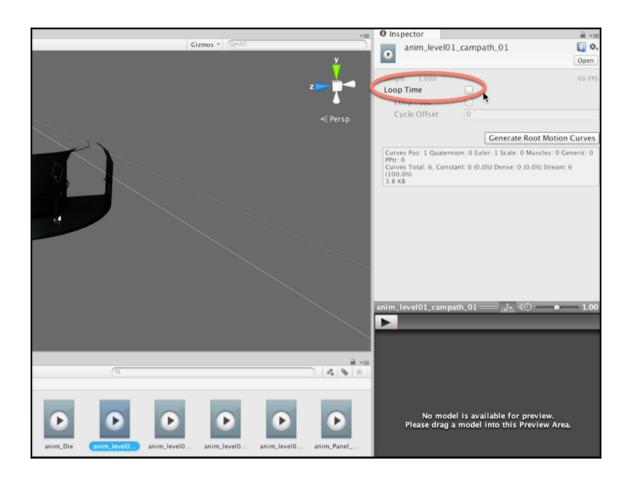


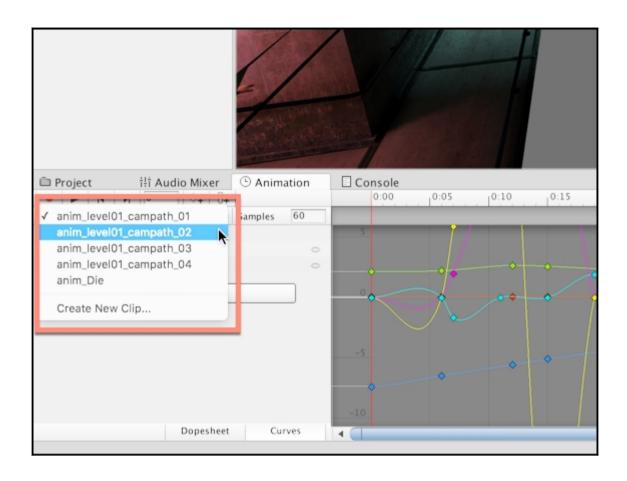


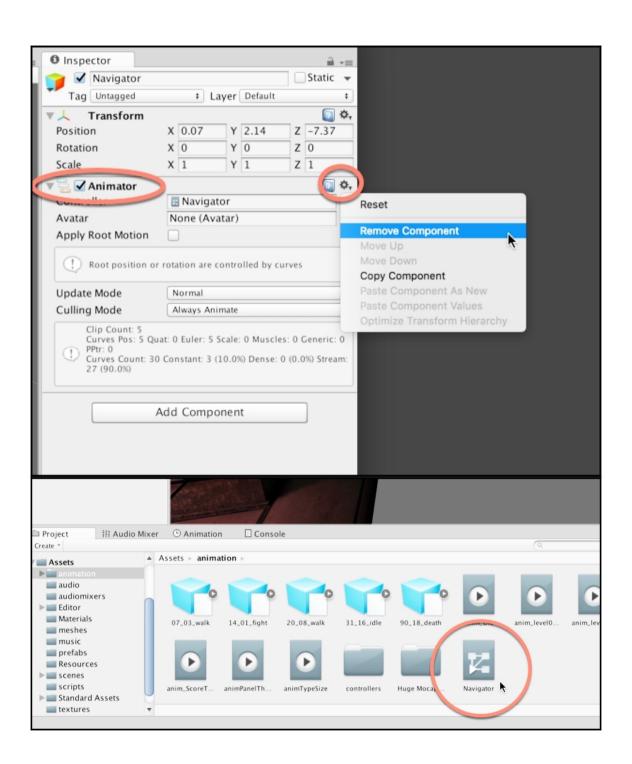


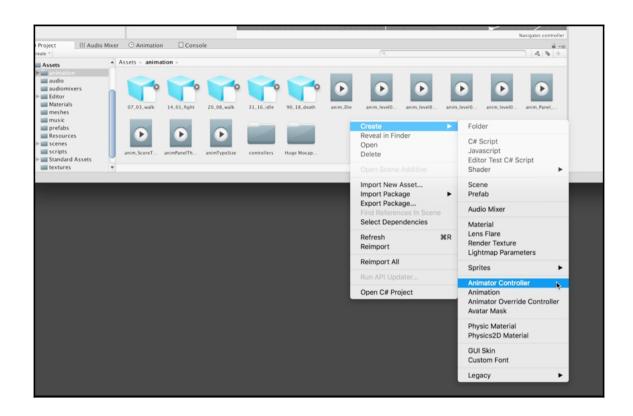


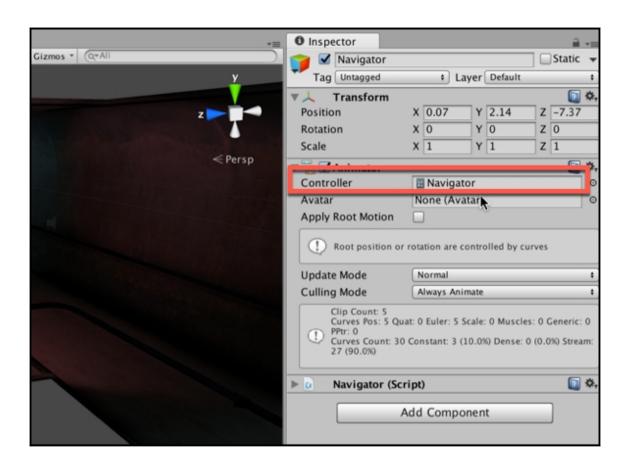






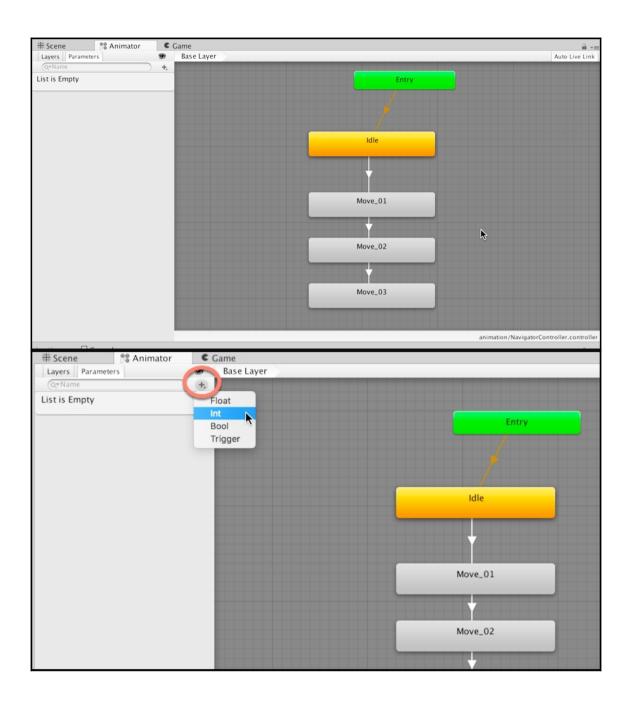


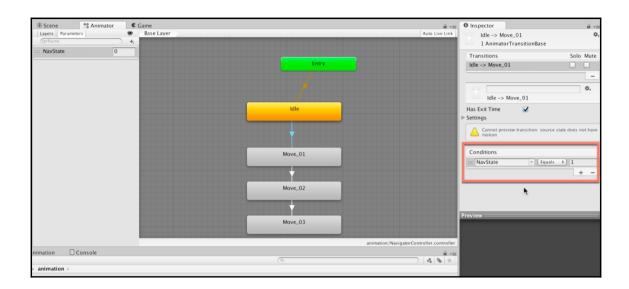


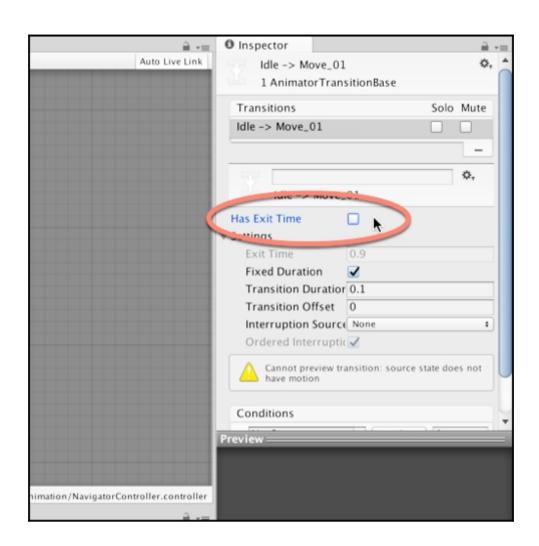


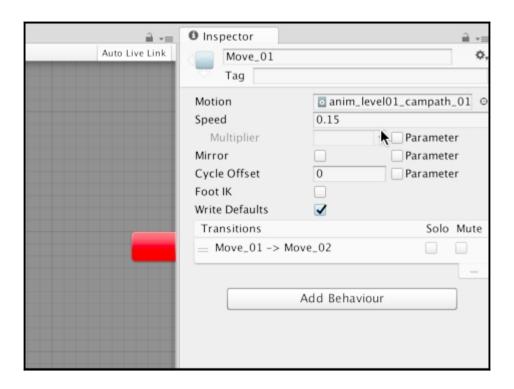


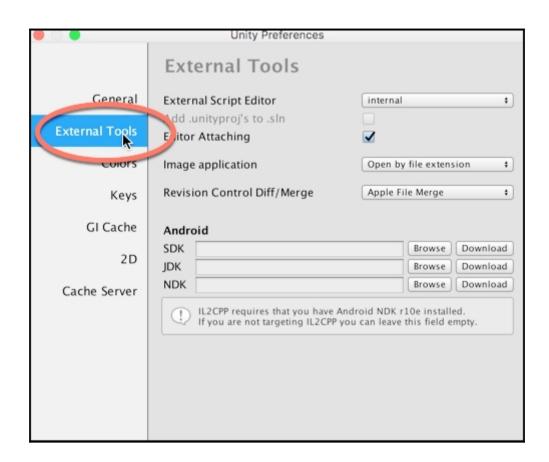


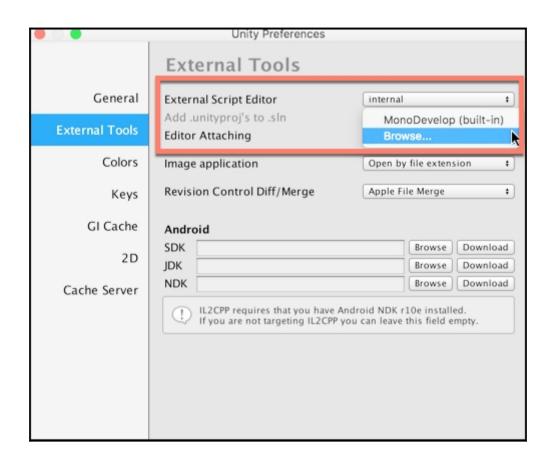




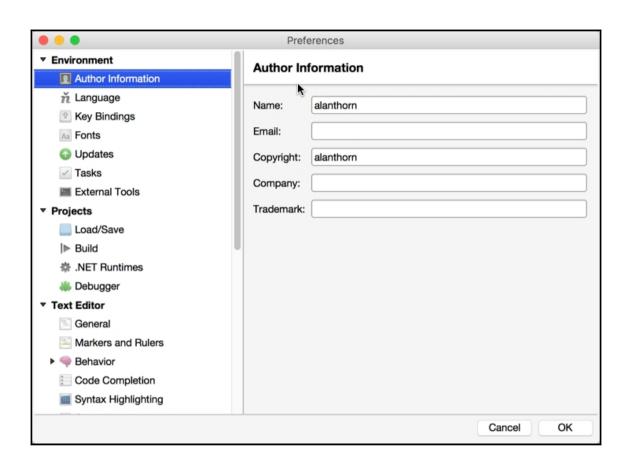


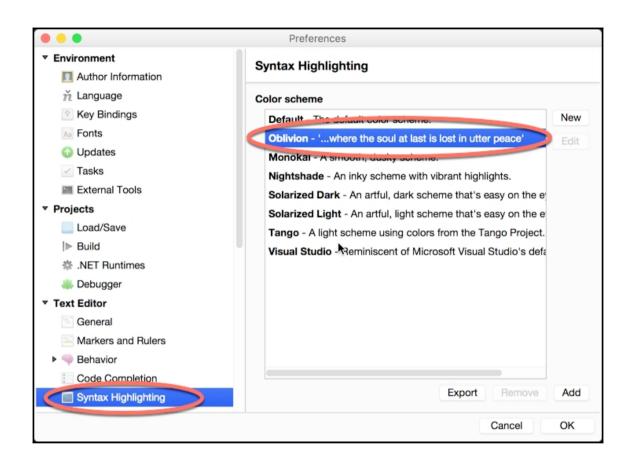






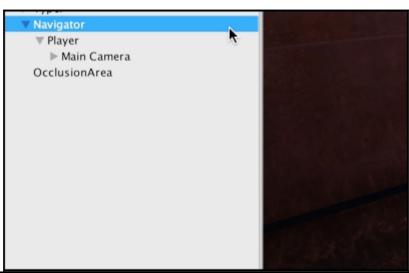
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MonoDevelop-Unity File Edit View
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                 Debug > | Unity Editor
                                                                                                          Q Search
        Navigator.c × GameMan. × KeyPressE: × UlScore.cs × UlFader.cs × UlHealth.c: × Typer.cs × UlBonus.c: × AlEnemy.c: × NewBehav. □
No selection
    44
    45
                       return:
                   }
    46
    47
    48
                   //If new, then create new sinleton instance
    49
                   mThisInstance = value;
    50
    51
           }
    53
54
           private static Navigator mThisInstance = null;
    55
56
57
58
59
60
           void Awake()
               ThisInstance = this;
               ThisAnimator = GetComponent<Animator> ();
               NavigatorButton = GameObject.FindGameObjectWithTag ("NavigatorButton").GetComponent<Button>();
               NavigatorButton.gameObject.SetActive (false);
    61
    62
    63
           public void Next()
    64
    65
                //Reset typing
               Typer.TypedWord = string.Empty;
    66
    67
    68
69
70
               ++CurrentNode;
               ThisAnimator.SetInteger (AnimStateHash, CurrentNode);
           public void Prev()
    73
    74
                //Reset typing
    75
76
               Typer.TypedWord = string.Empty;
               --CurrentNode;
    78
               ThisAnimator.SetInteger (AnimStateHash, CurrentNode);
    79
    80
    81
           //Show button if there are no remaining enemies
    82
           public void ShowMoveButton()
    83
    84
               Debug.Log (AIEnemy.ActiveEnemies);
    85
    86
```

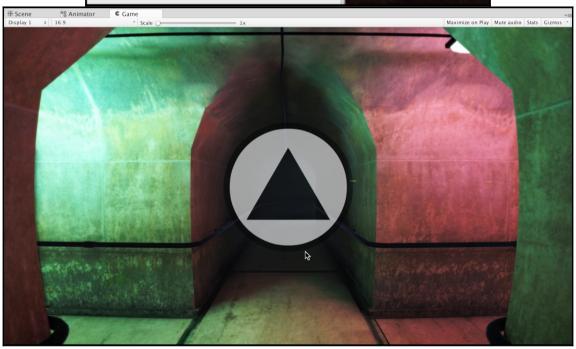


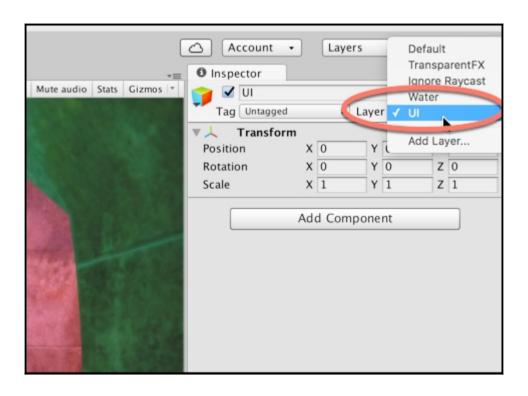


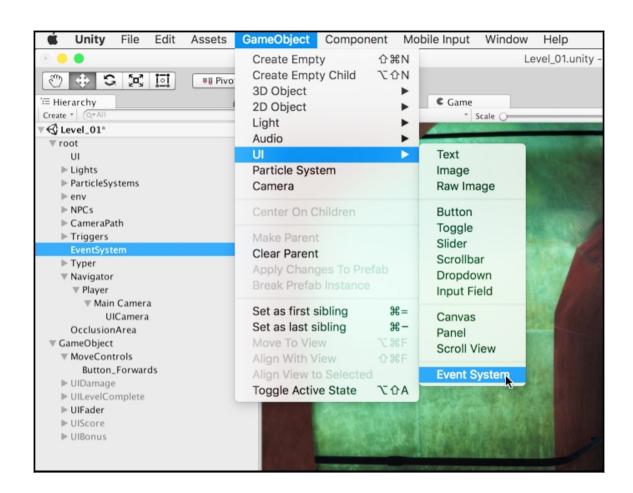
```
MonoDevelop-Unity File Edit View Search Project Build Run Version Control Tools Window Help
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    Navigator.c × GameMan: × KeyPressE × UIScore.cs × UIFader.cs × UIHealth.c: × Typer.cs × UIBonus.c: × AlEnemy.c × NewBehav ○ ▼
Navigator ► ☐ ThisInstance
                                                                                                                                                                                                loolbox
       2 using UnityEngine;
      3 using System.Collections;
4 using UnityEngine.UI;
5 using UnityEngine.EventSystems;
                                                                                                                                                                                                Properties
       6 using UnityEngine.Events;
      8 public class Navigator : MonoBehaviour
9 {
     //
public int CurrentNode = 0;
private Animator ThisAnimator = null;
private int AnimStateHash = Animator.StringToHash("NavState");
                                                                                                                                                                                                Document Outline
               //Reference to NPC die event
public UnityEvent EnemyDie;
               //Reference to navigator button
private Button WavigatorButton = null;
               //Reference to singleton instance public static Navigator ThisInstance {
                                                                                                                                                                                                Unit
                            //Get or create singleton instance
if (mThisInstance == null)
                                 GameObject GO = new GameObject ("Navigator");
mThisInstance = GO.AddComponent<Navigator> ();
                            return mThisInstance;
                            //If not null then we already have instance
if (mThisInstance != null)
                                  //If different, then remove duplicate immediately
if(mThisInstance.GetInstanceID() != value.GetInstanceID())
DestroyImmediate (value.gameObject);
                                                                                                                                                                      A Errors

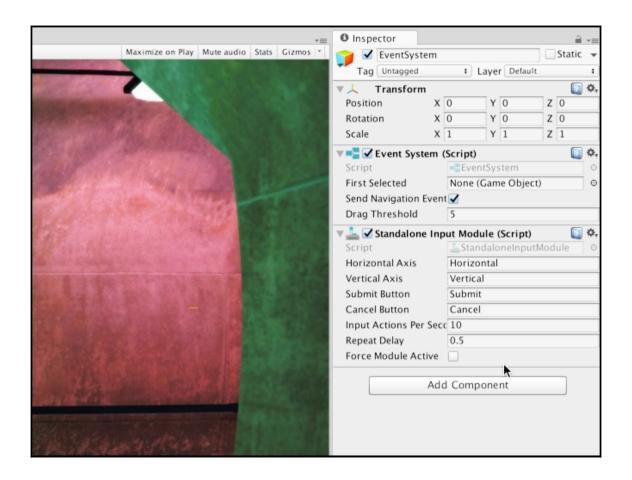
✓ Tasks
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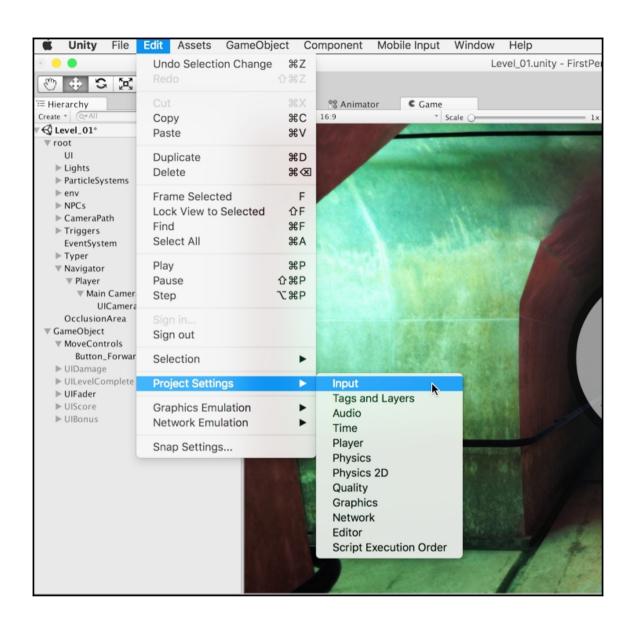


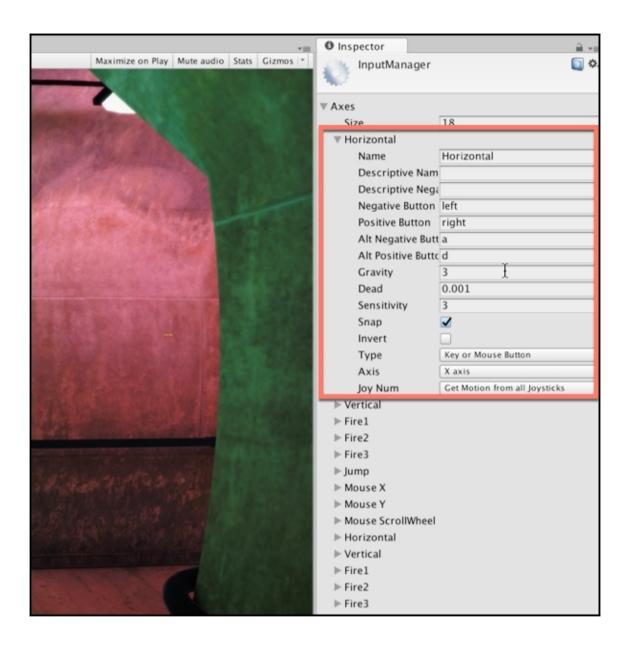


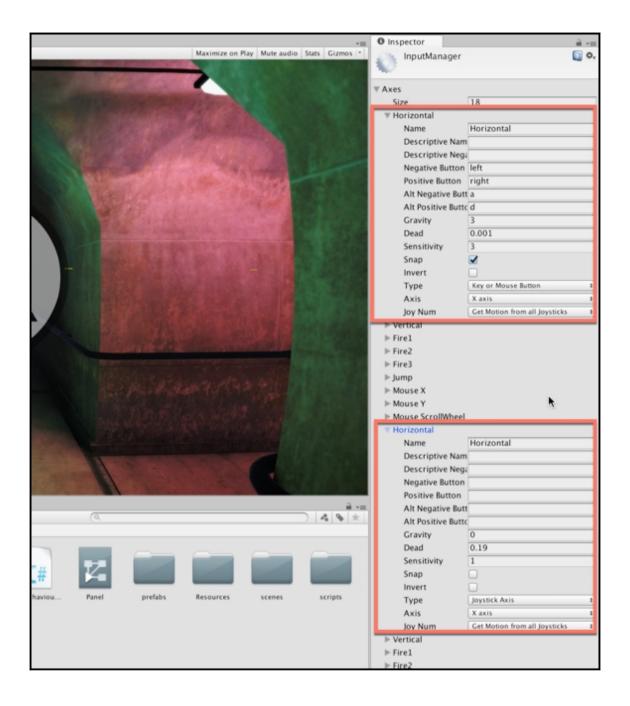


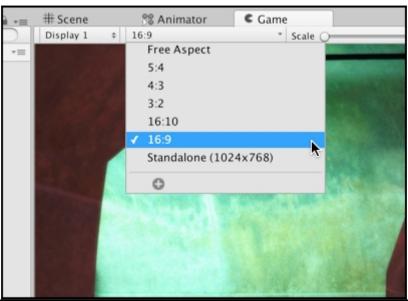


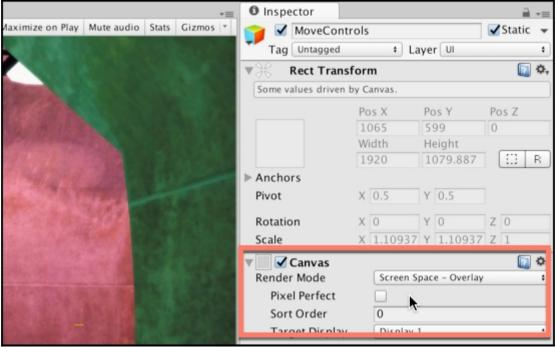


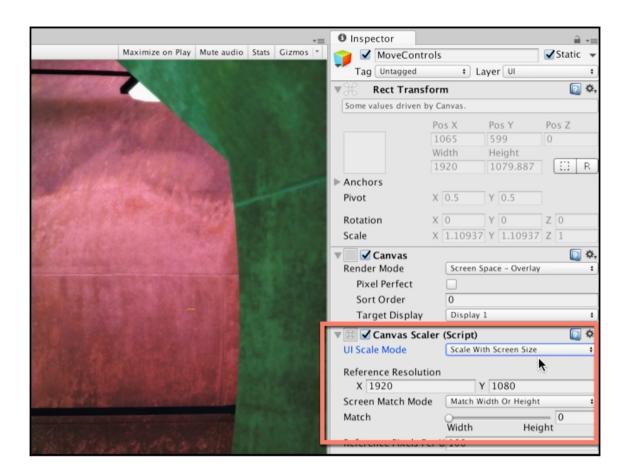


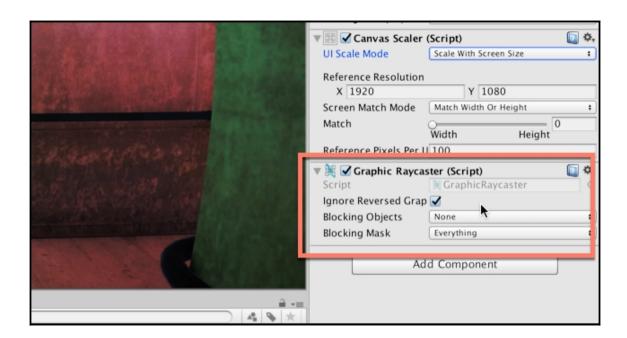


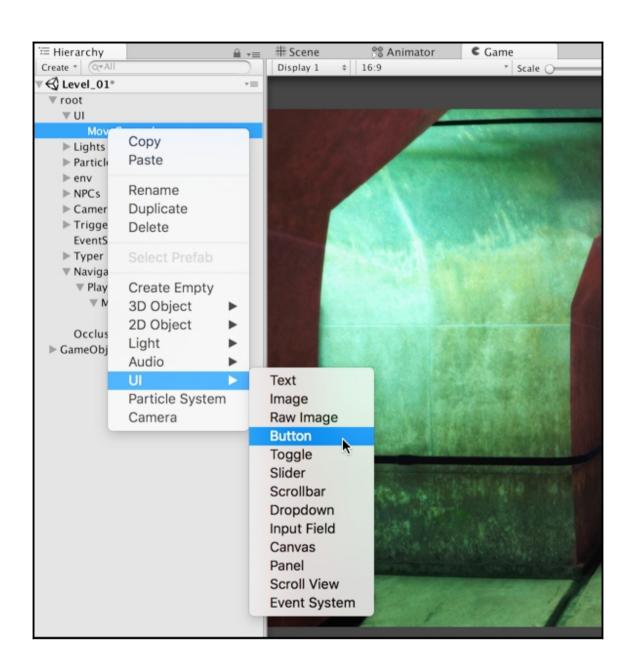


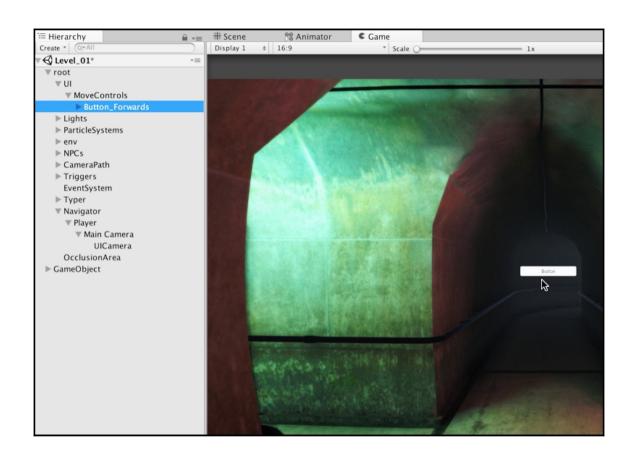


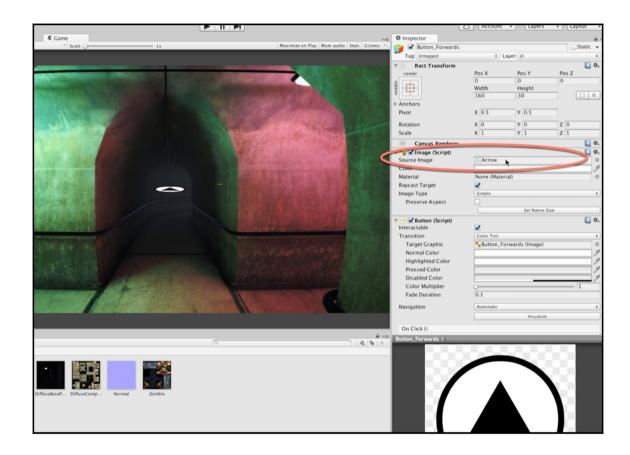


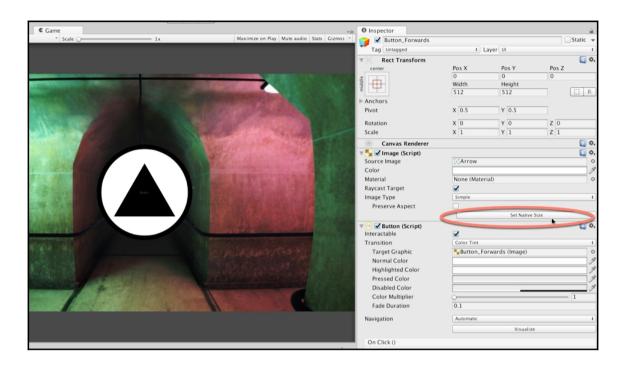


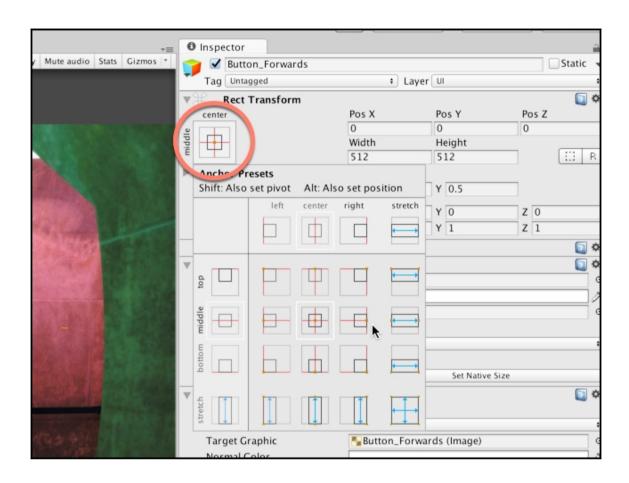


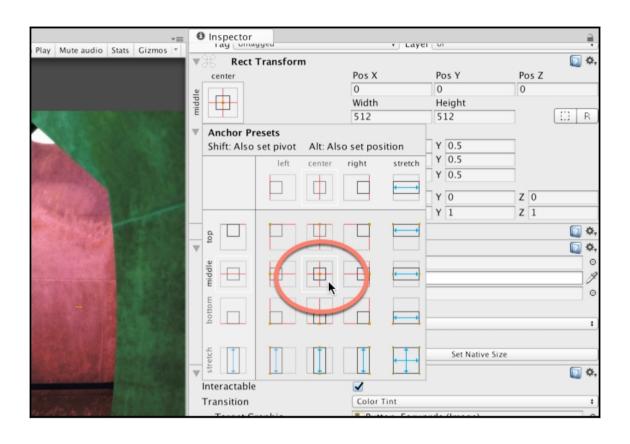


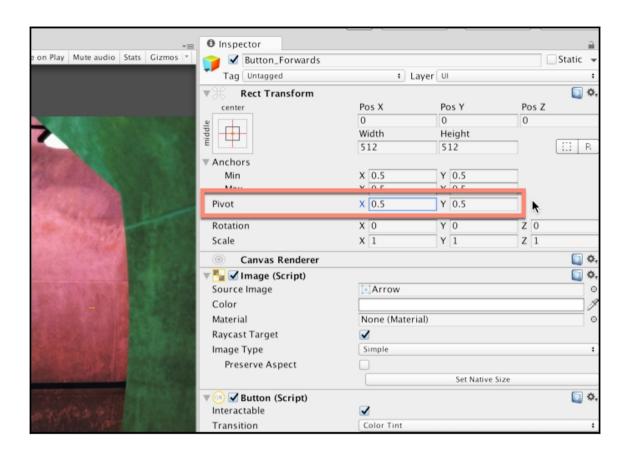


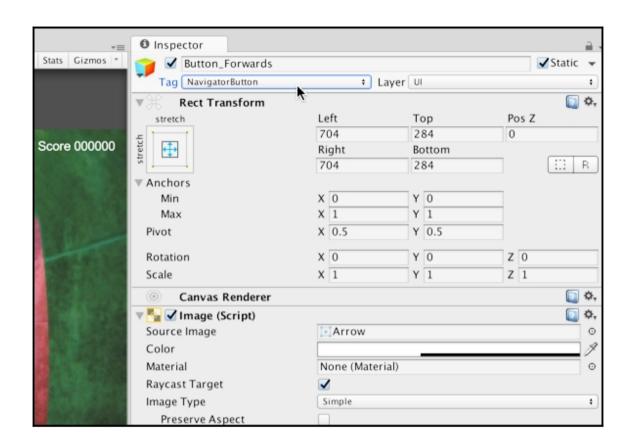


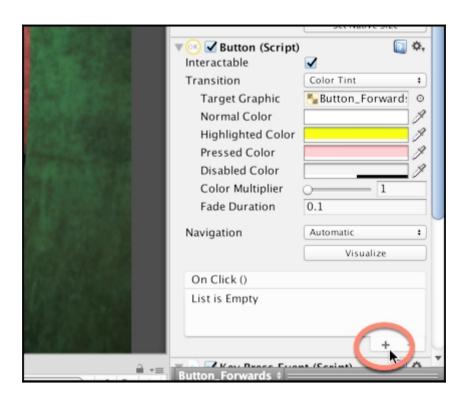


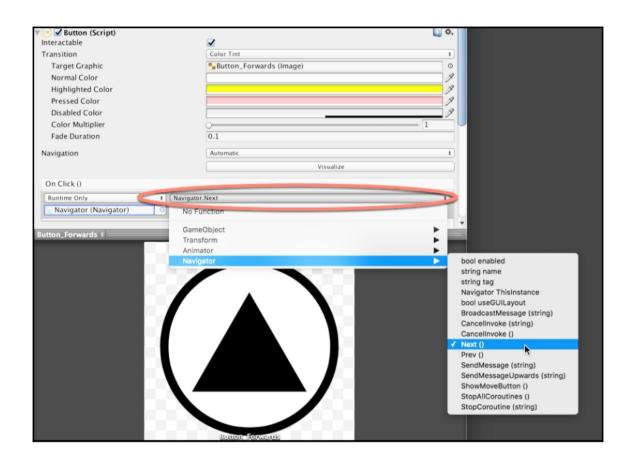


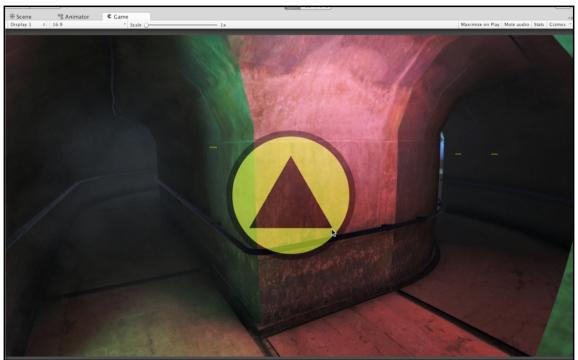


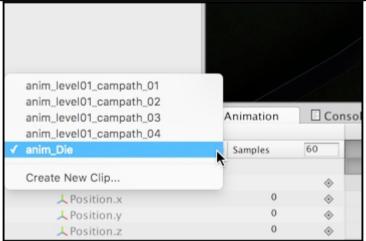


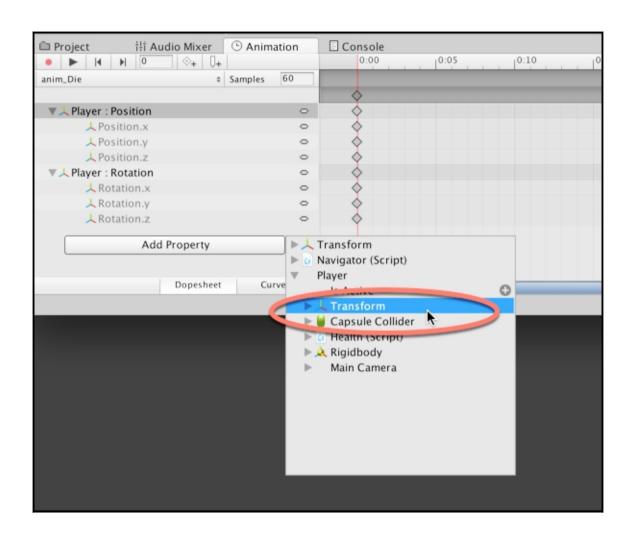


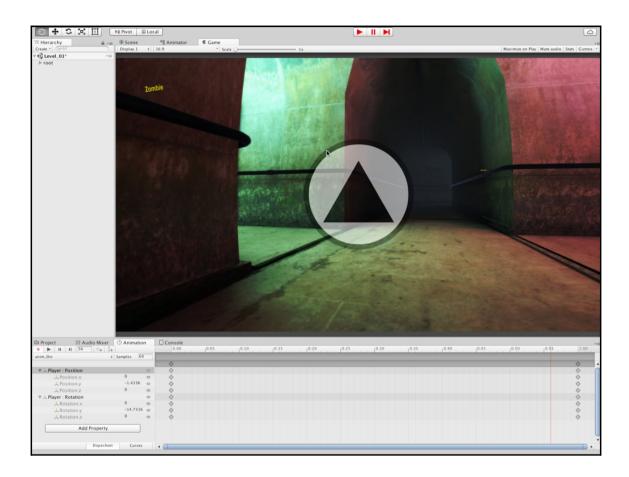


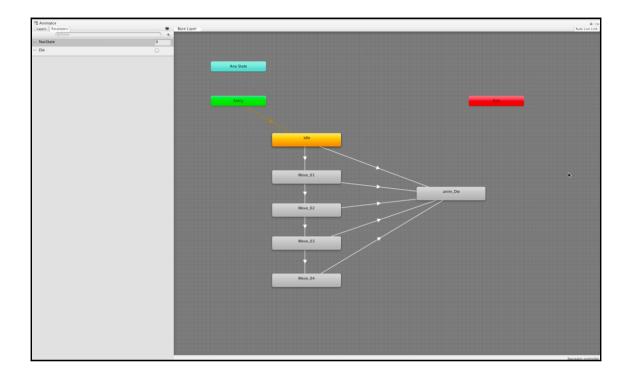




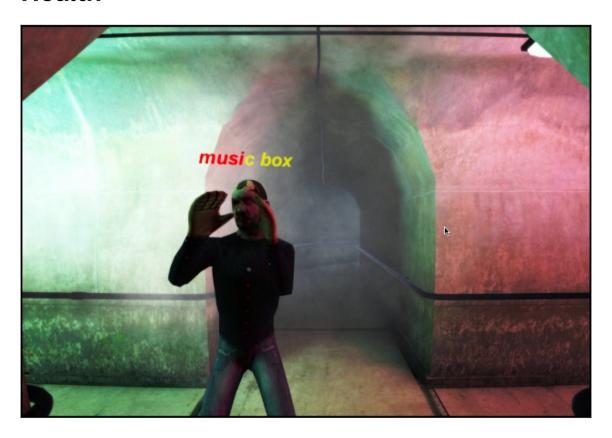


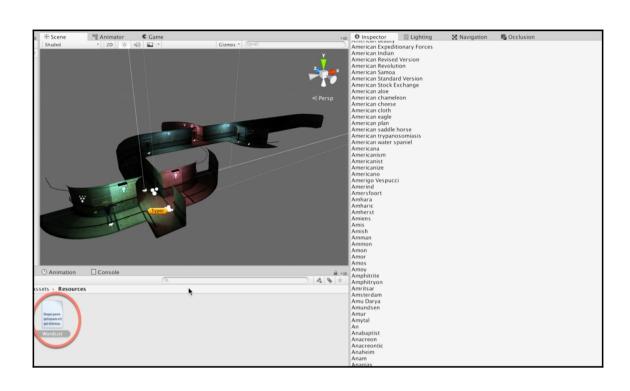


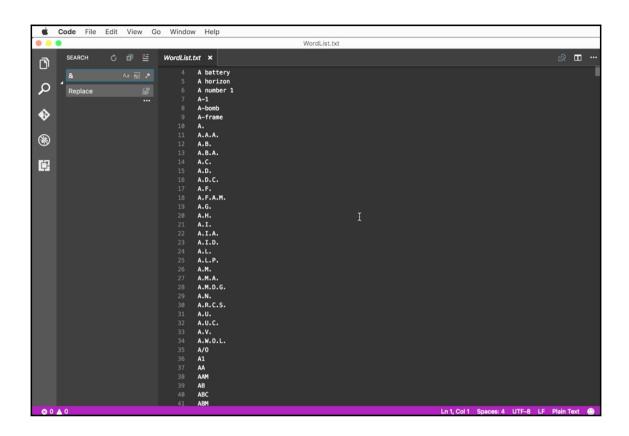


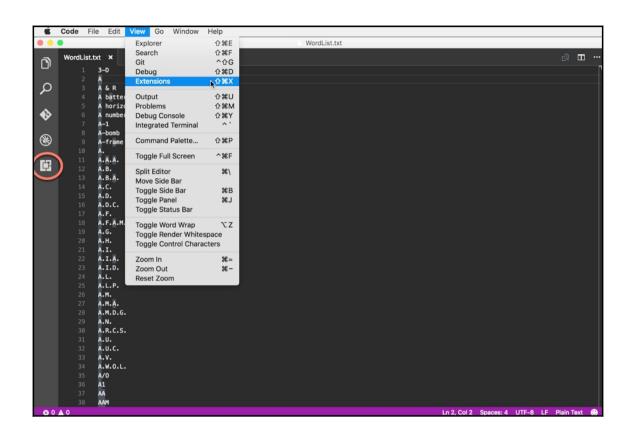


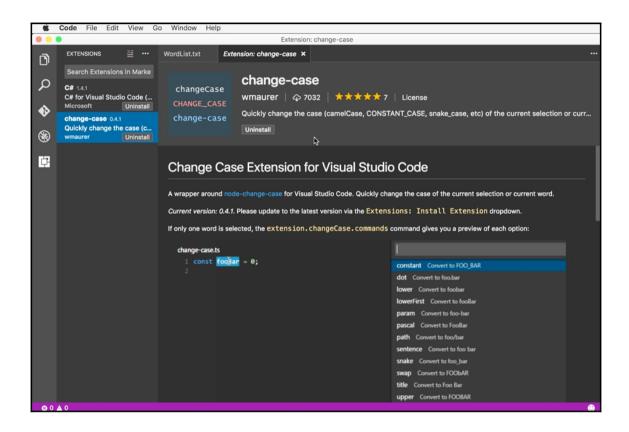
Chapter 4: Player Controls – Typing and Health

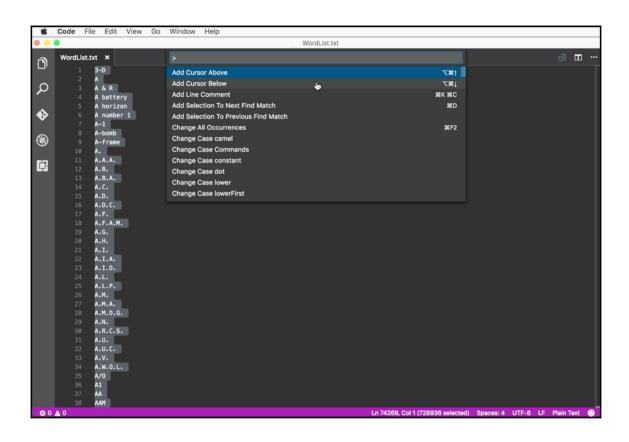


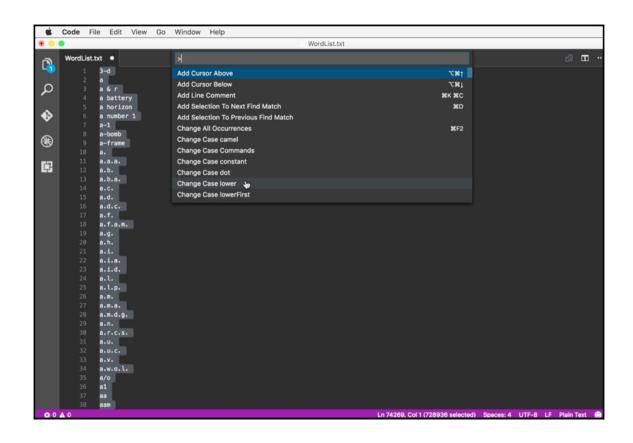


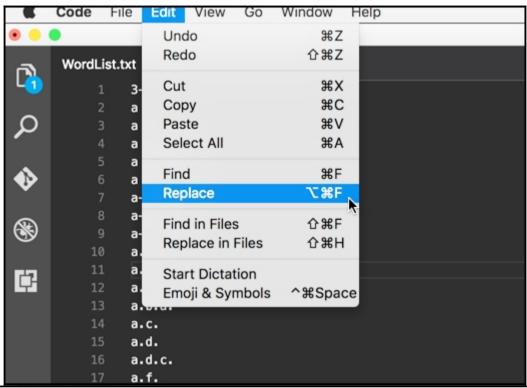


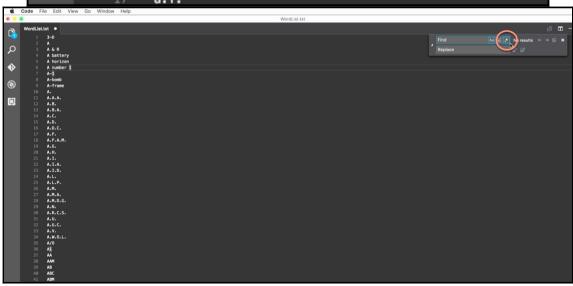


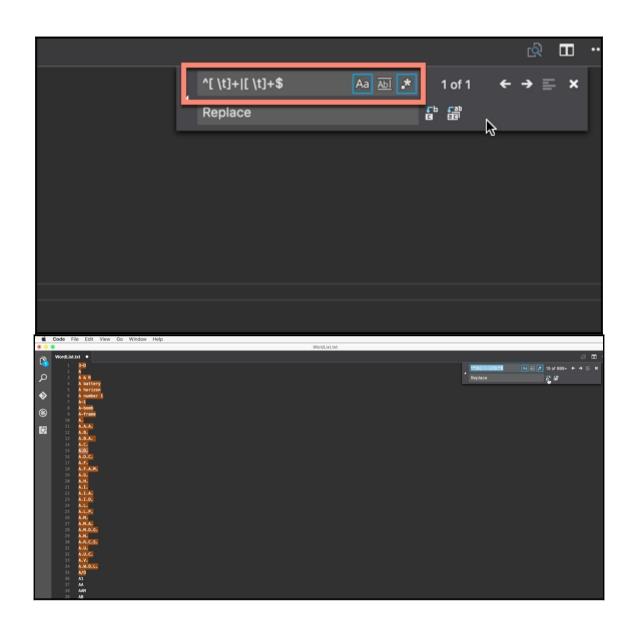


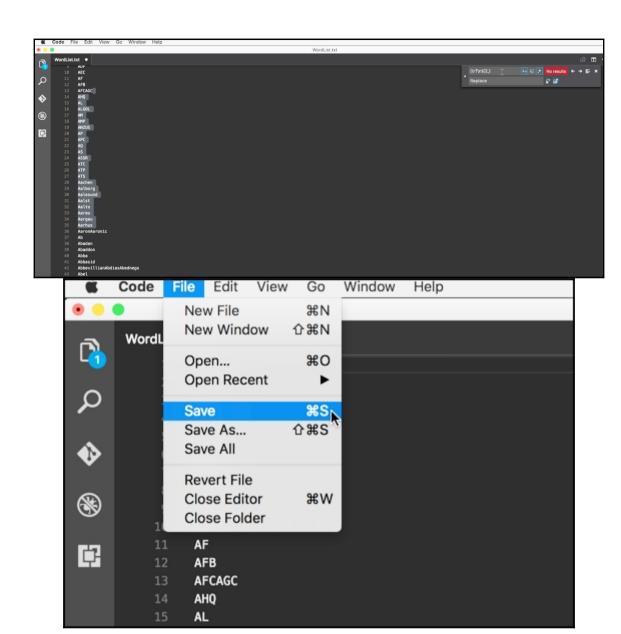


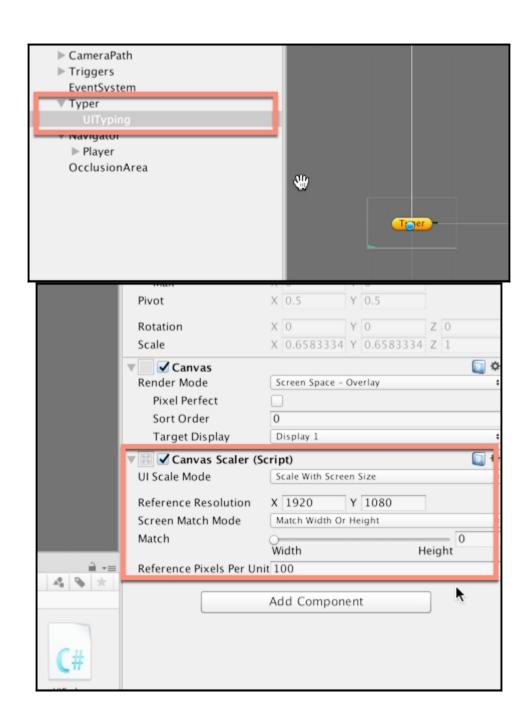


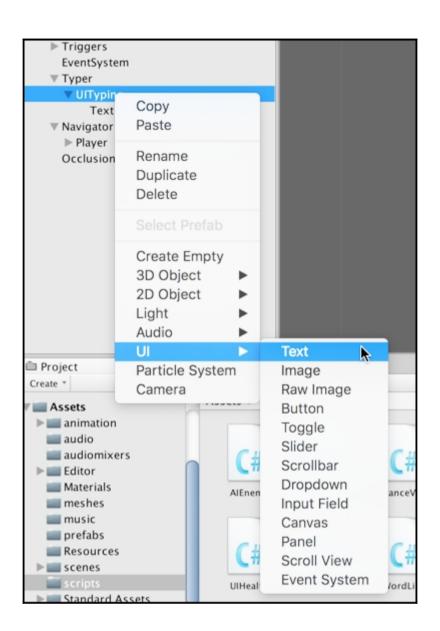


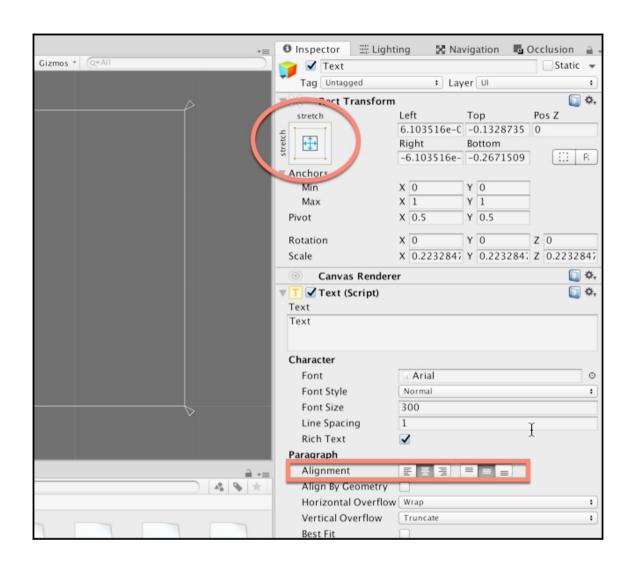


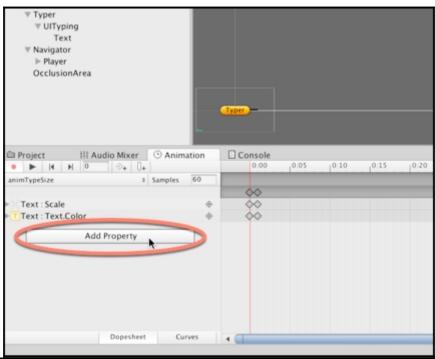


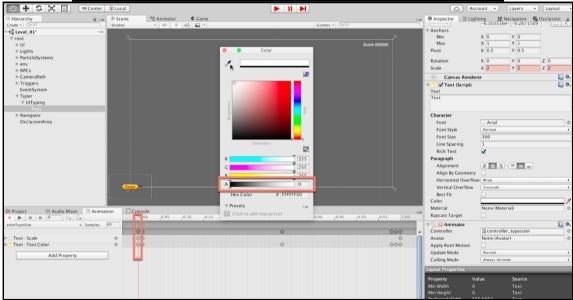


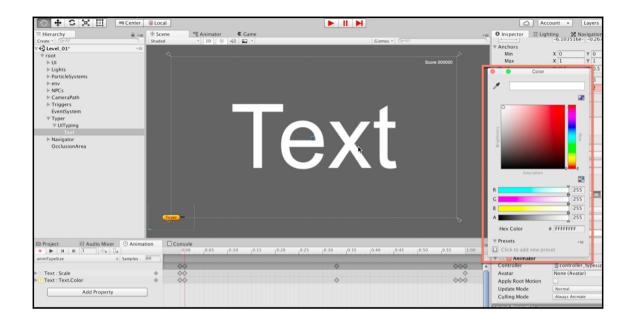


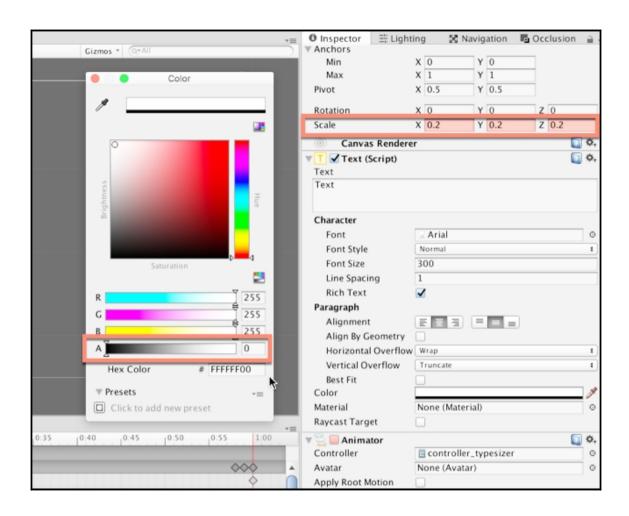


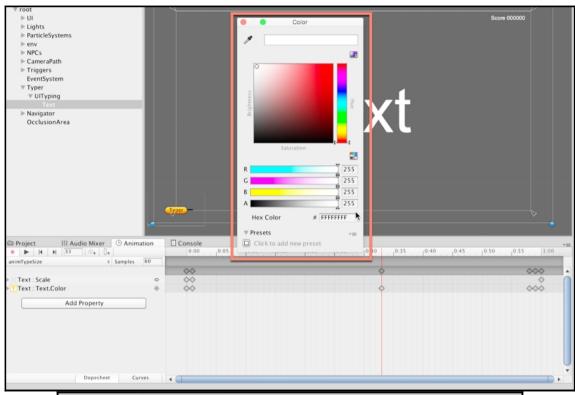


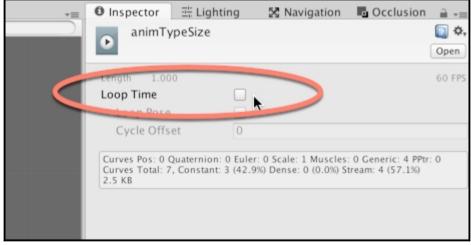


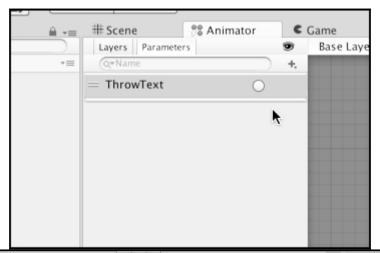


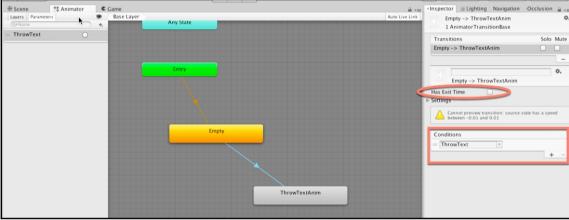


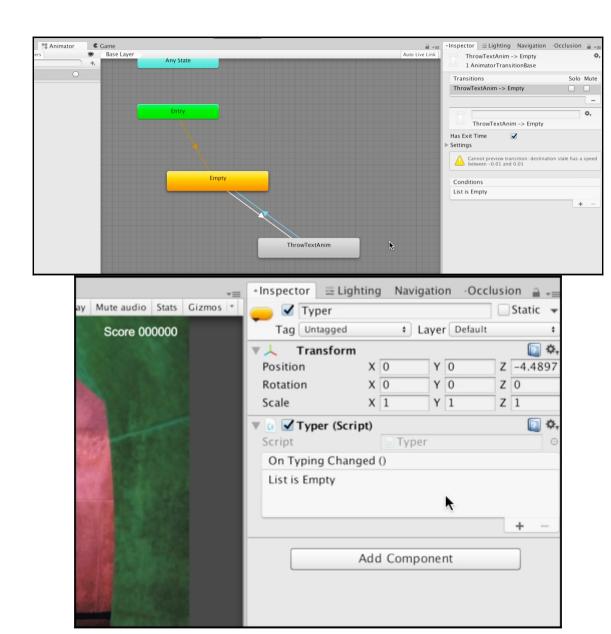


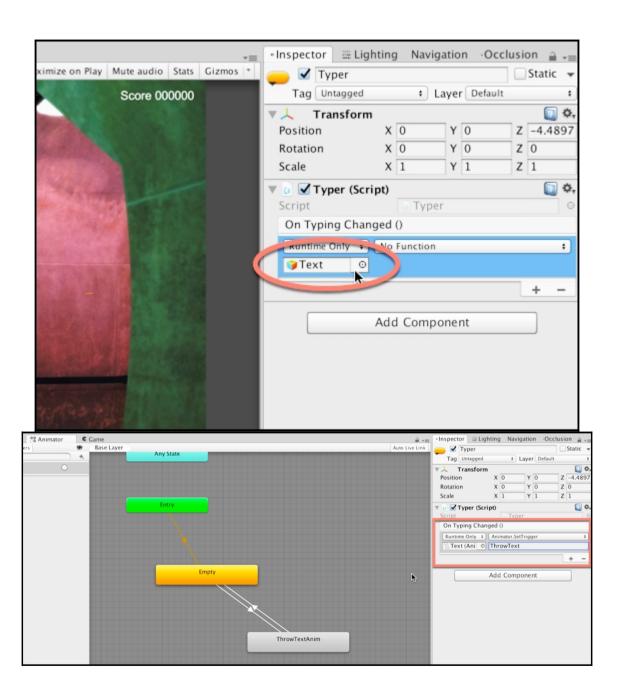


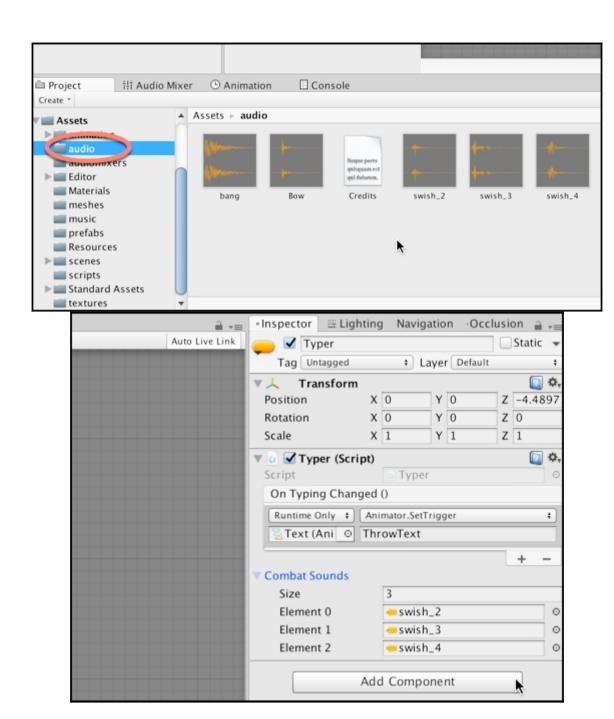


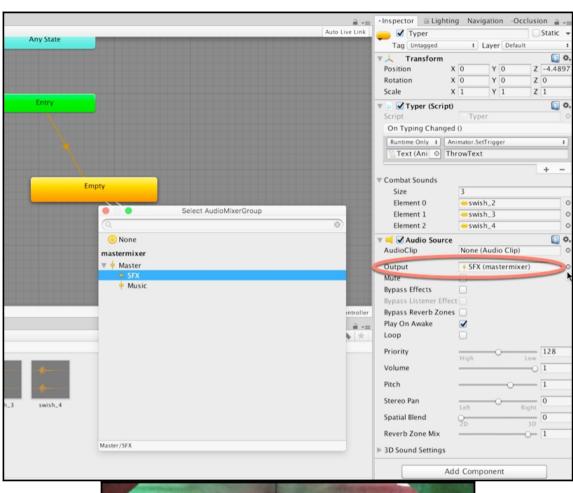




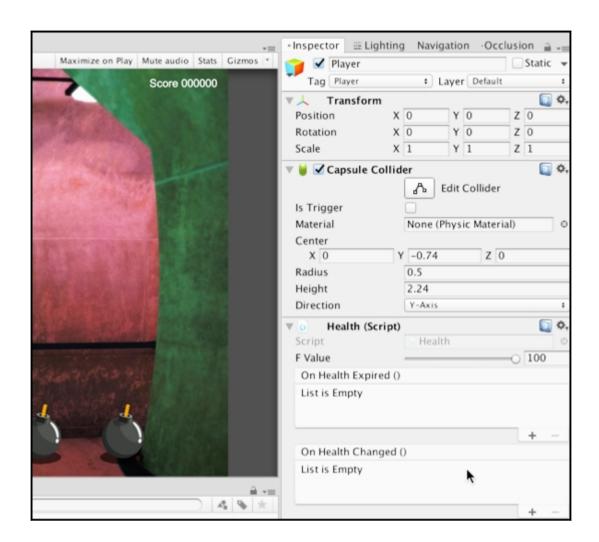


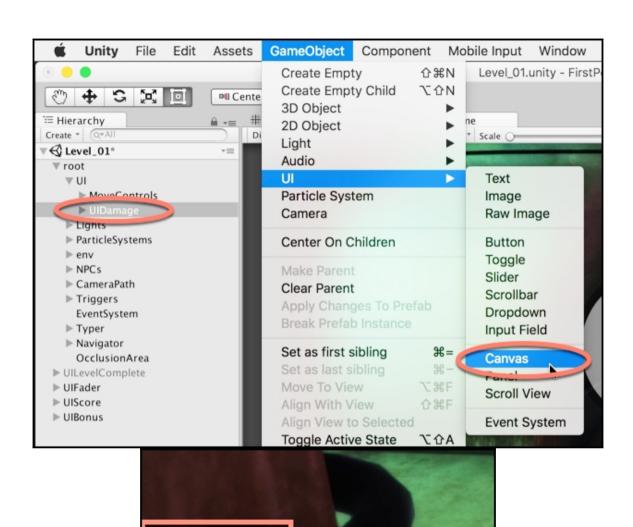




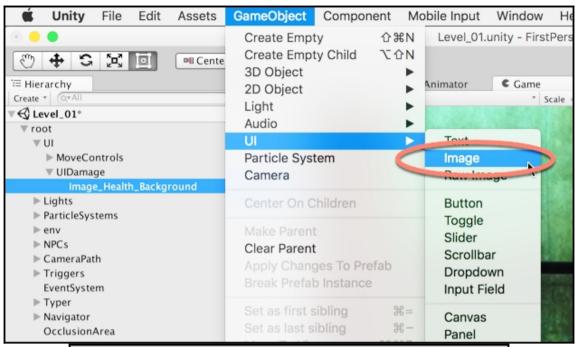


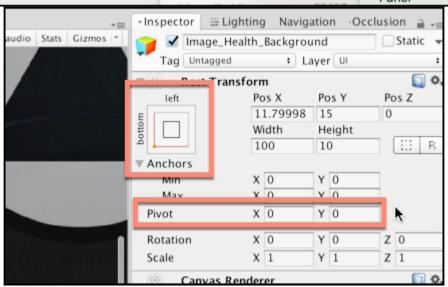


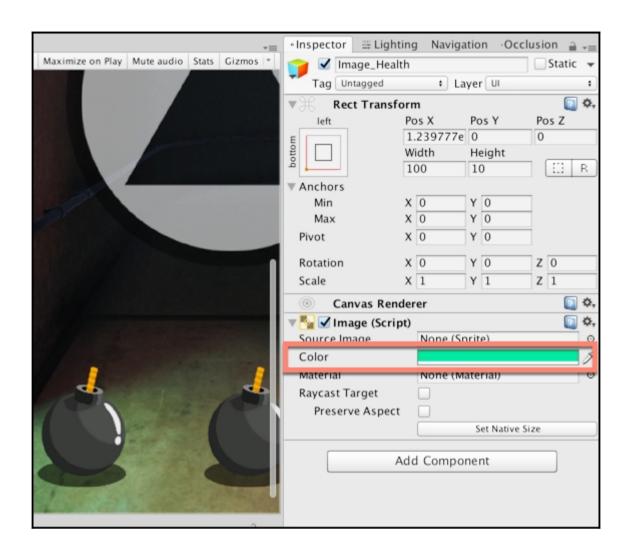




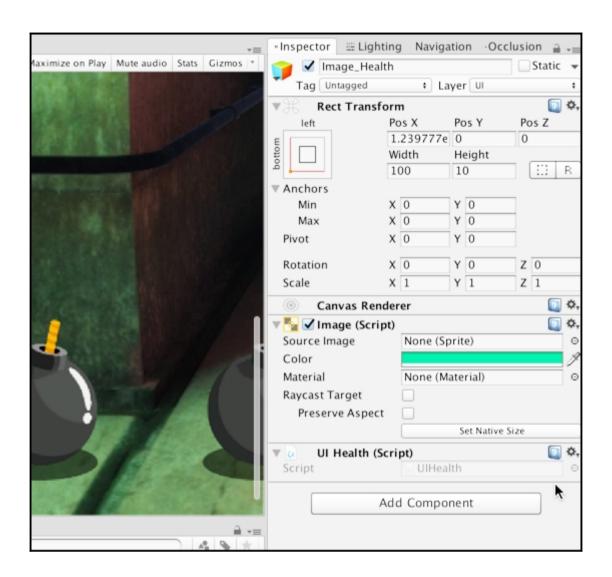
Health

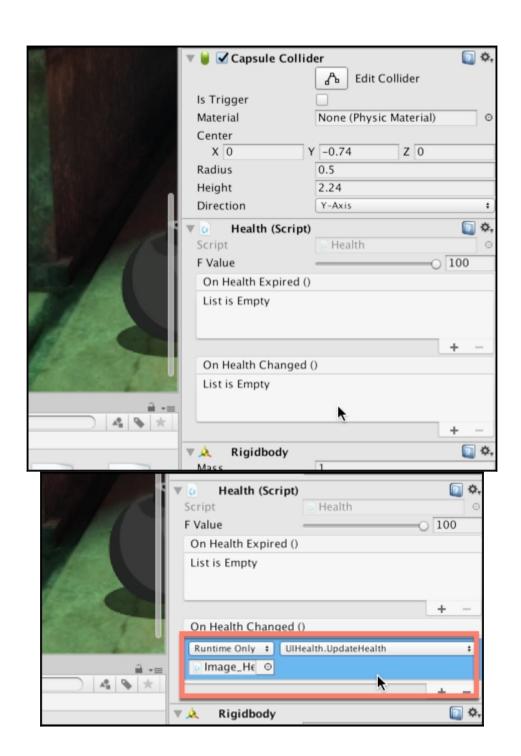


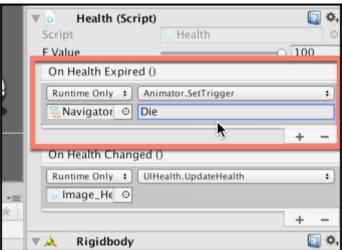


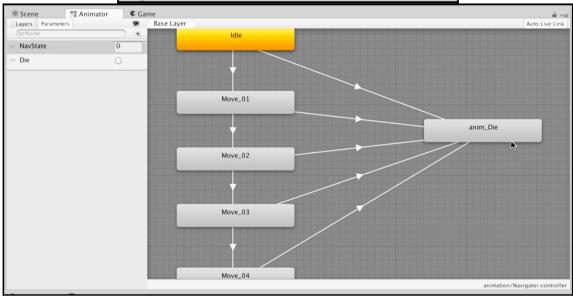


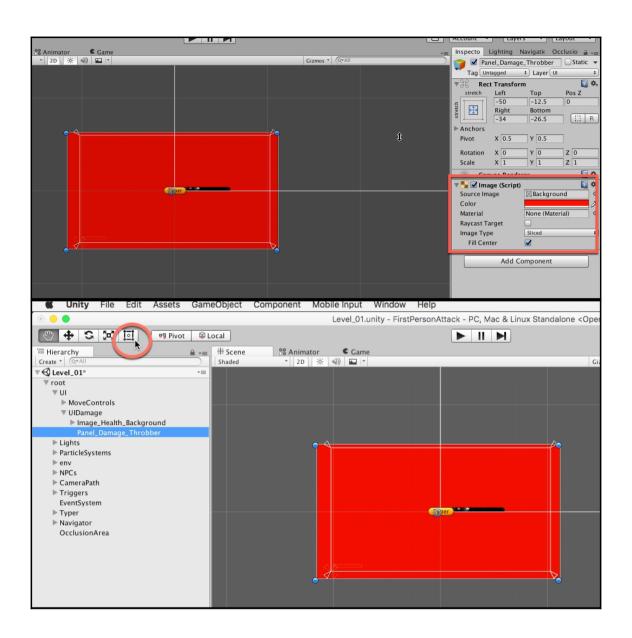


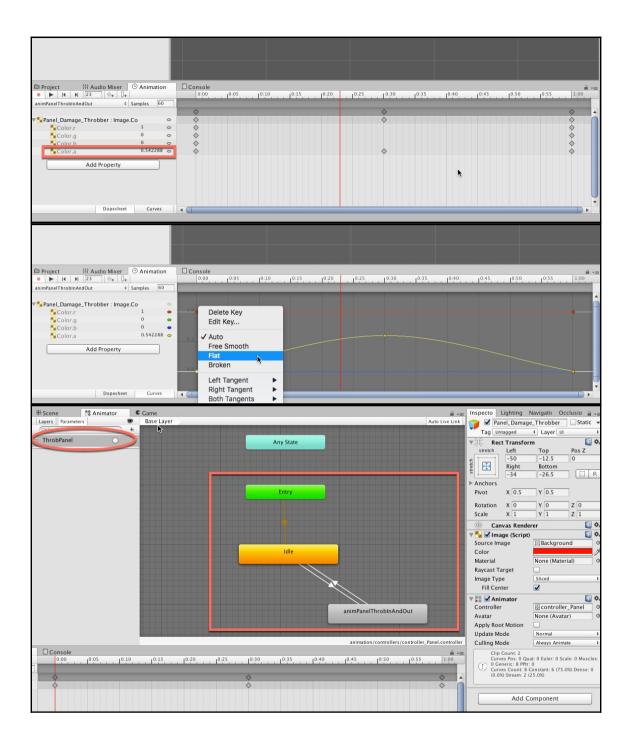


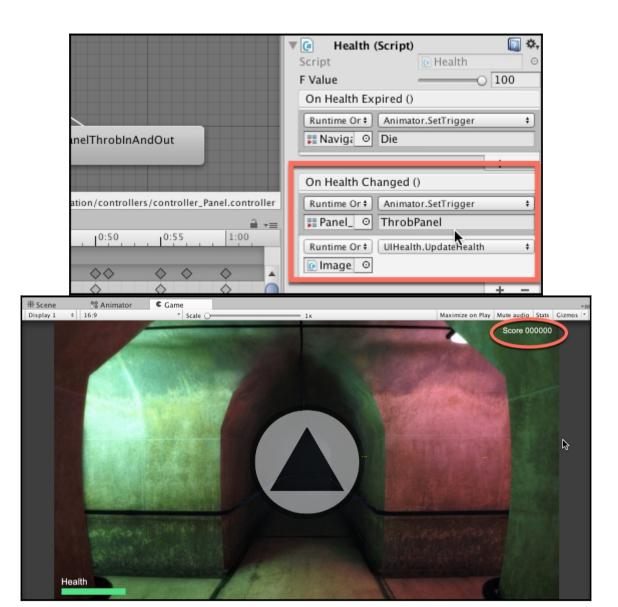


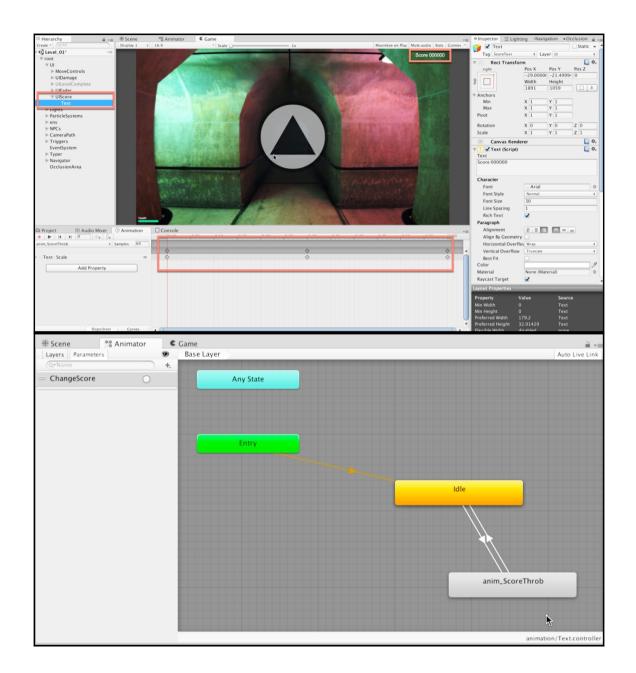


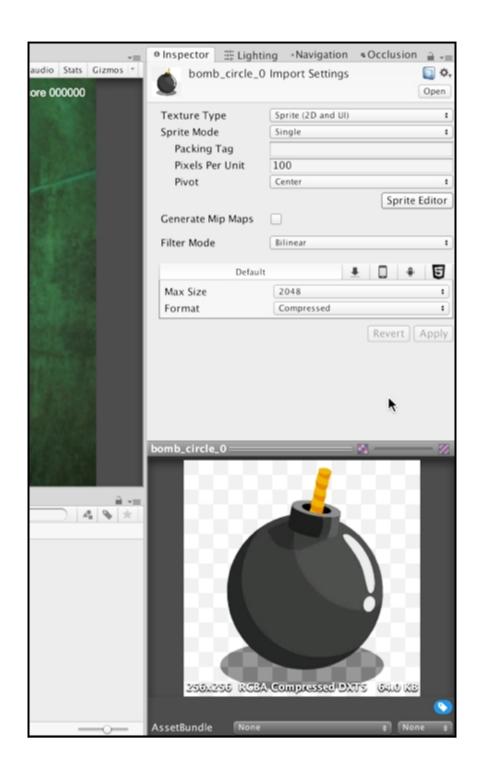


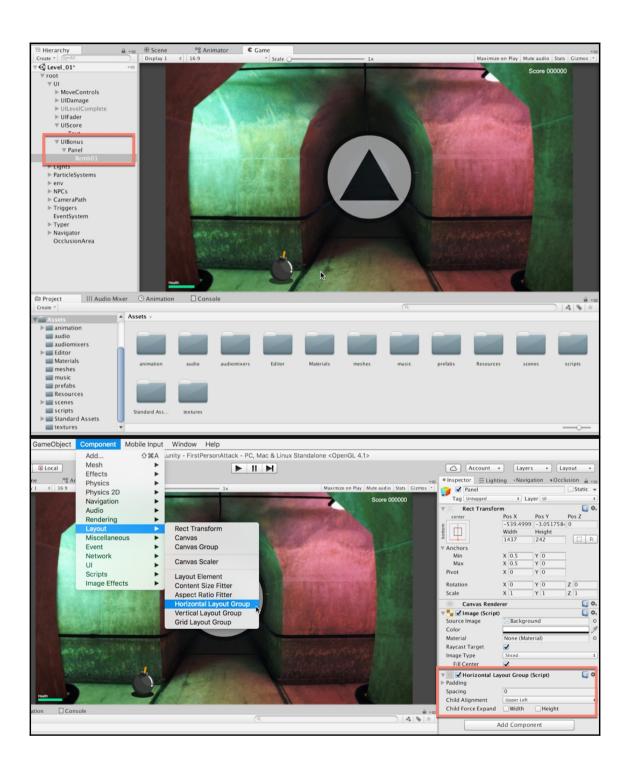


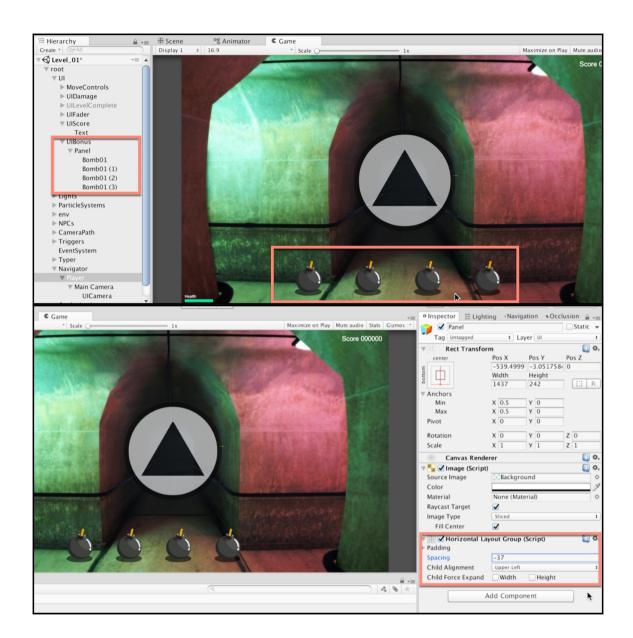


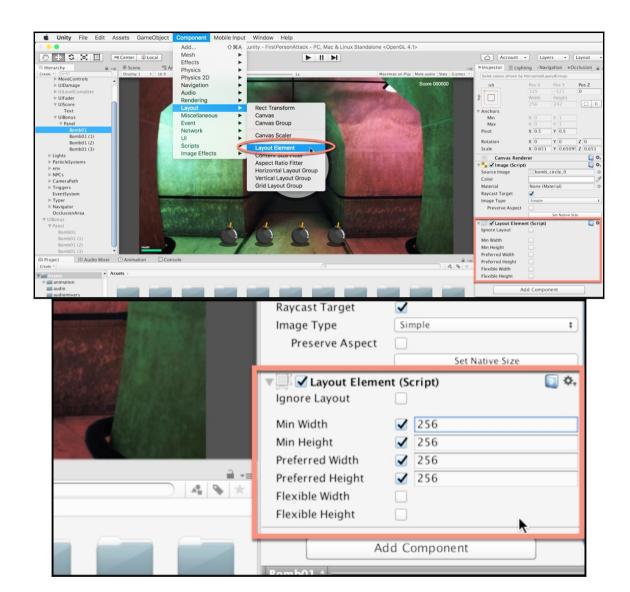


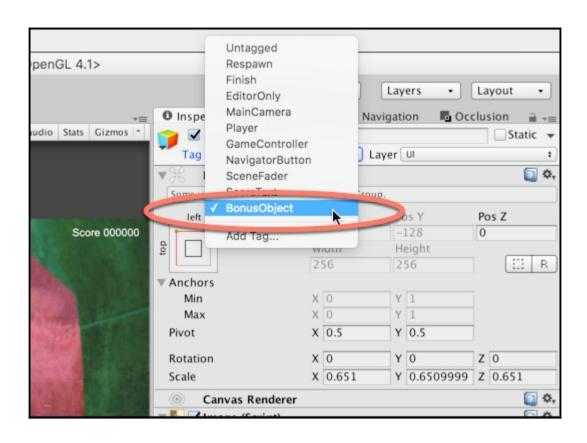




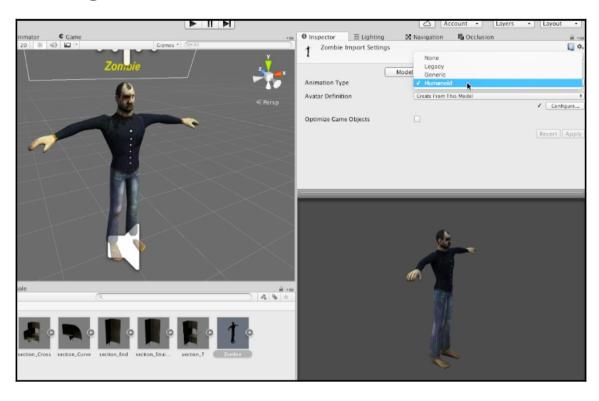


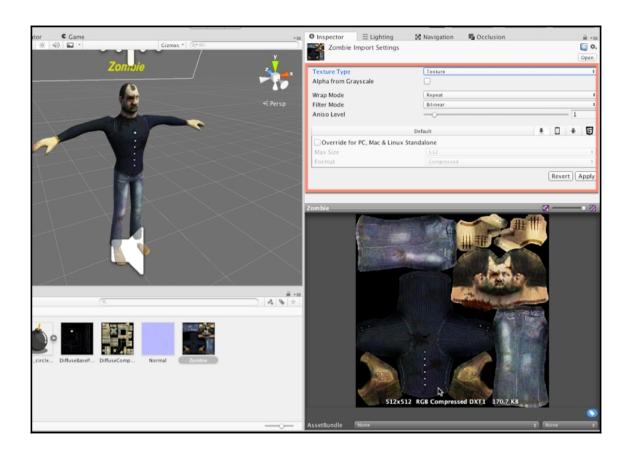


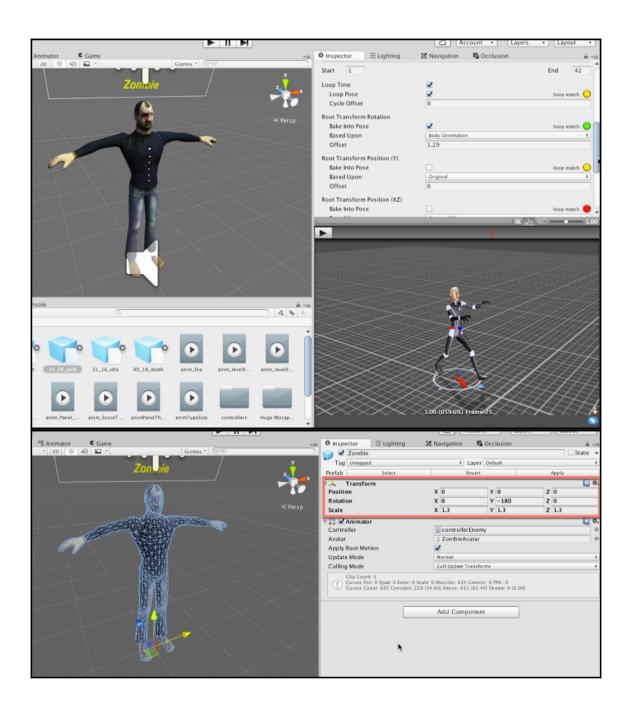


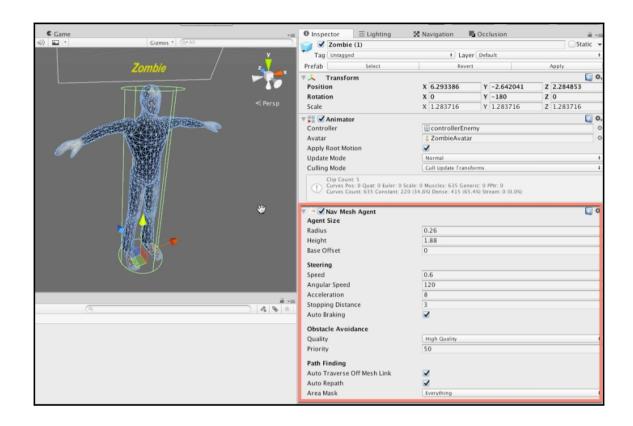


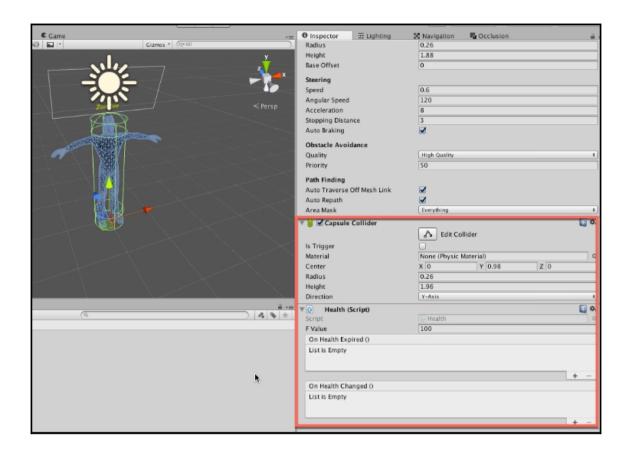
Chapter 5: Enemies and Artificial Intelligence

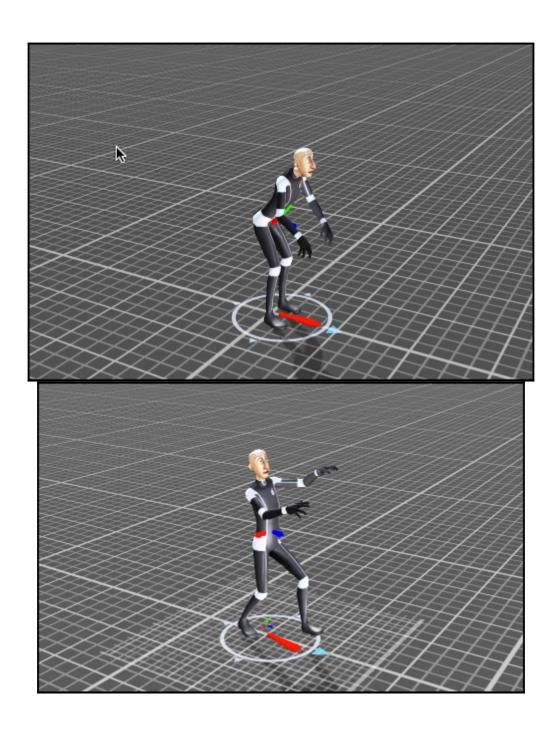


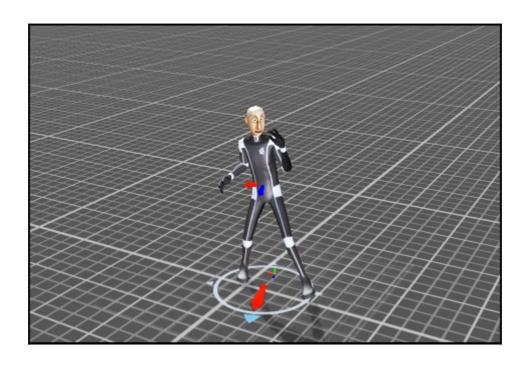


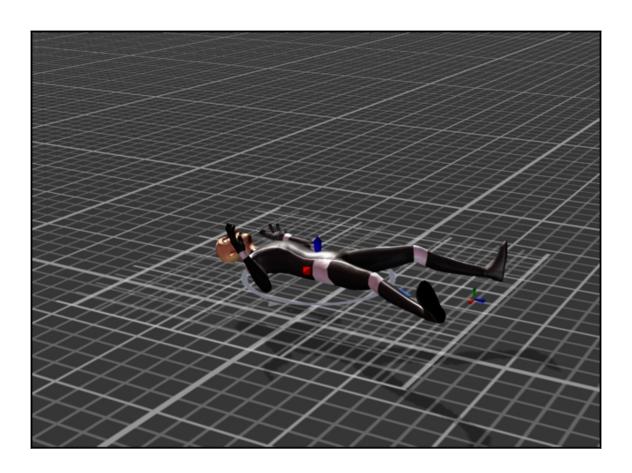


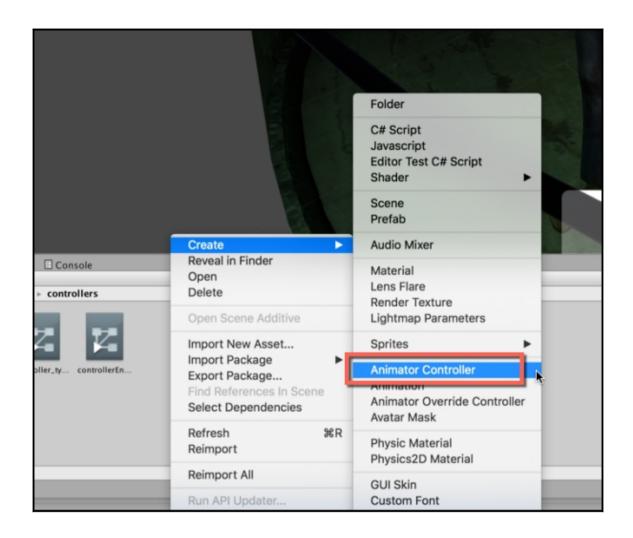


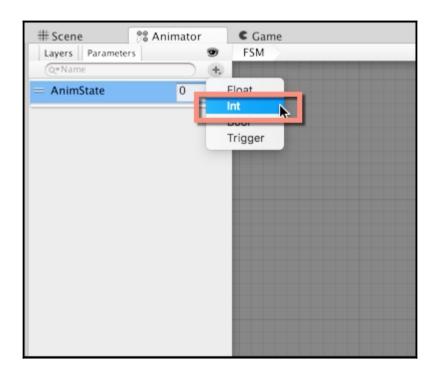


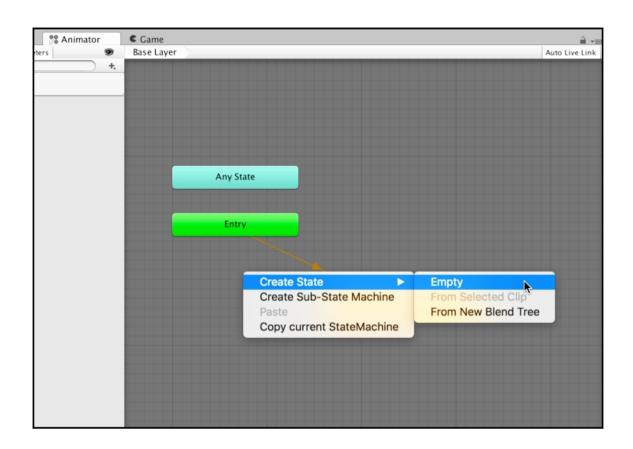


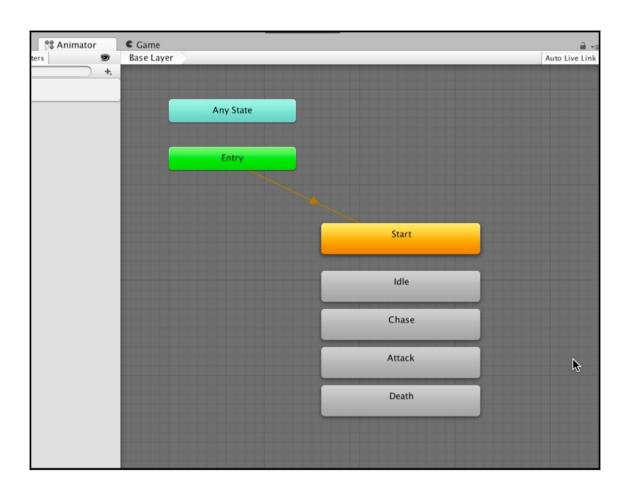




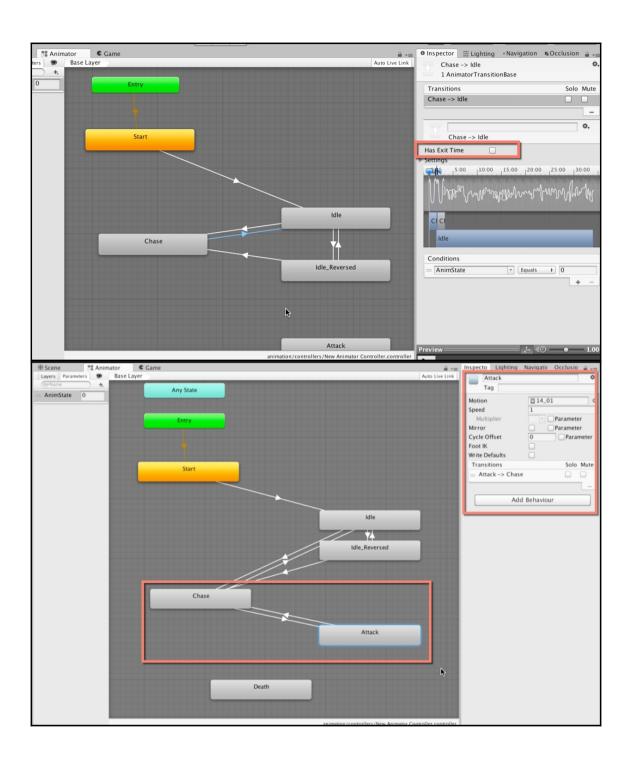


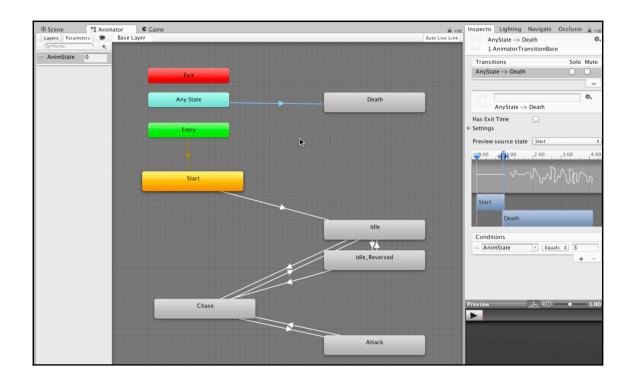


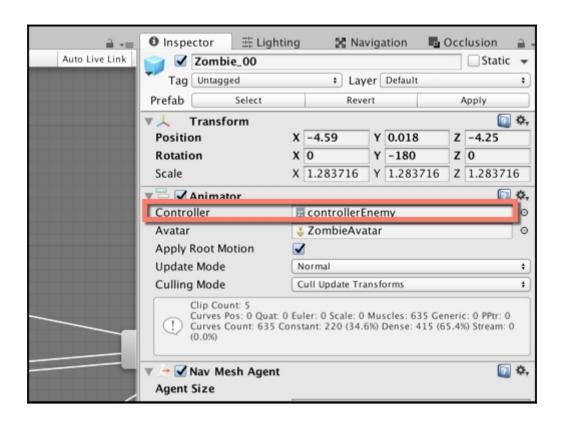


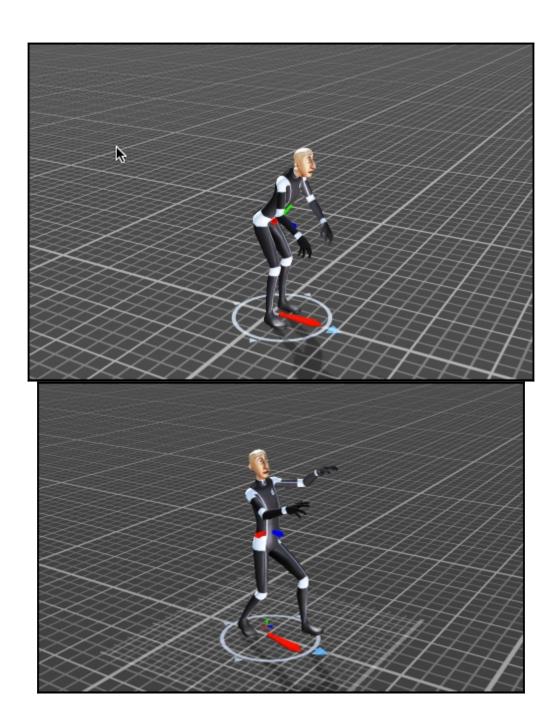


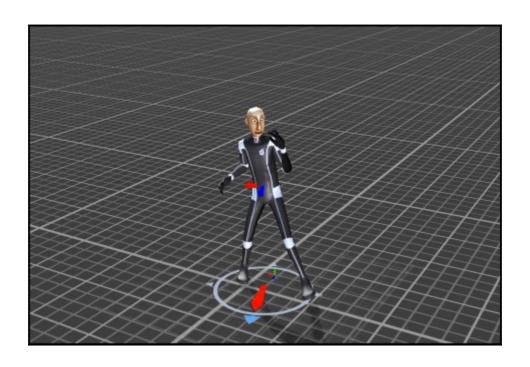


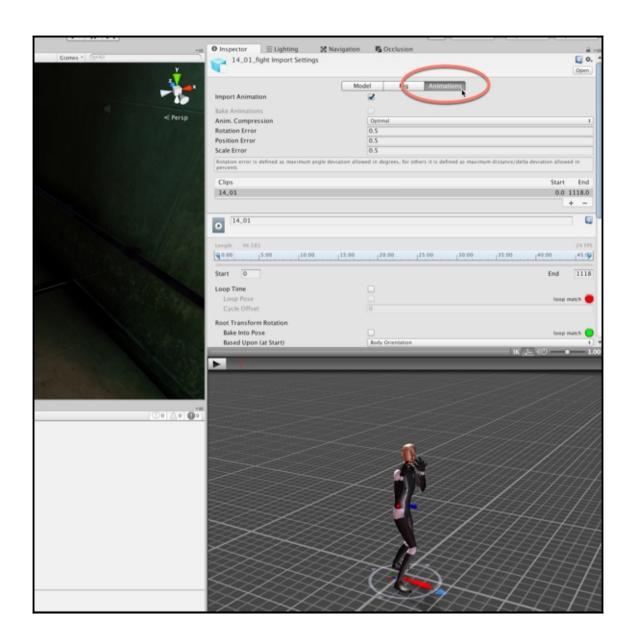




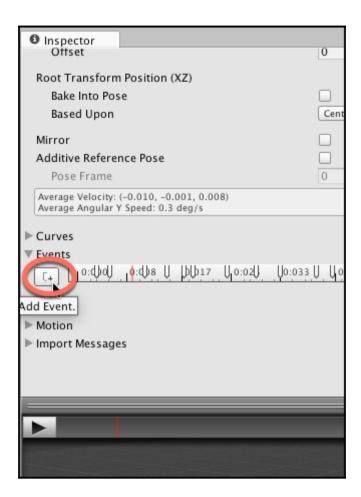


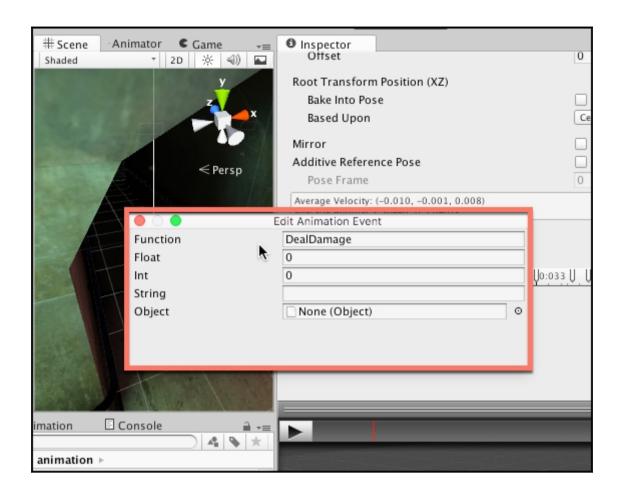


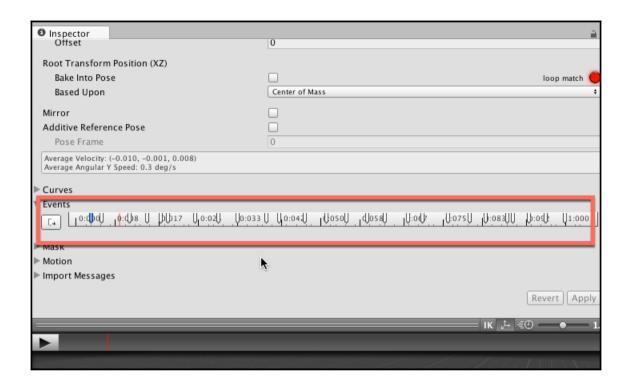


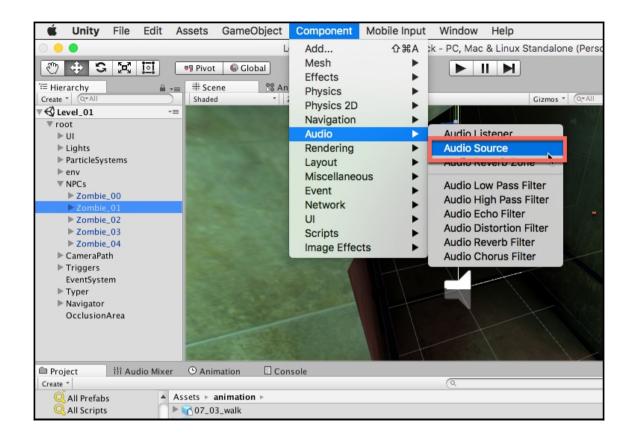


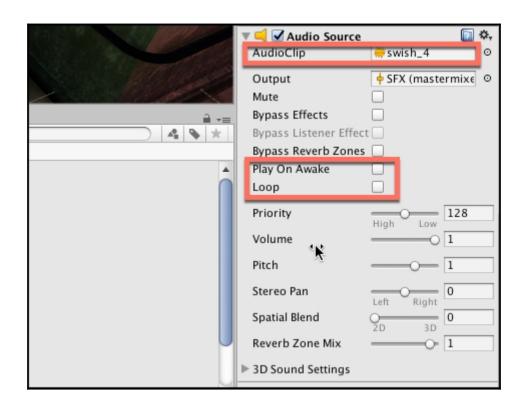


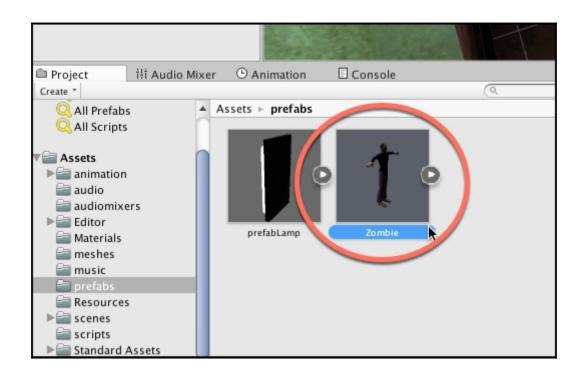


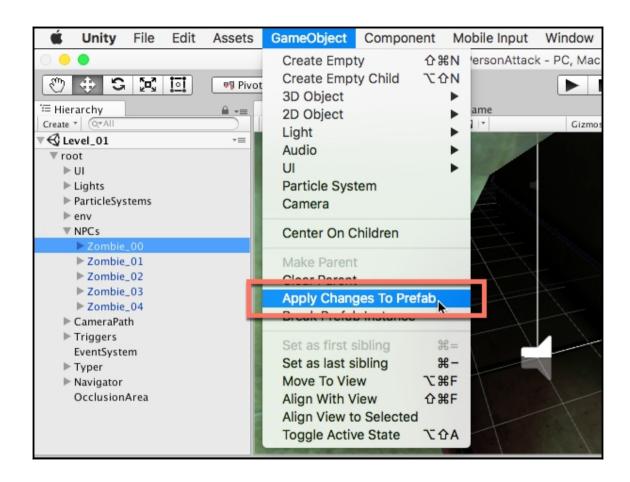


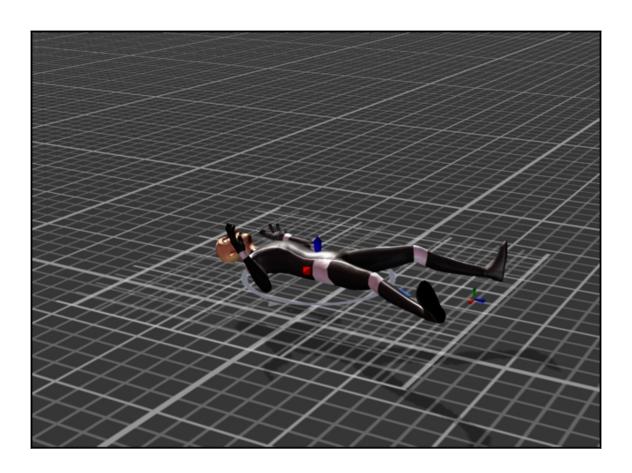


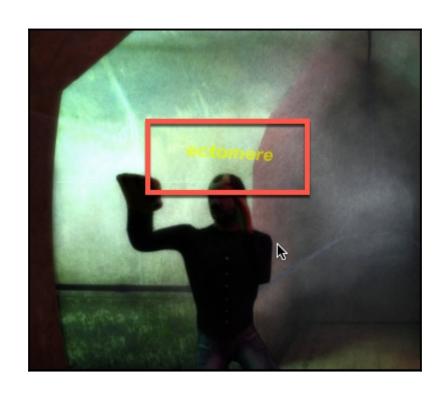


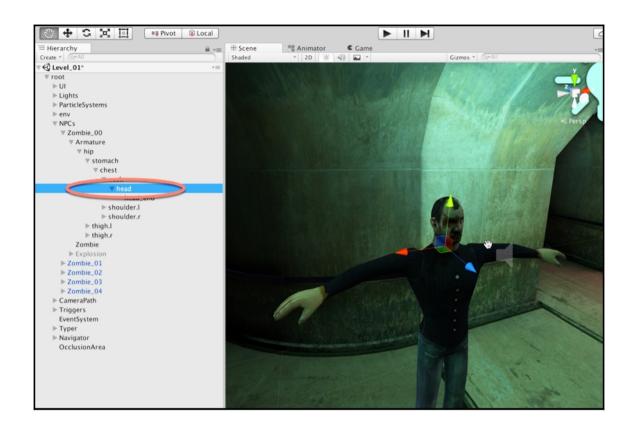


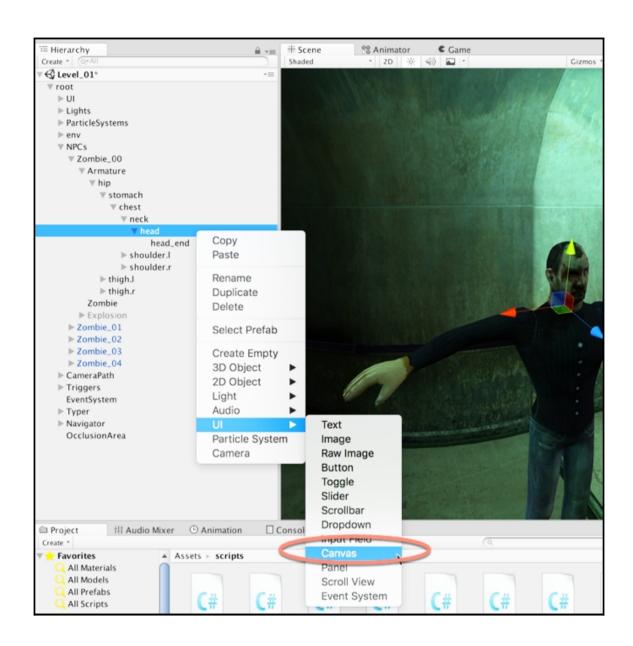


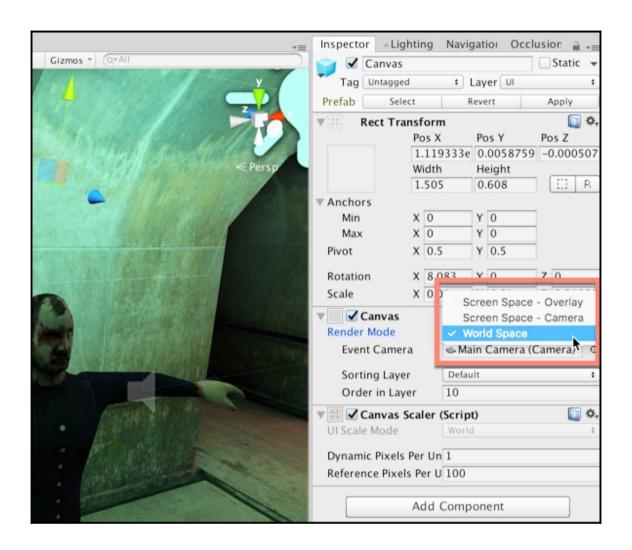


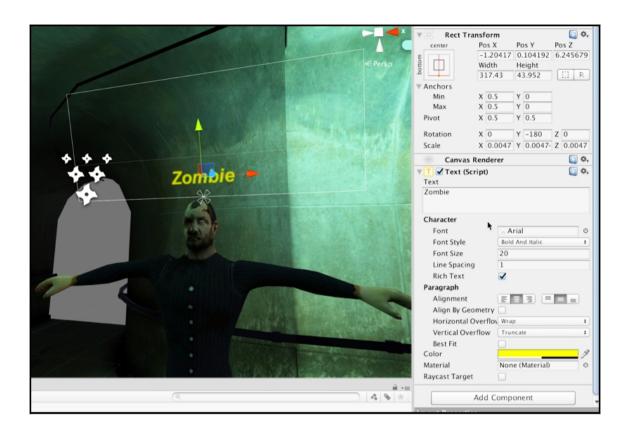


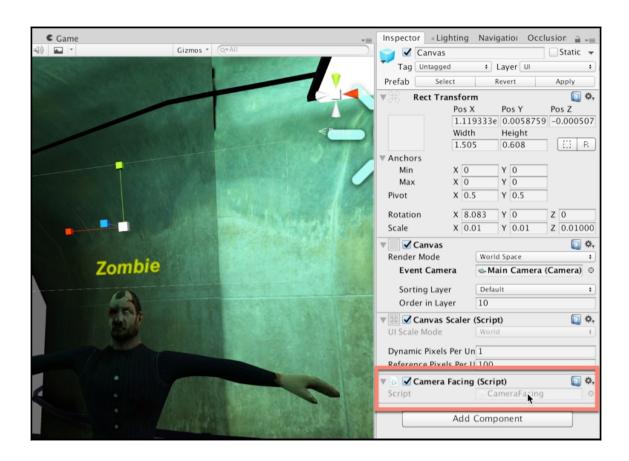




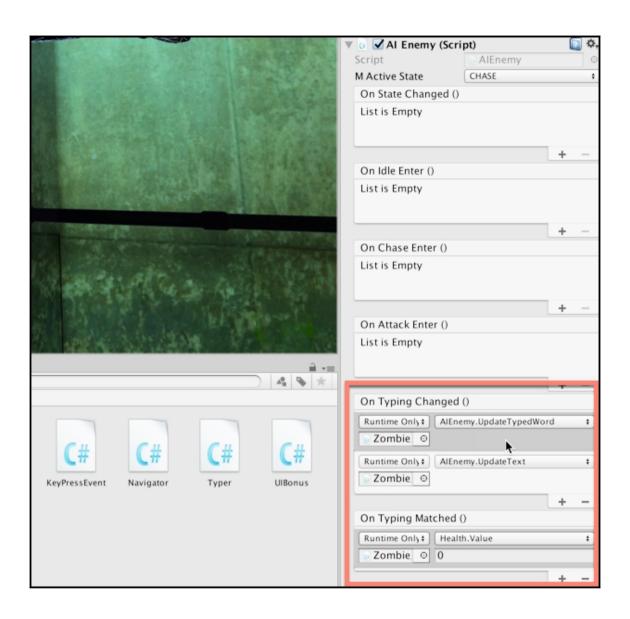


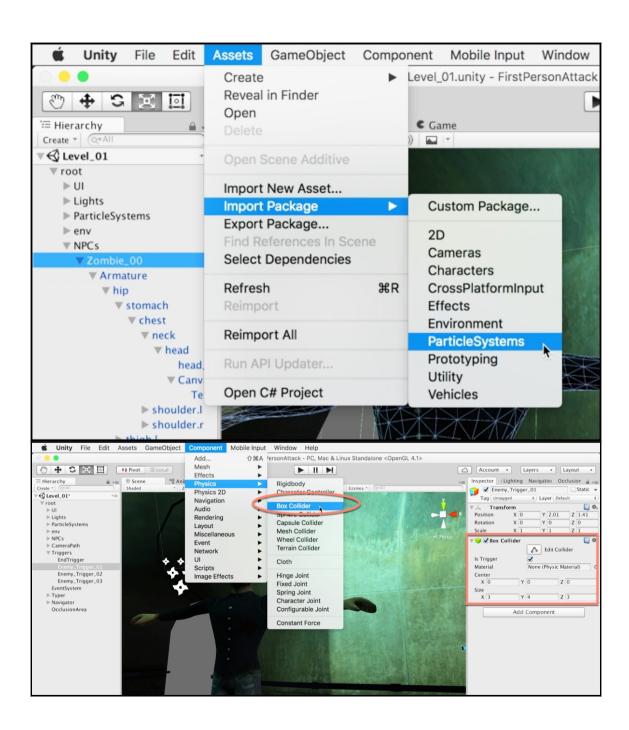


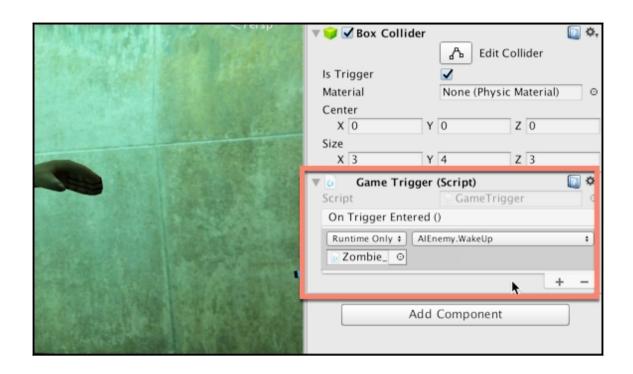


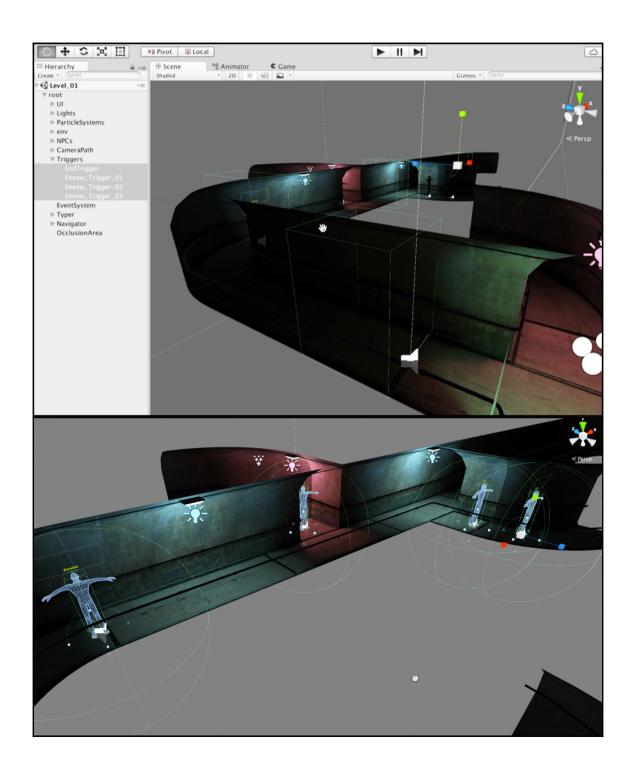


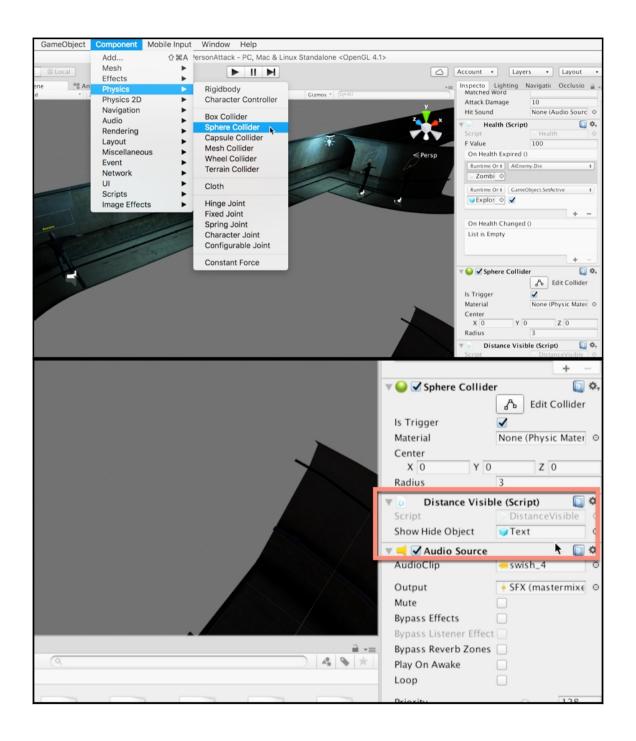


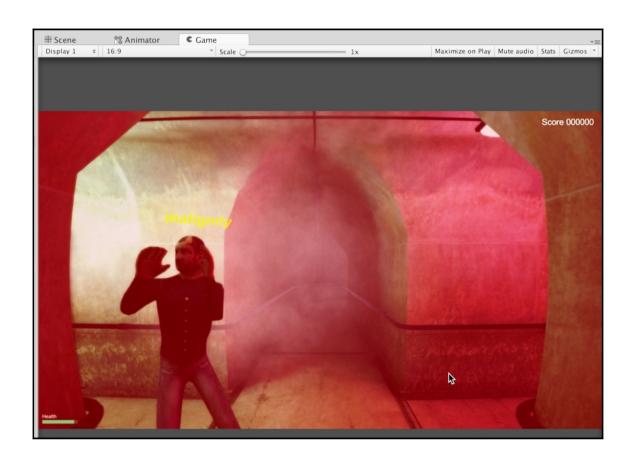


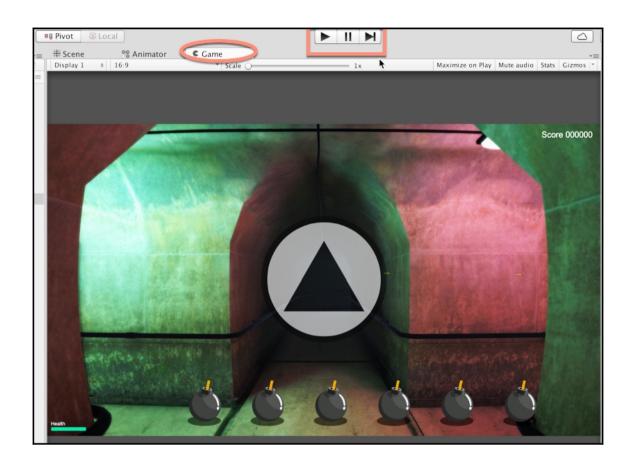


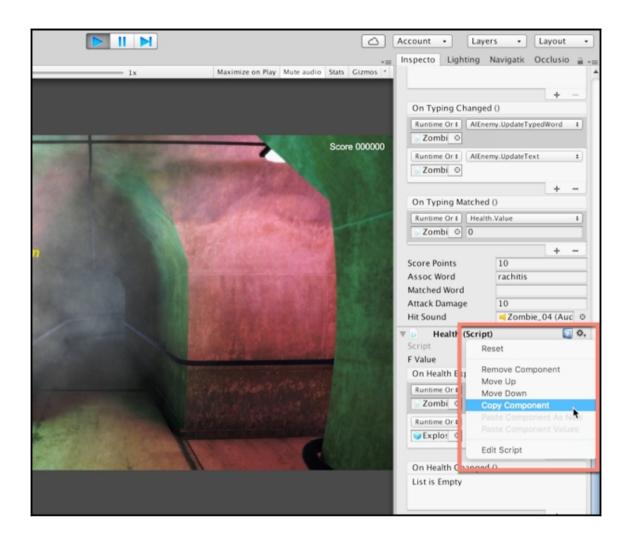


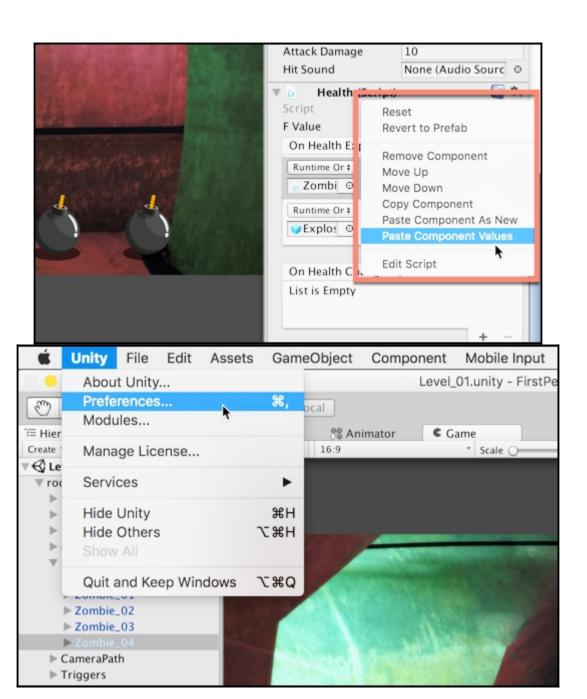


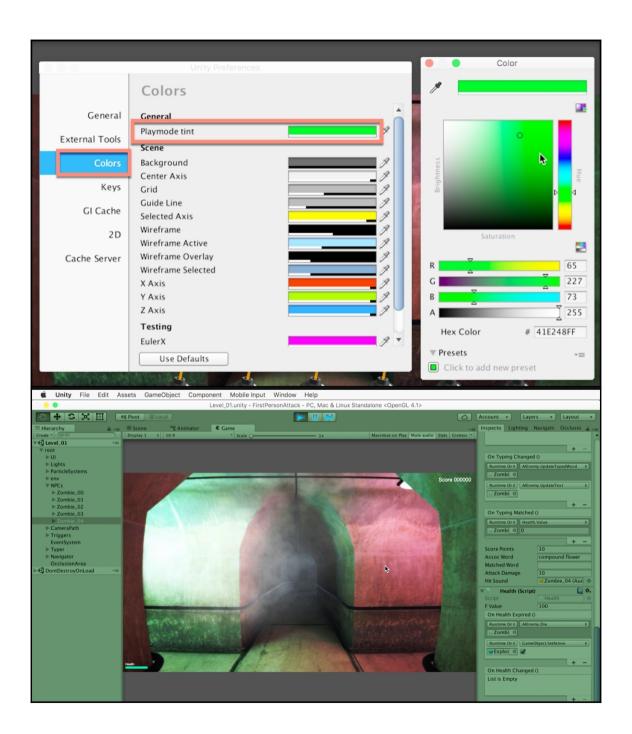




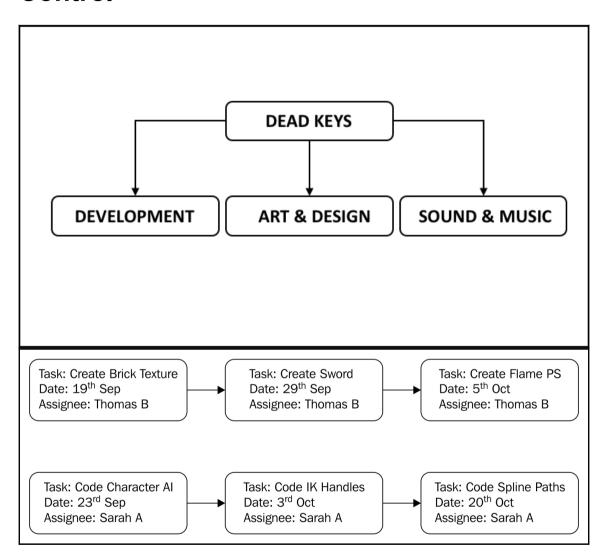








Chapter 6: Project Management and Version Control



TO-DO

Task: Create Flame PS Date: 5th Oct Assignee: Thomas B

In Progress

Task: Create Sword Date: 29th Sep Assignee: Thomas B

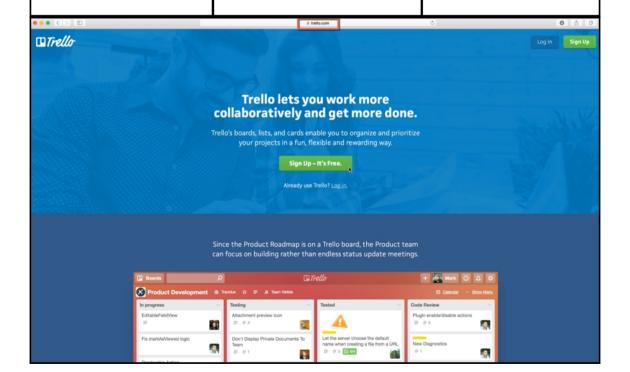
Task: Create Axe Date: 30th Sep Assignee: Thomas B

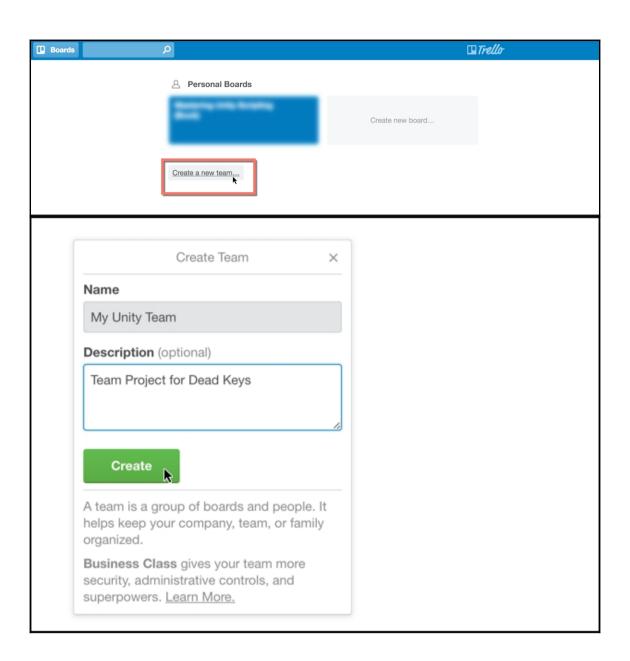
Task: Create Shield Date: 2nd Oct Assignee: Thomas B

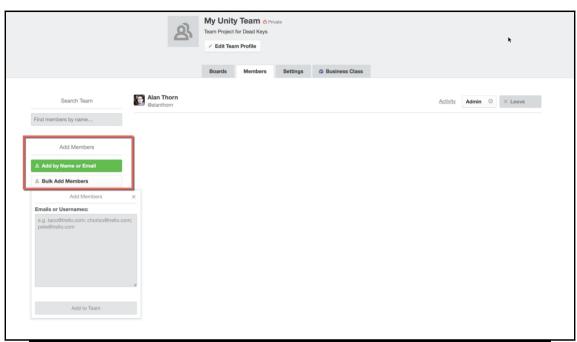
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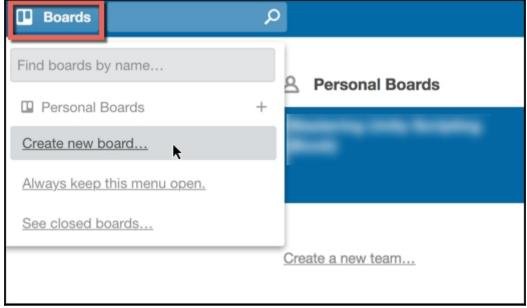
Task: Create Brick Texture Date: 19th Sep Assignee: Thomas B

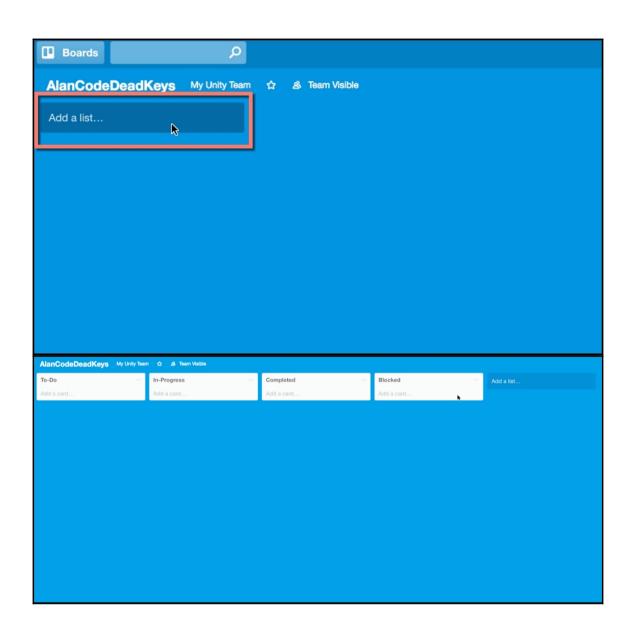
Task: Create Wood Texture Date: 18th Sep Assignee: Thomas B

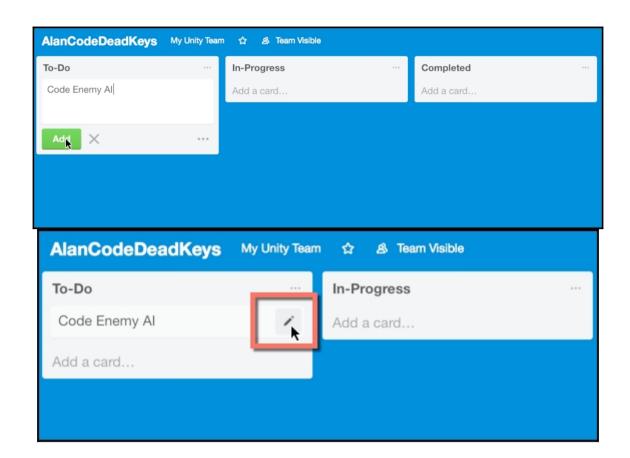


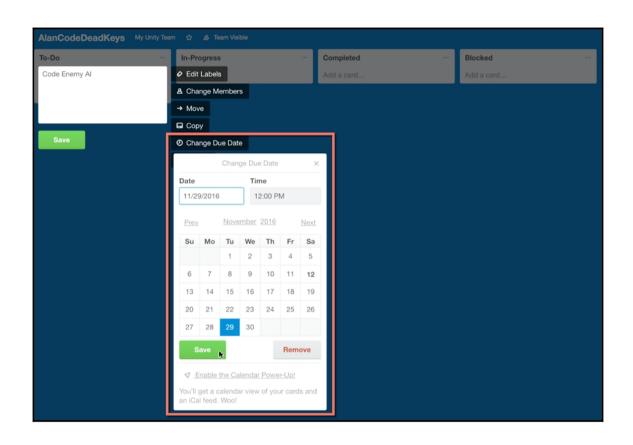


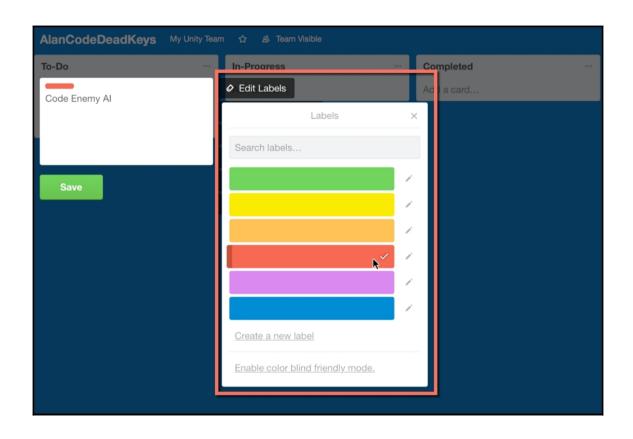


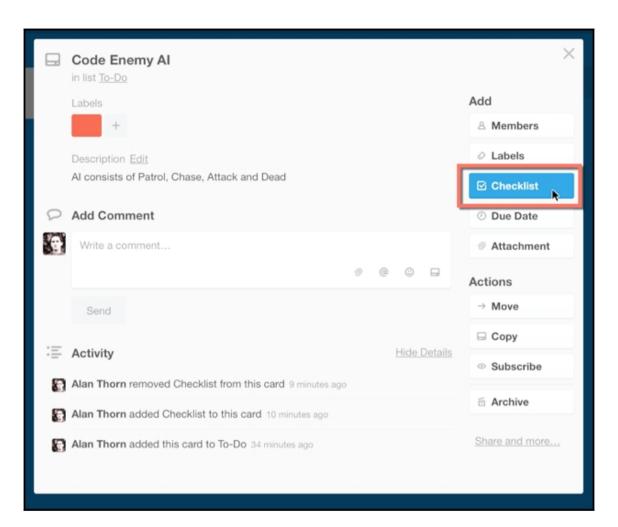


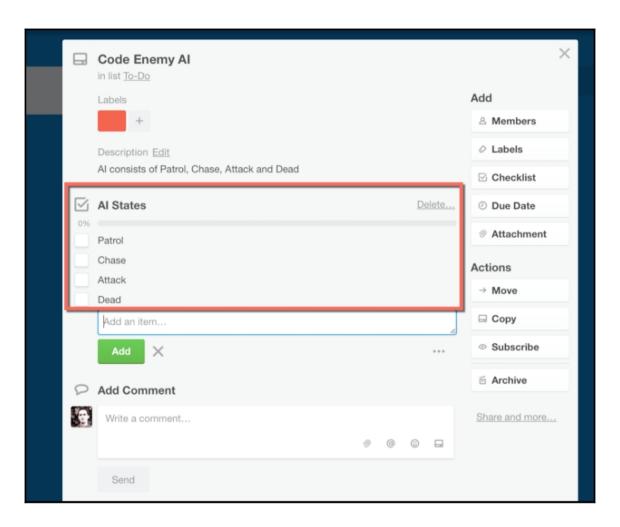


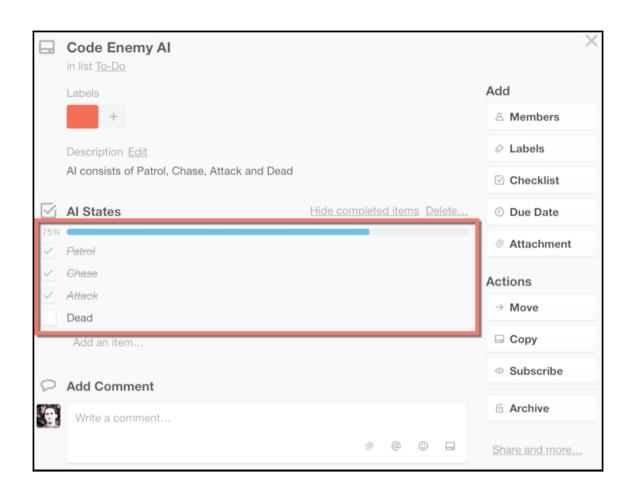


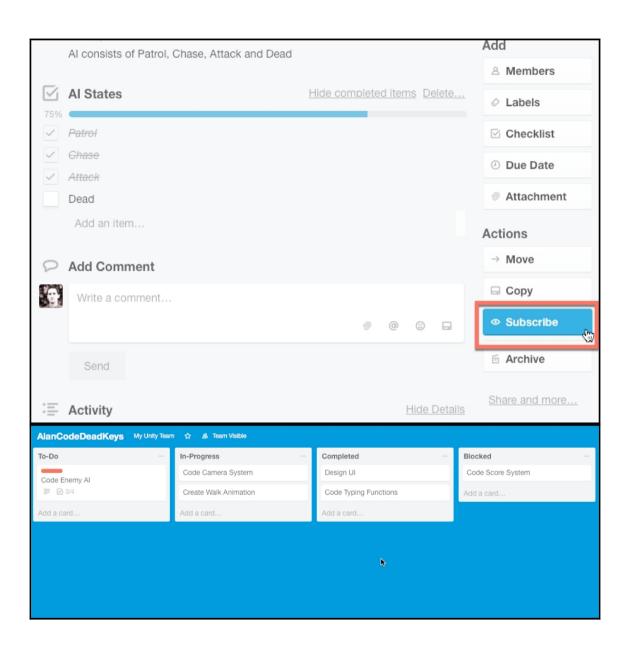
















Git is a free and open source distributed version control system designed to handle everything from small to very large projects with speed and efficiency.

Git is easy to learn and has a tiny footprint with lightning fast performance. It outclasses SCM tools like Subversion, CVS, Perforce, and ClearCase with features like cheap local branching, convenient staging areas, and multiple workflows.



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About

The advantages of Git compared to other source control systems.



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Downloads

GUI clients and binary releases for all major platforms.



Community

Get involved! Bug reporting, mailing list, chat, development and more.



Pro Git by Scott Chacon and Ben Straub is available to read online for free. Dead tree versions are available on Amazon.com.







Companies & Projects Using Git

Google



Microsoft twitter Linked in















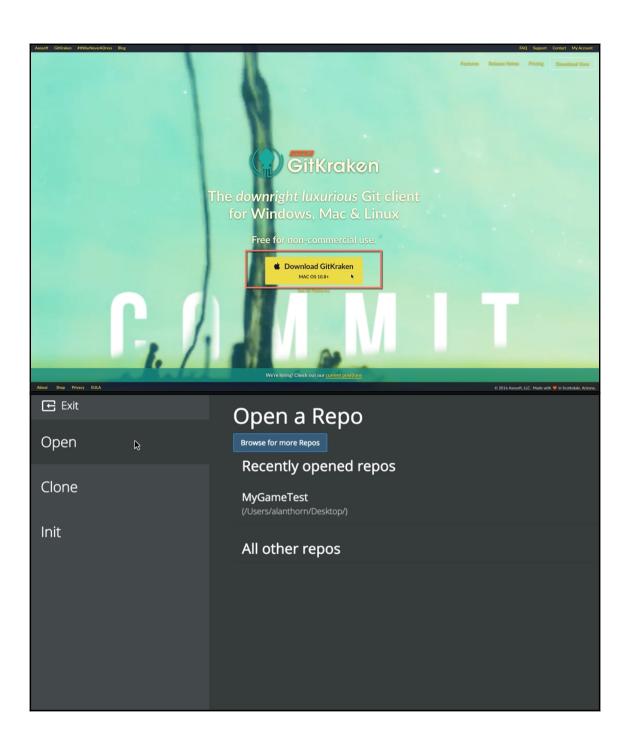


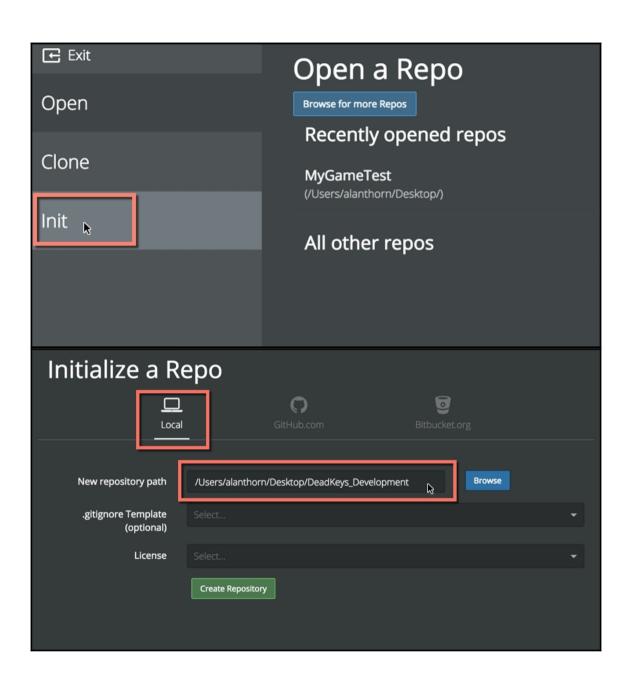


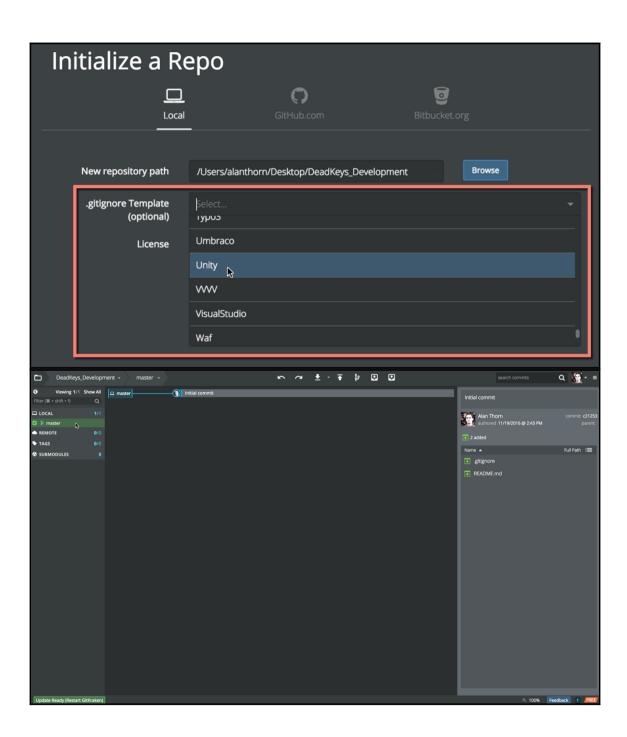


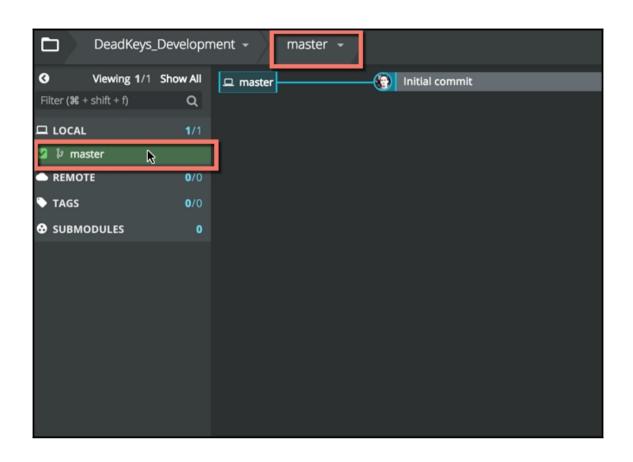


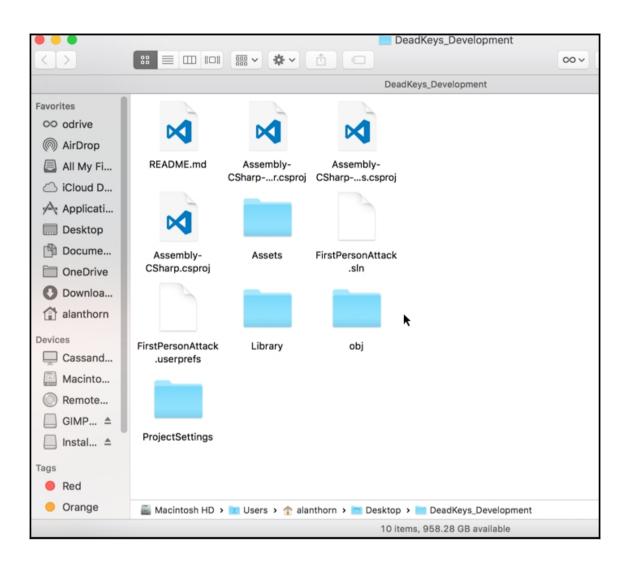


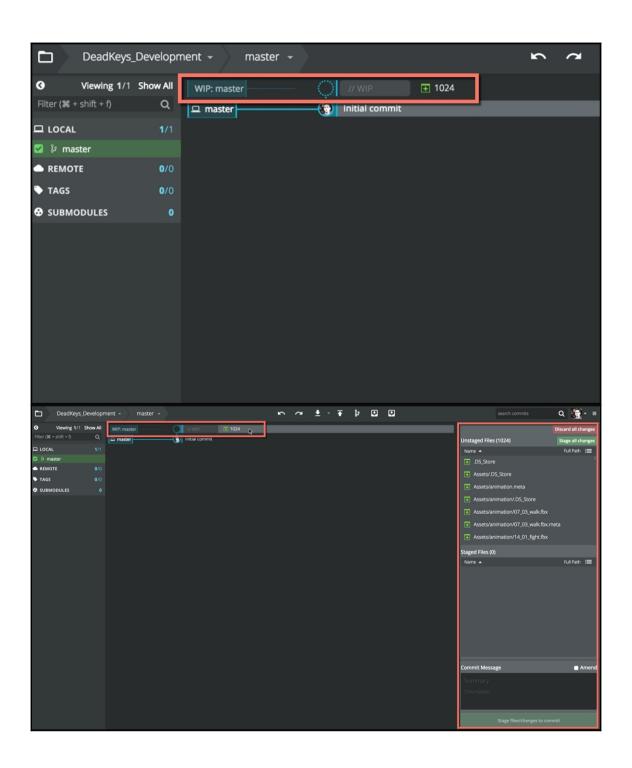


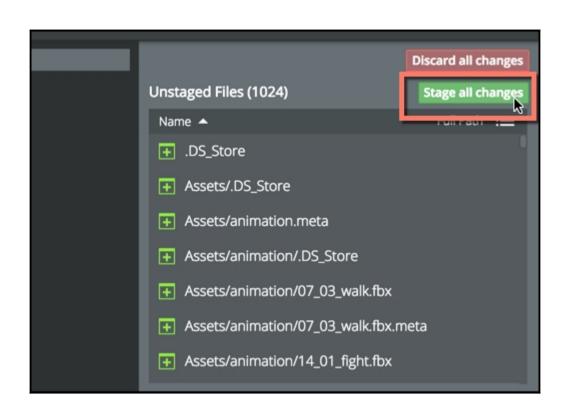


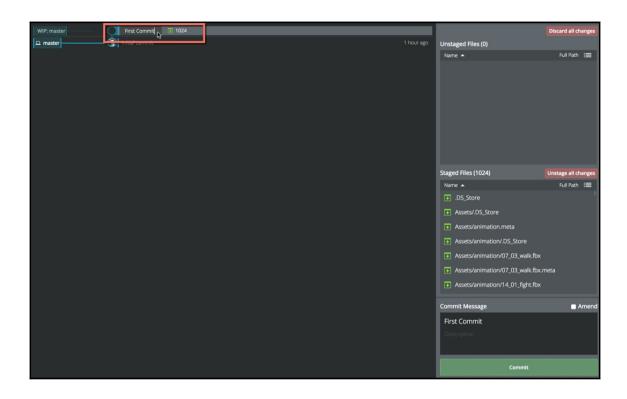


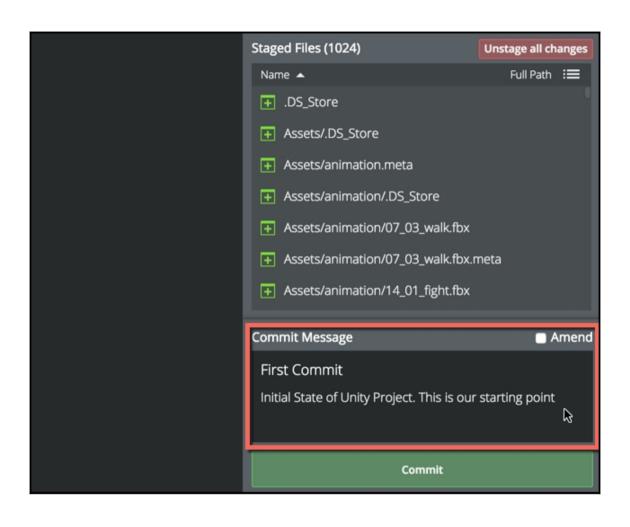


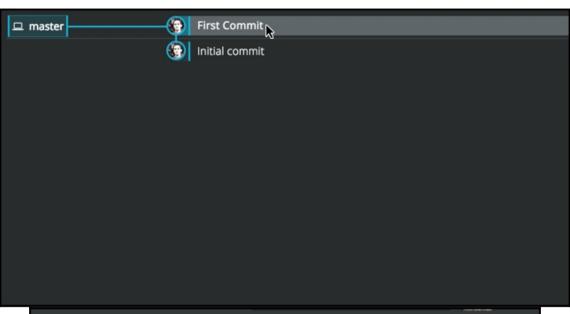


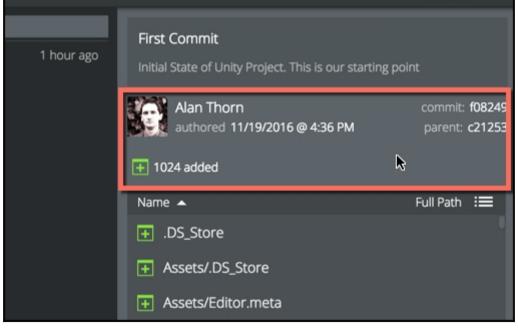


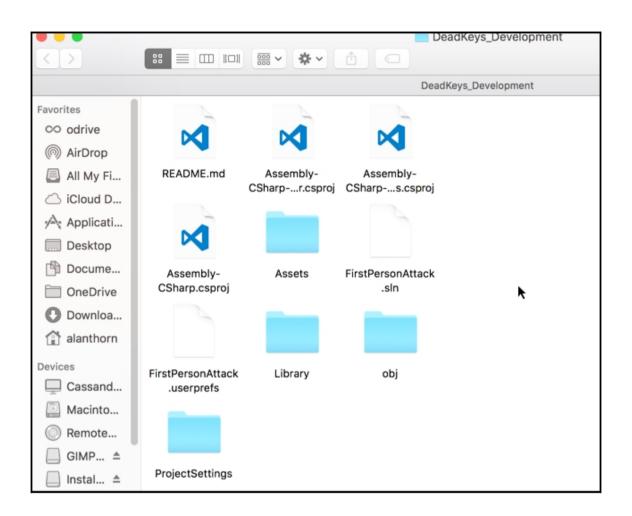


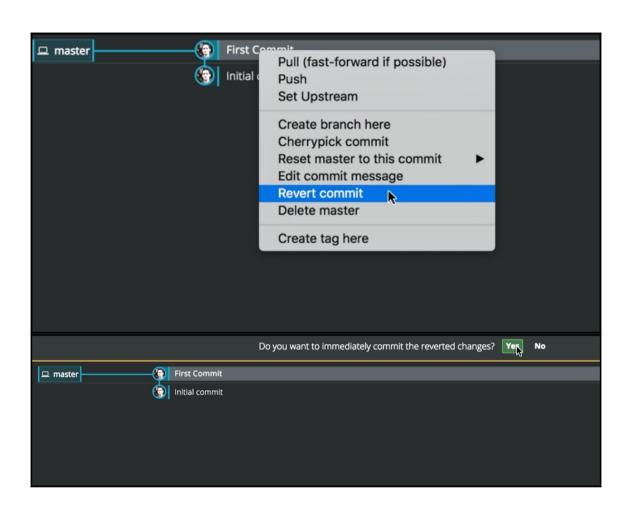


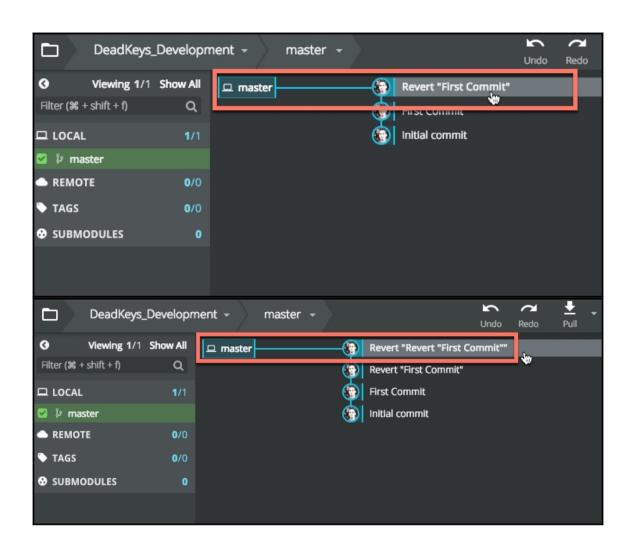


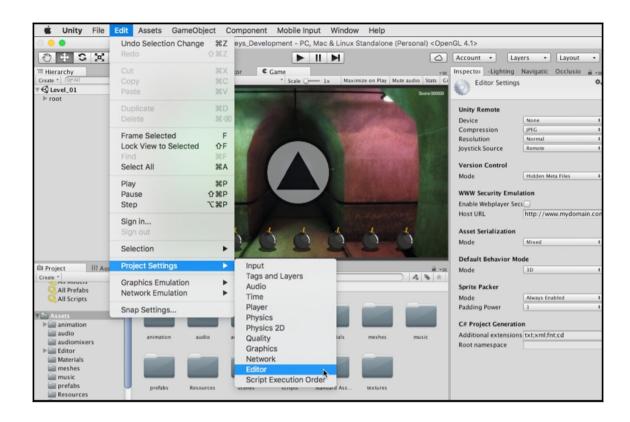


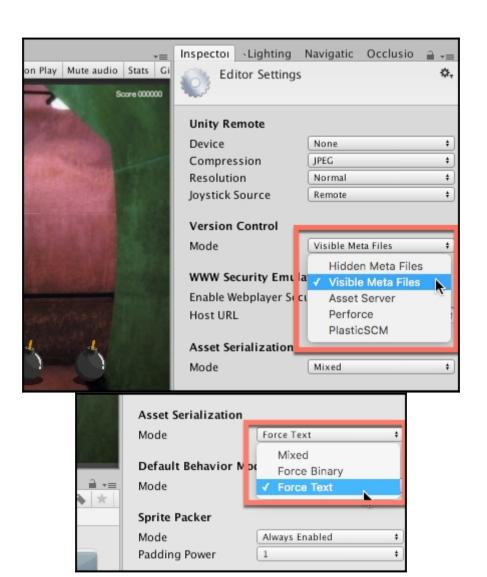


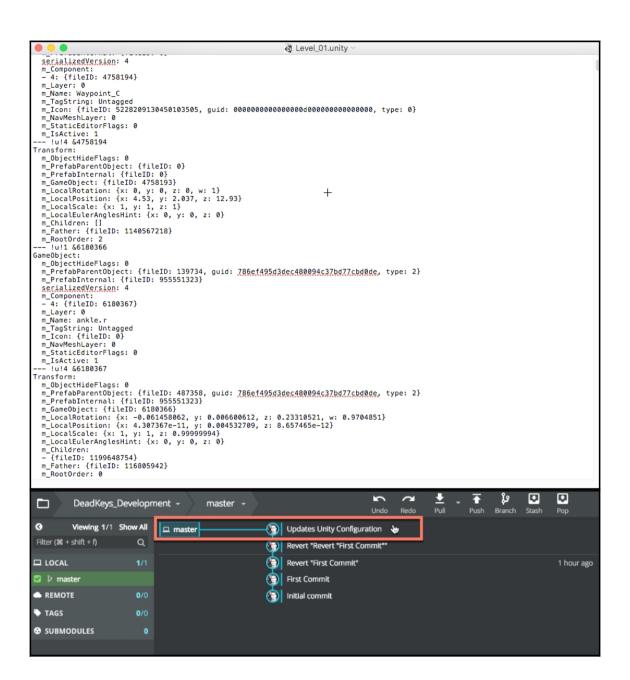


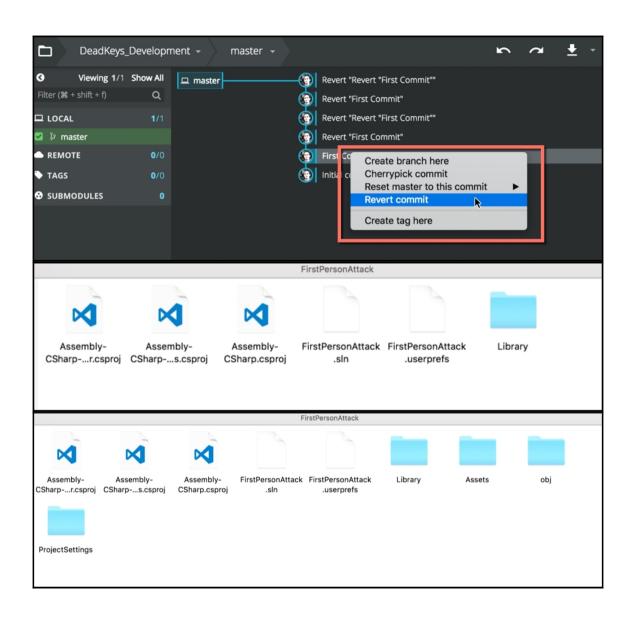


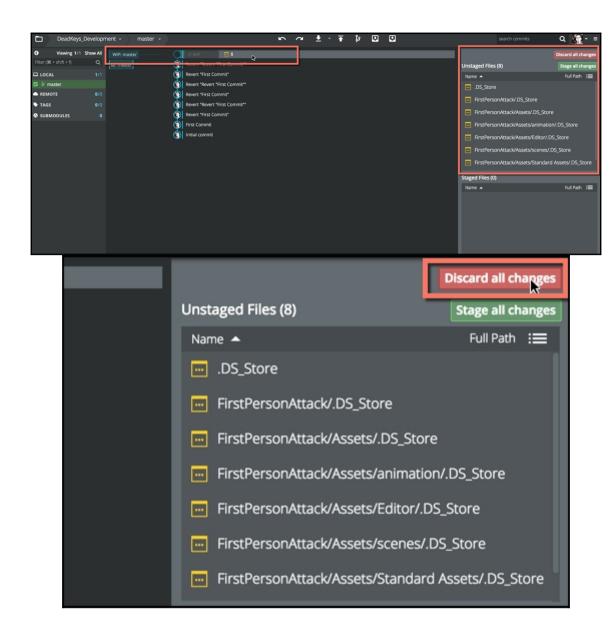


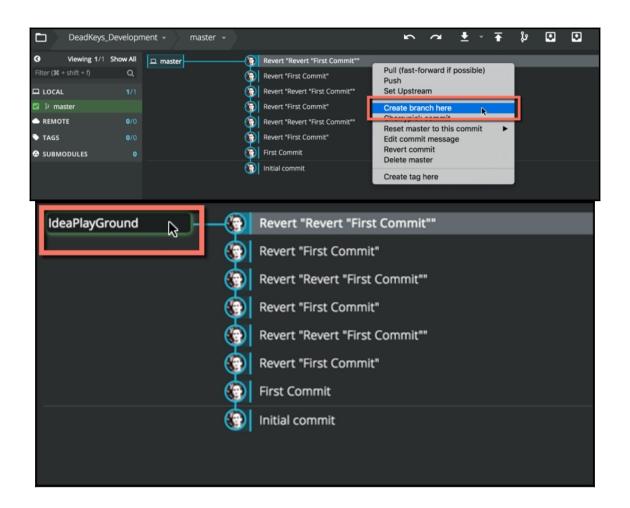


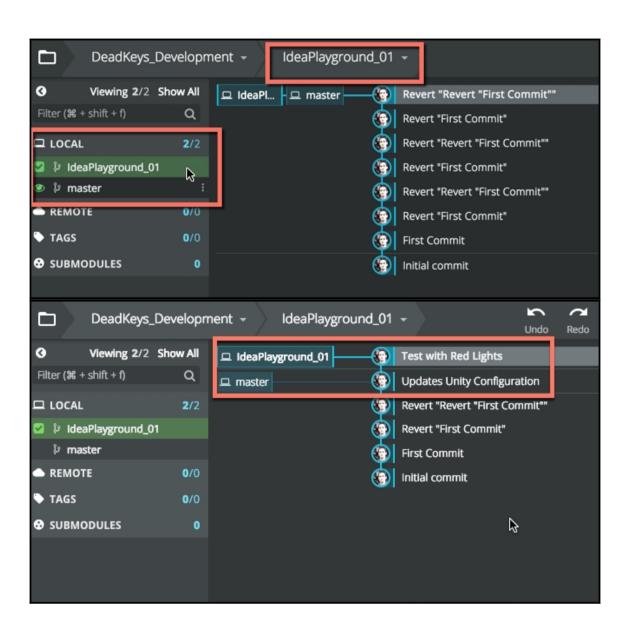


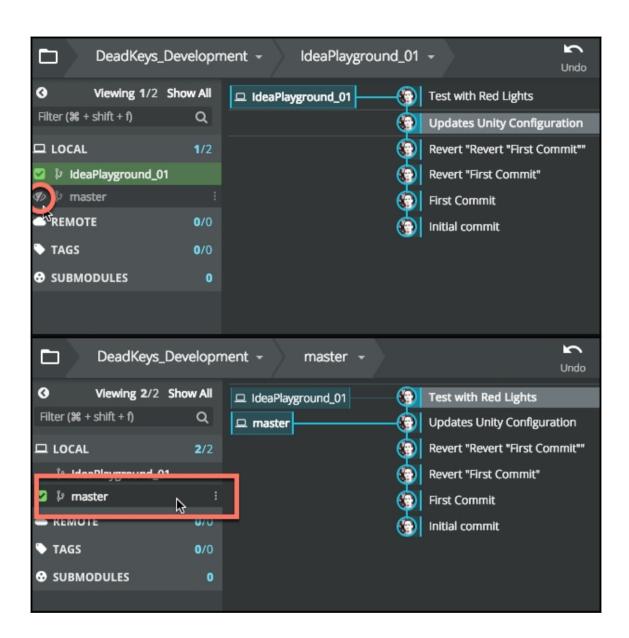


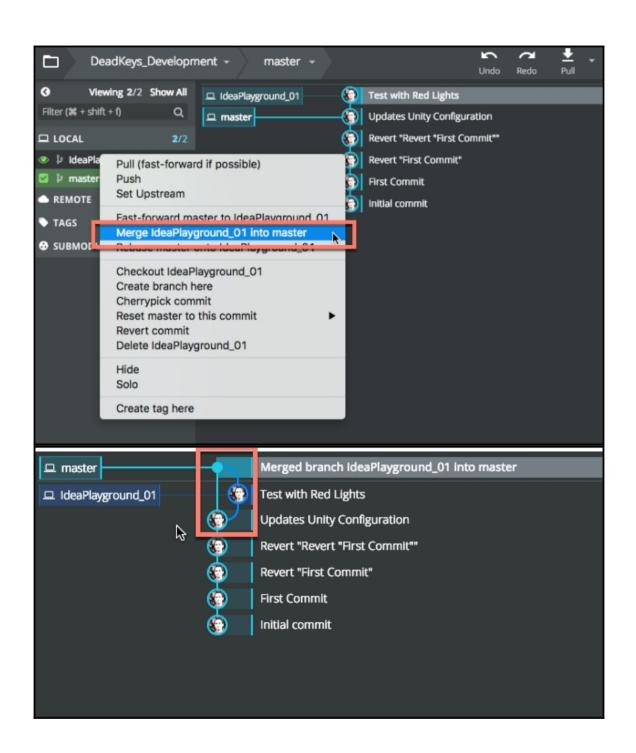


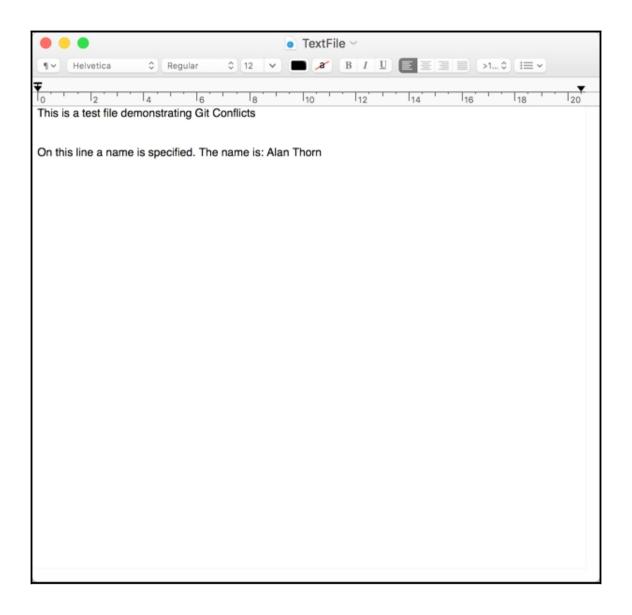


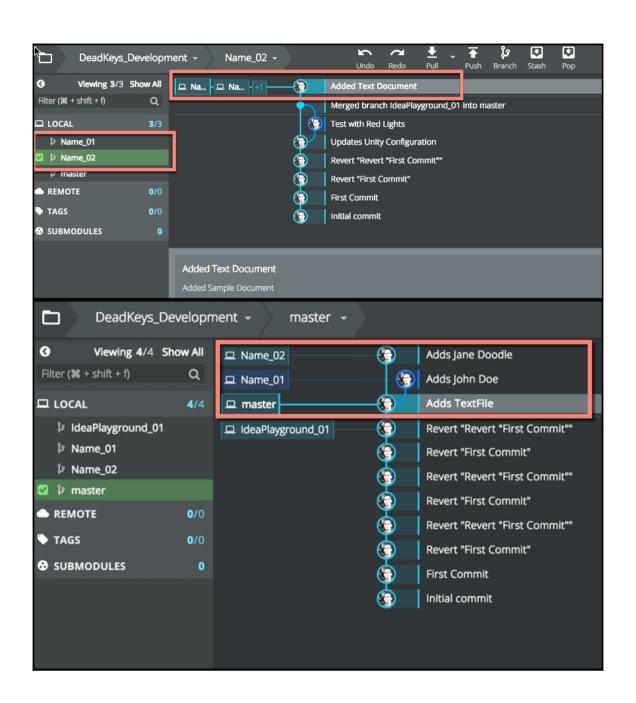


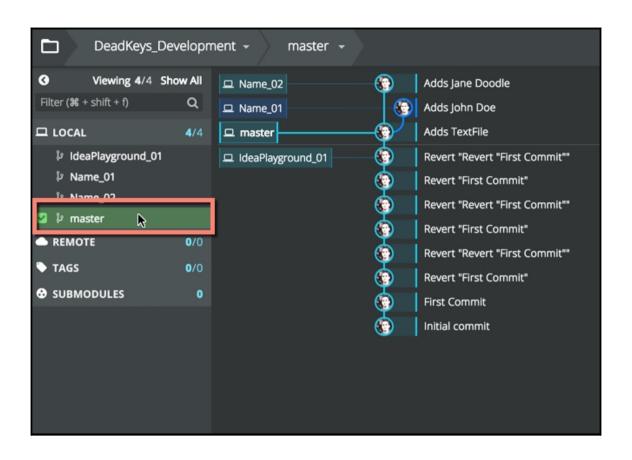


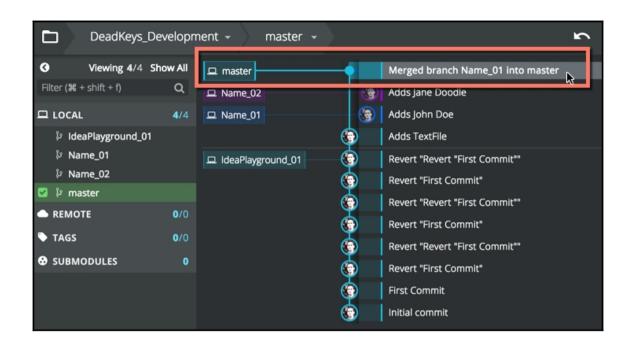


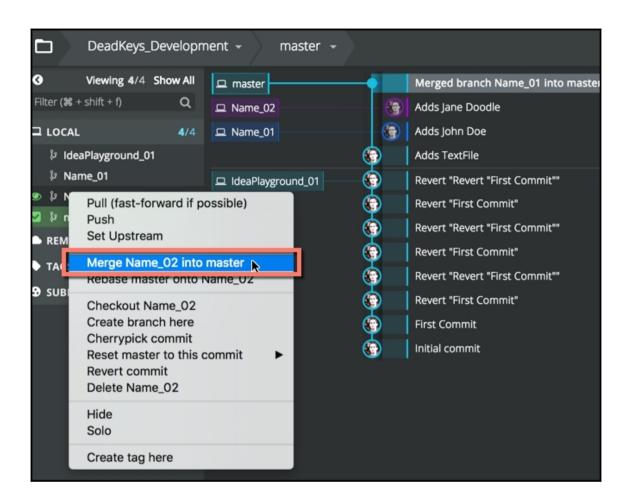


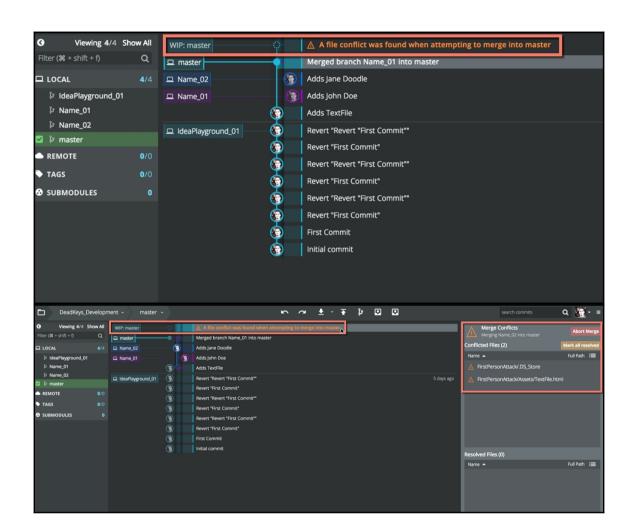


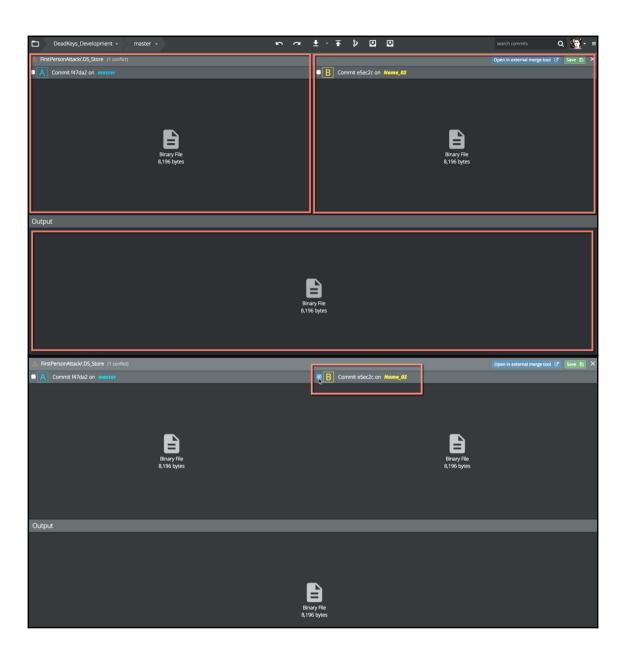


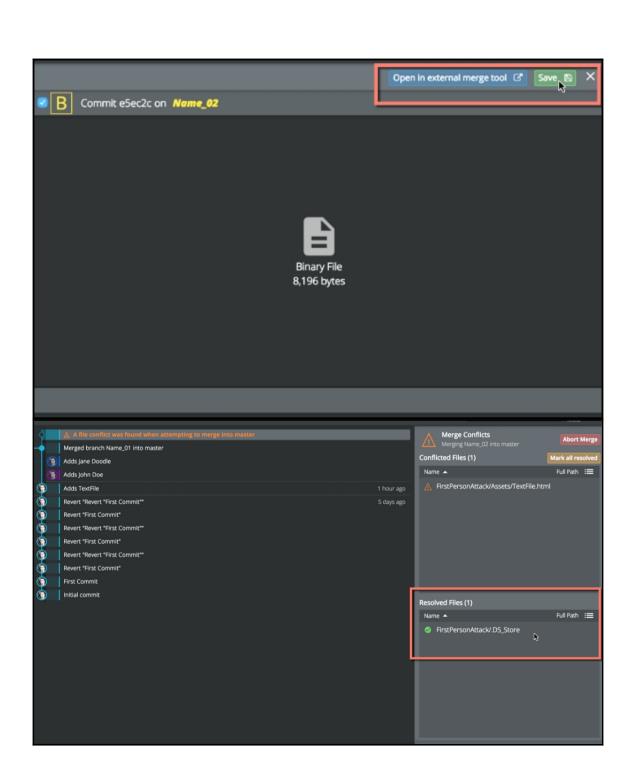


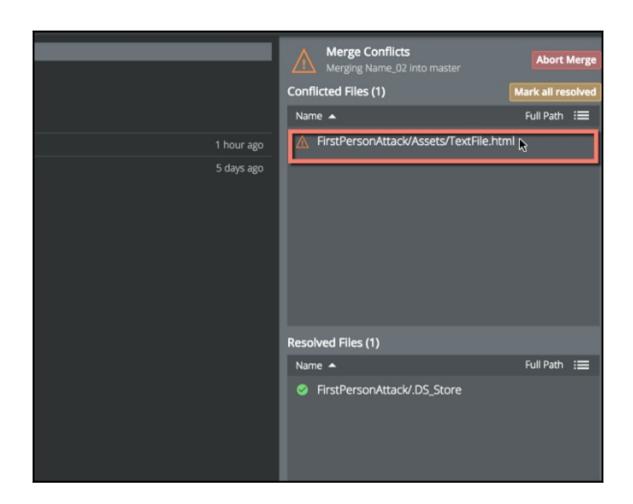


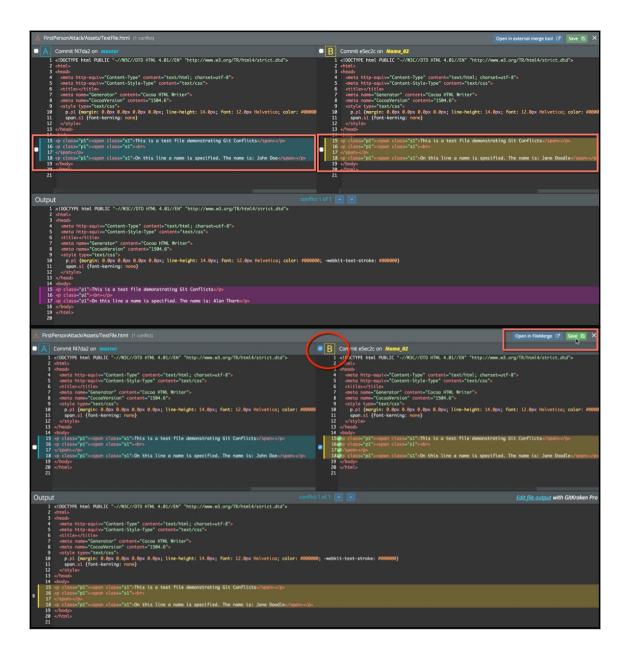


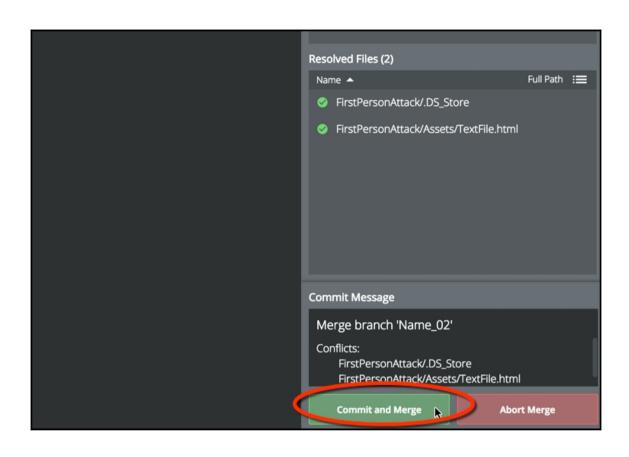


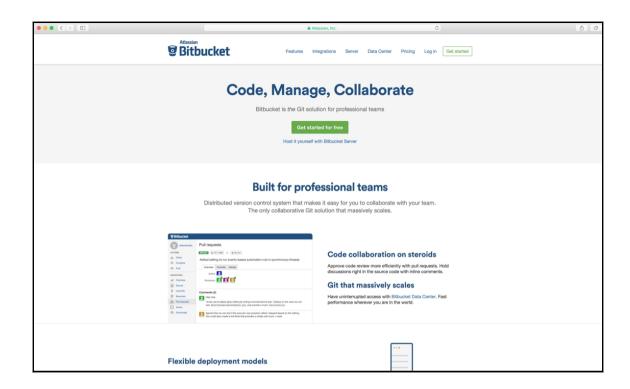


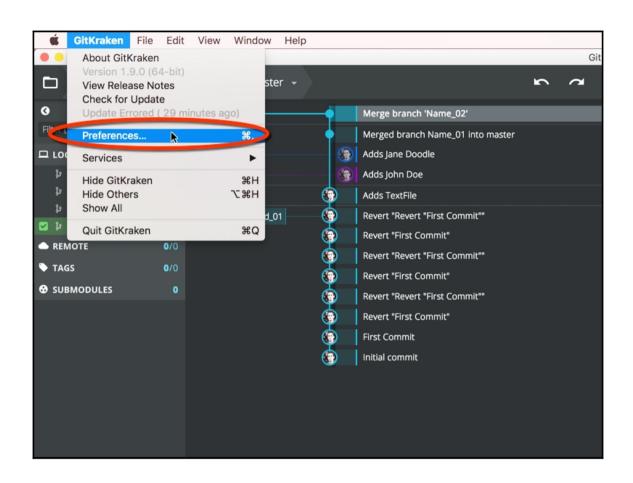


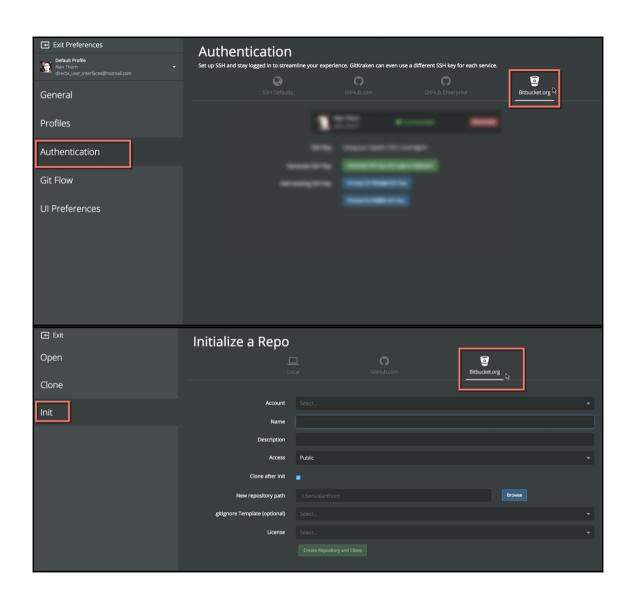


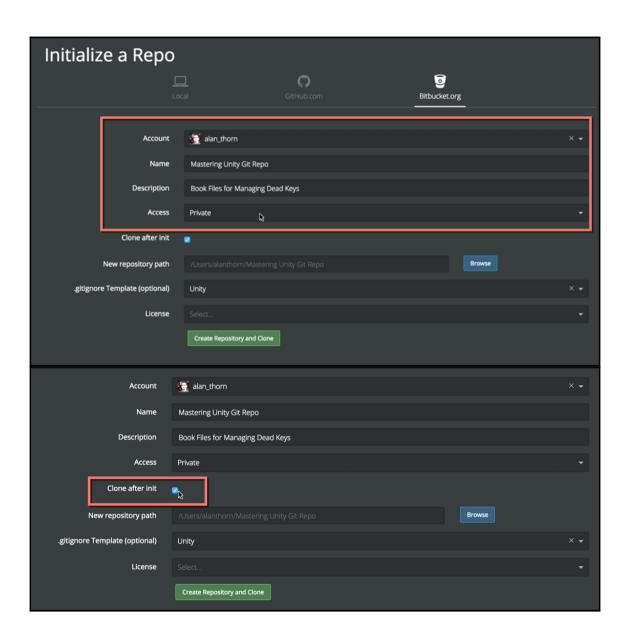


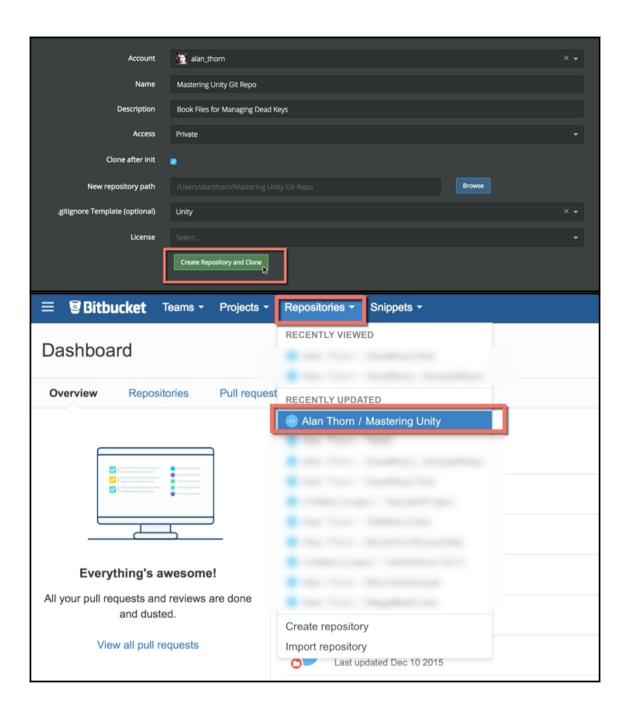


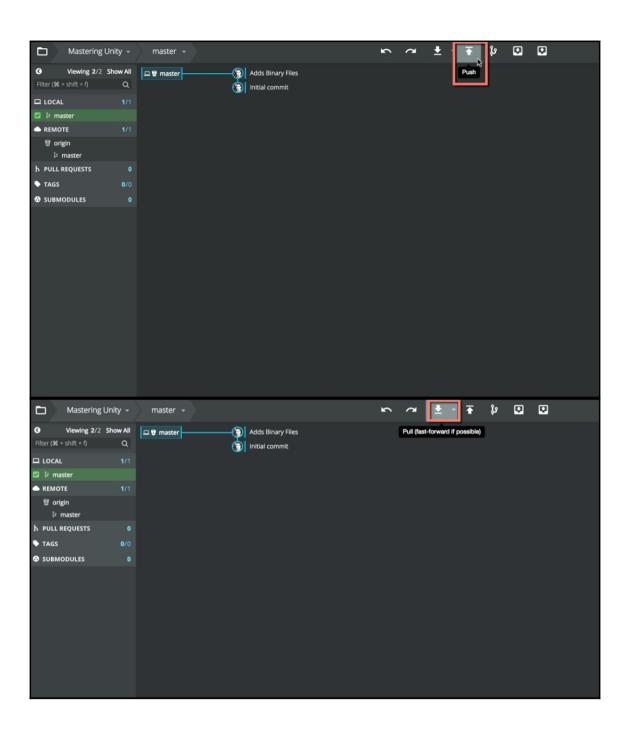




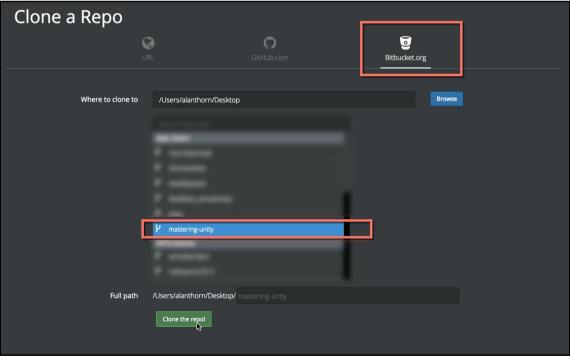








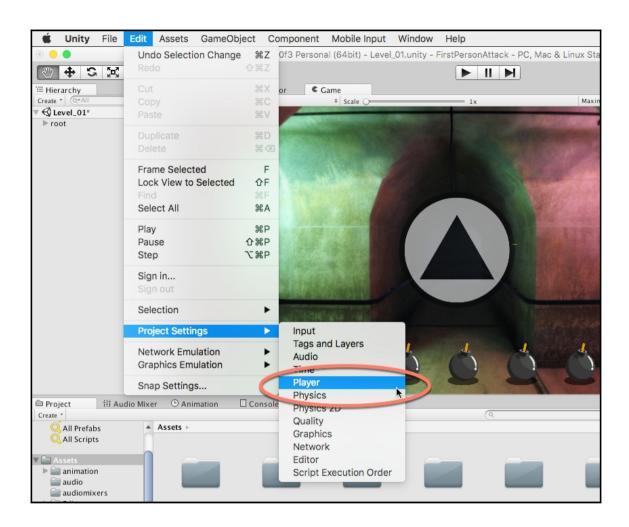


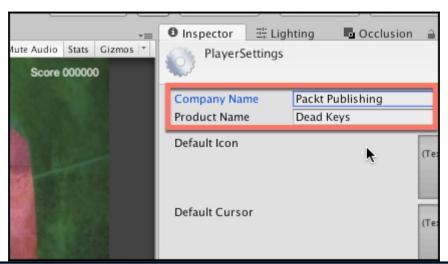


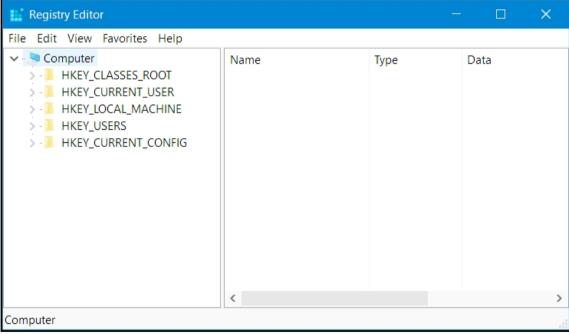
Chapter 7: Persistent Data – Load and Save Game States

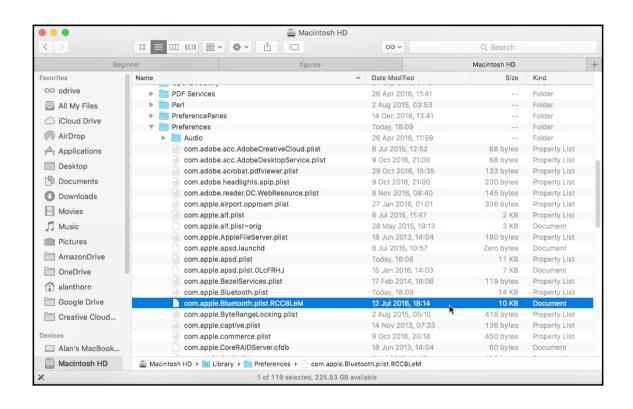
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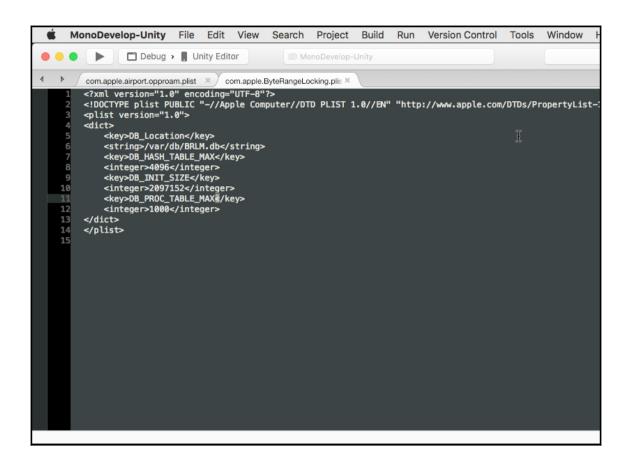


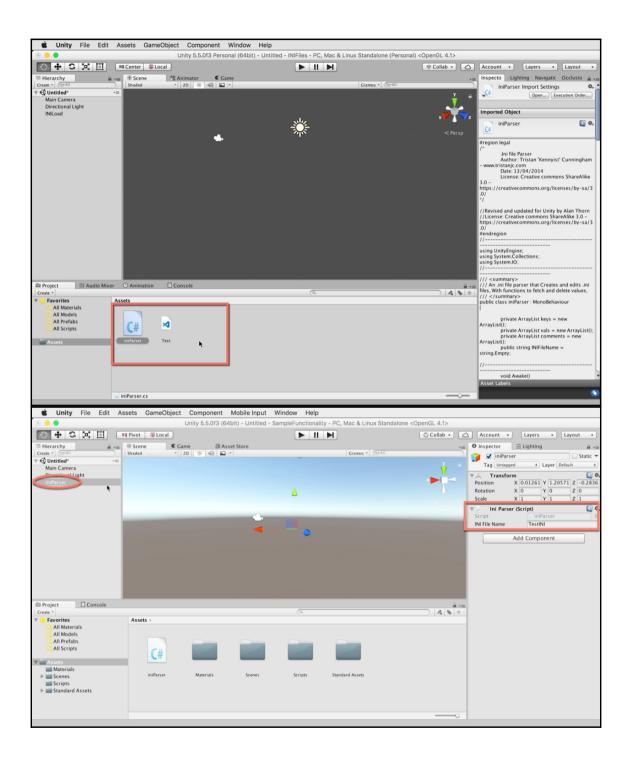


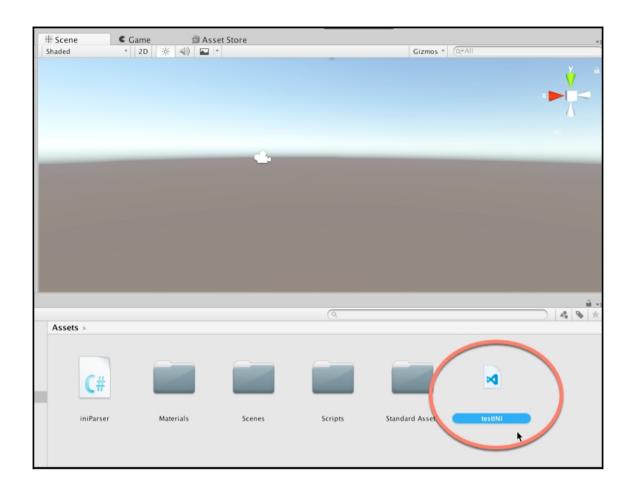


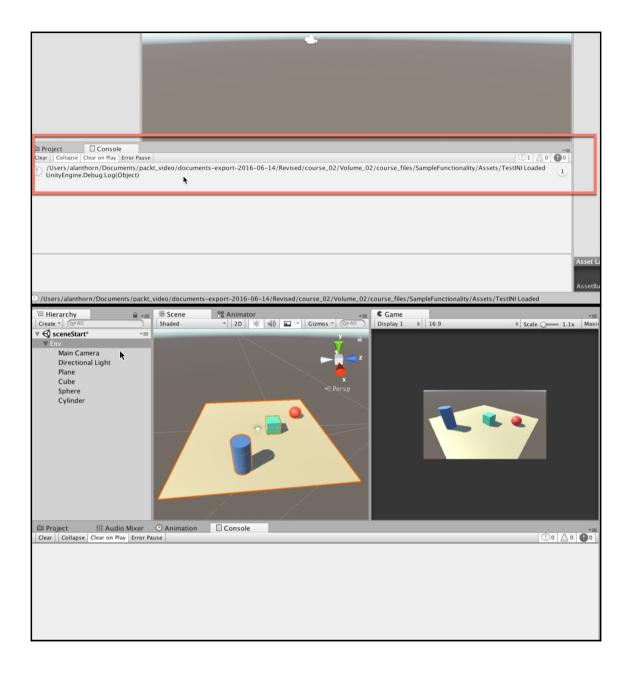


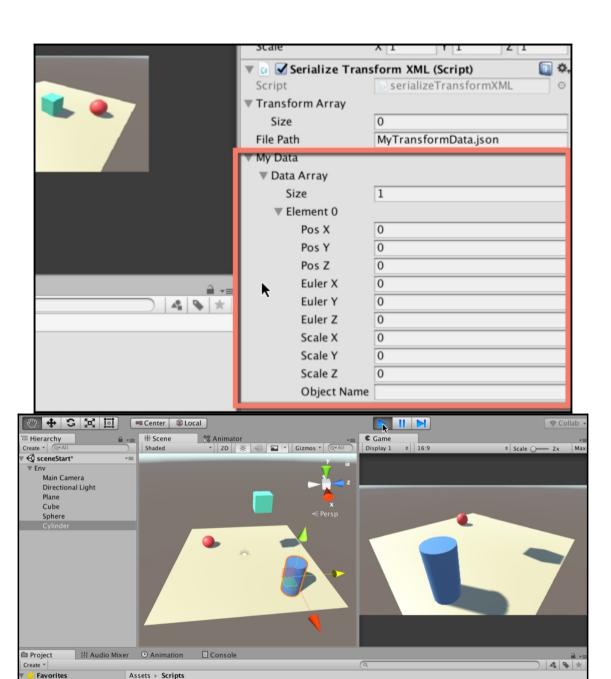


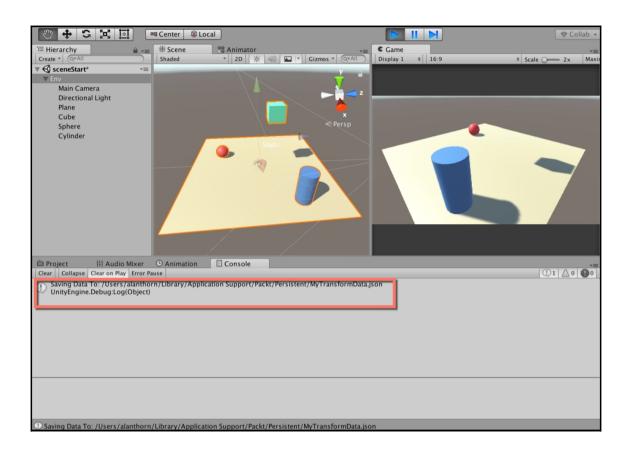


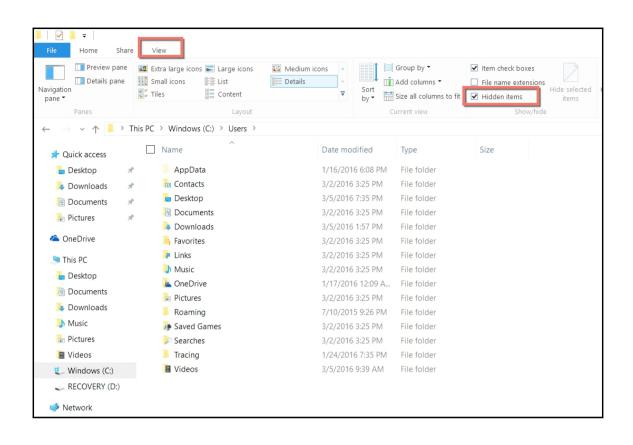


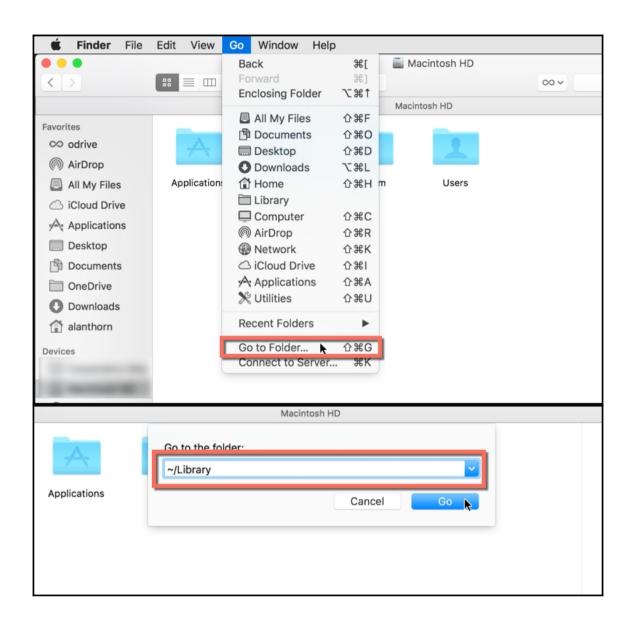


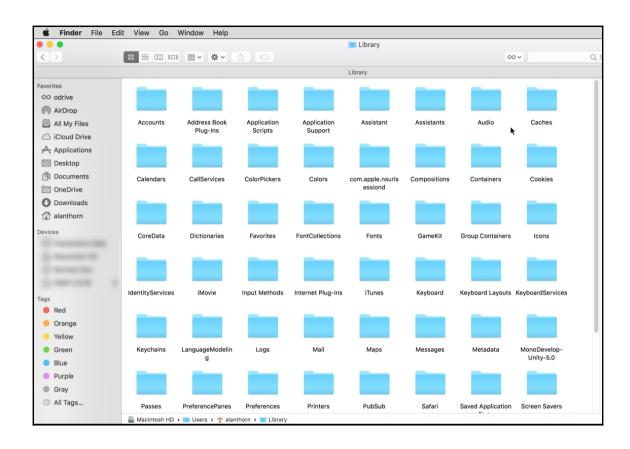


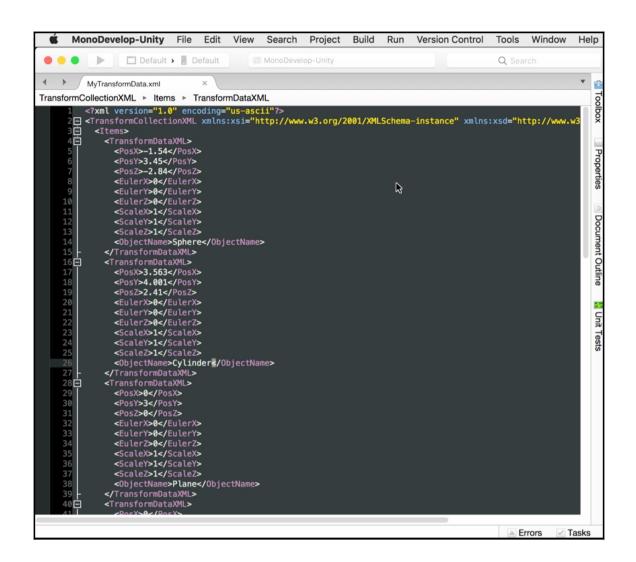


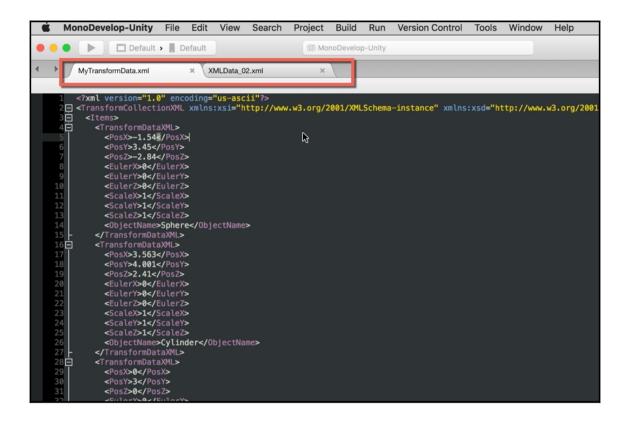


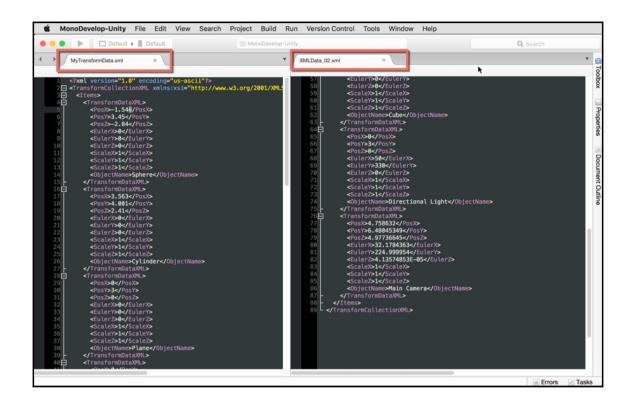


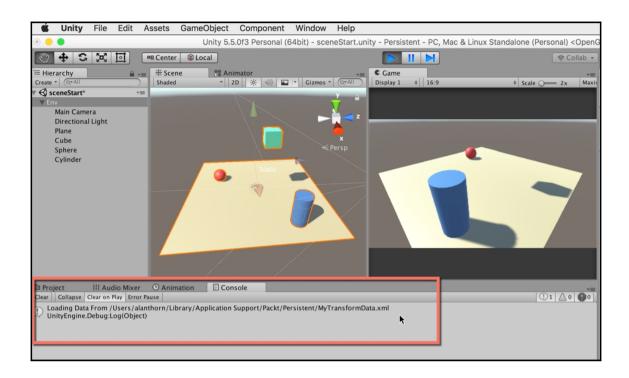


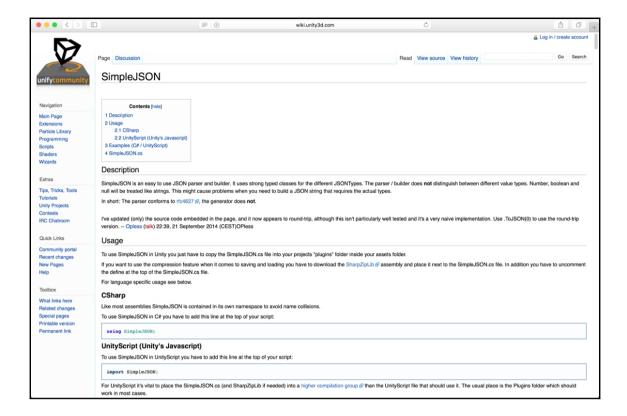


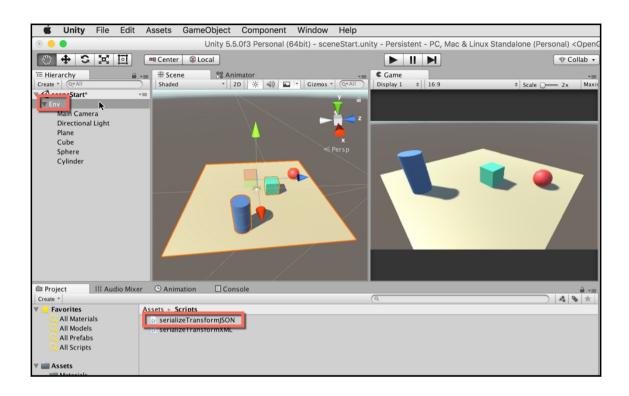


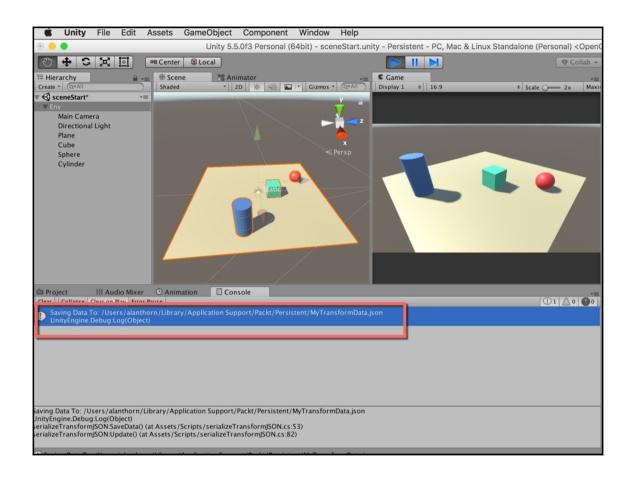


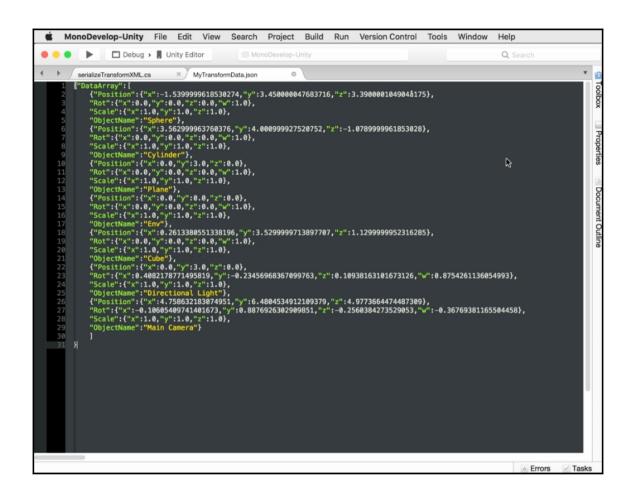


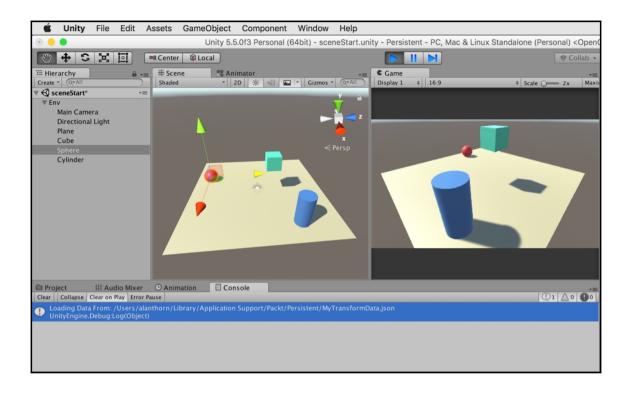


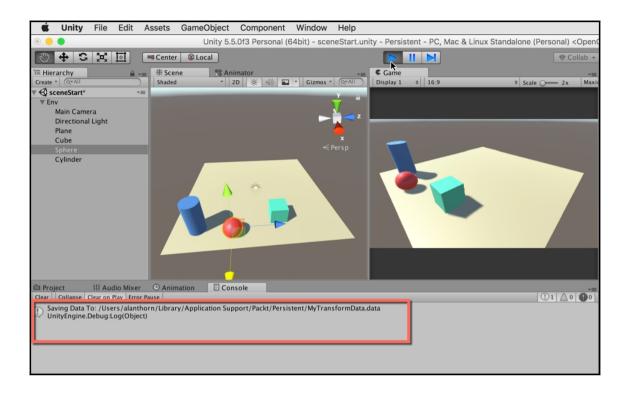


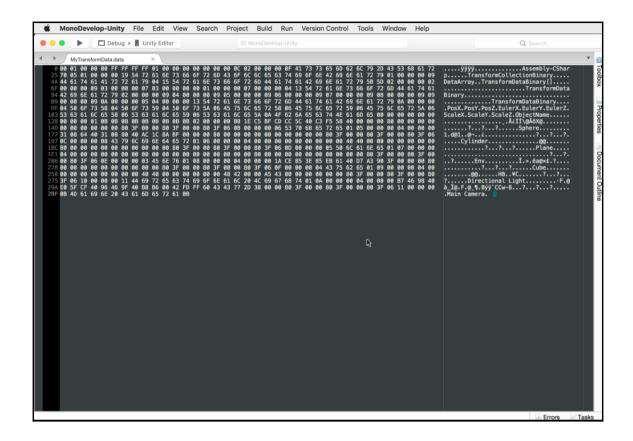


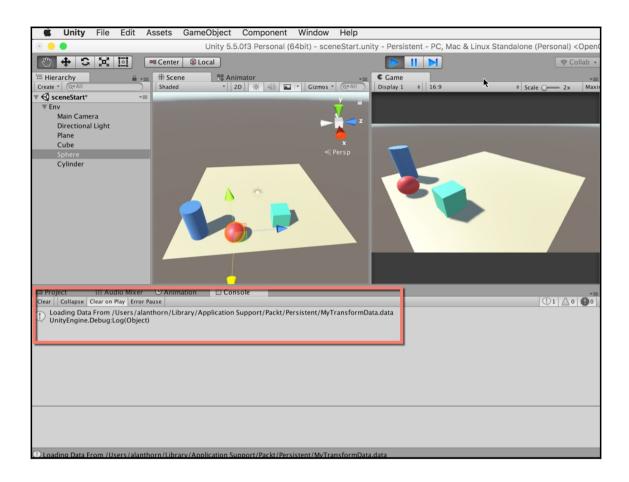


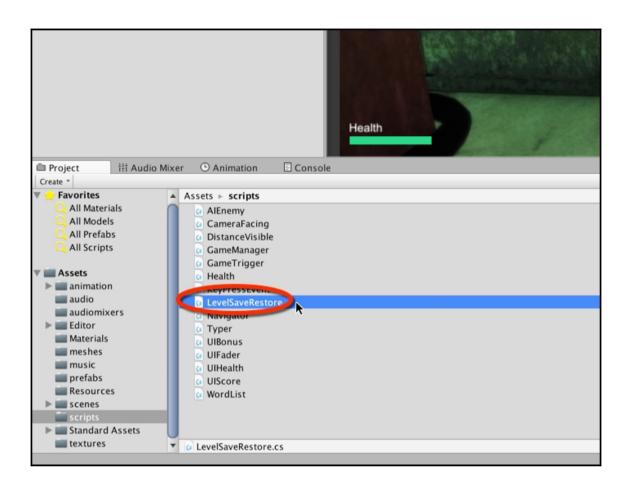


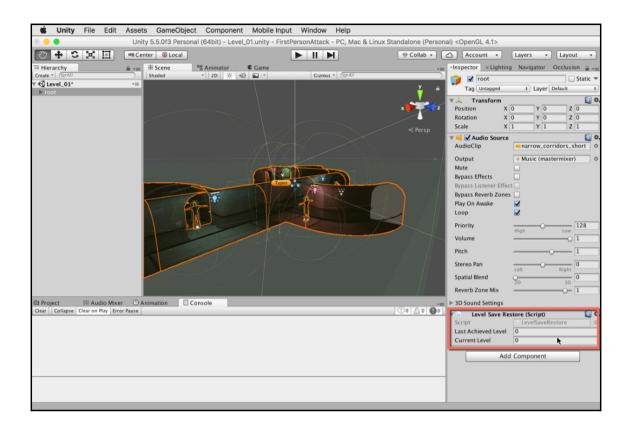


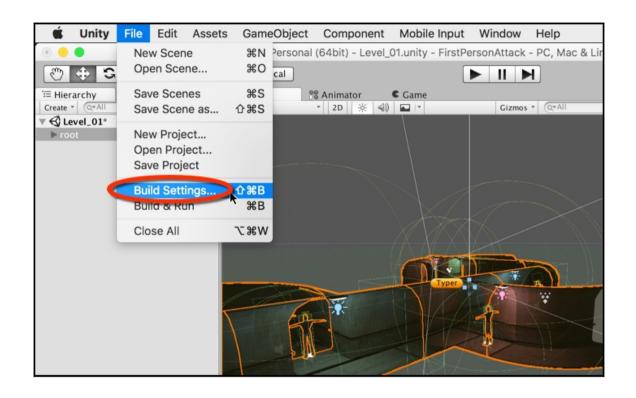


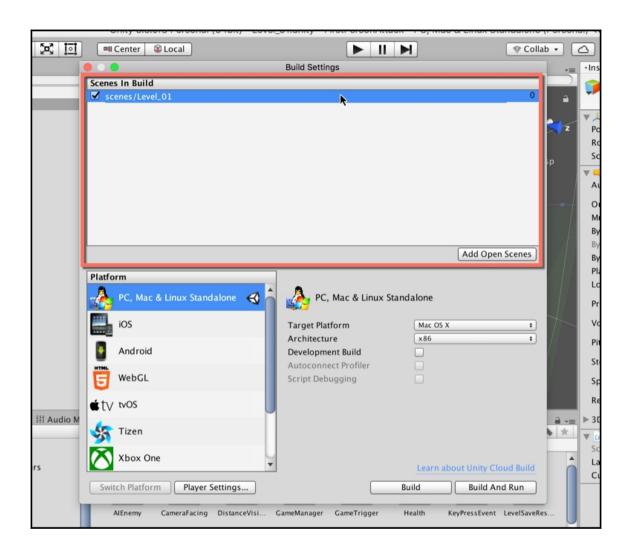




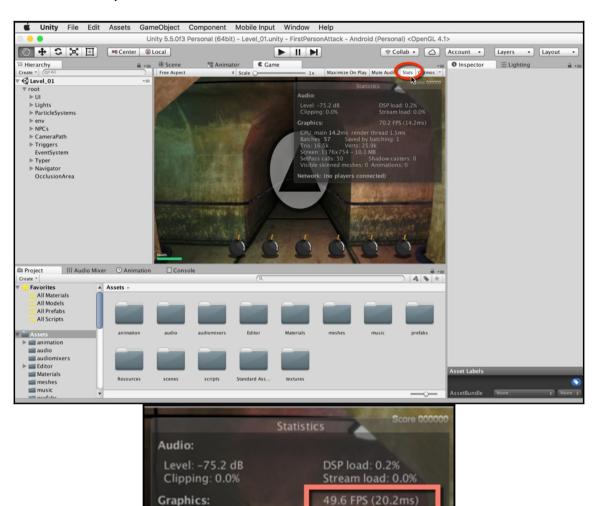








Chapter 8: Performance, Optimization, Mobiles, and More



CPU: main 20.2ms render thread 2.2ms

Visible skinned meshes: 0 Animations: 0

Screen: 1176x754 - 10.1 MB

Network: (no players connected)

Verts: 25.9k

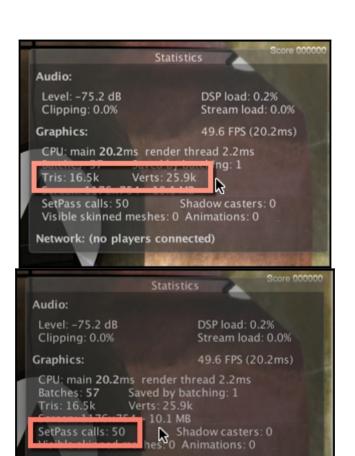
Saved by batching: 1

Shadow casters: 0

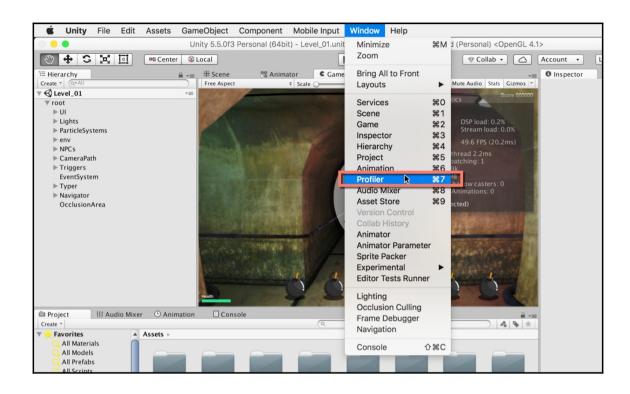
Batches: 57

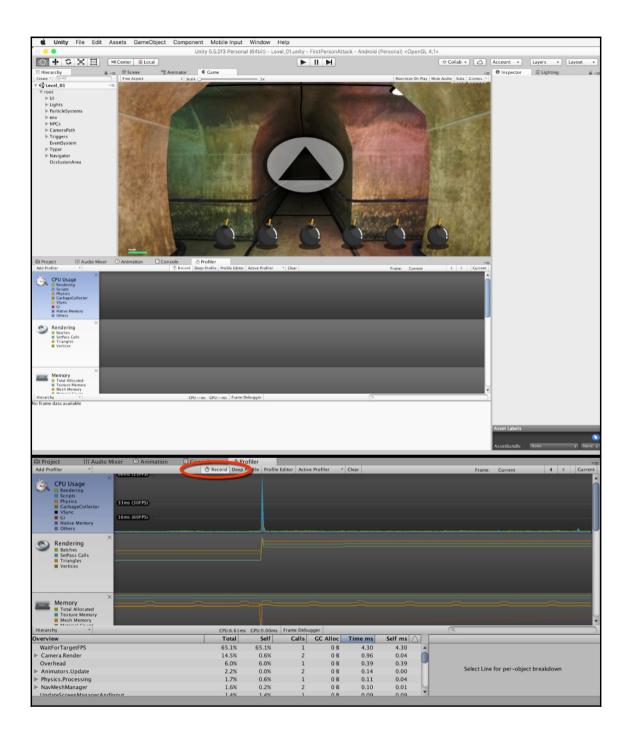
SetPass calls: 50

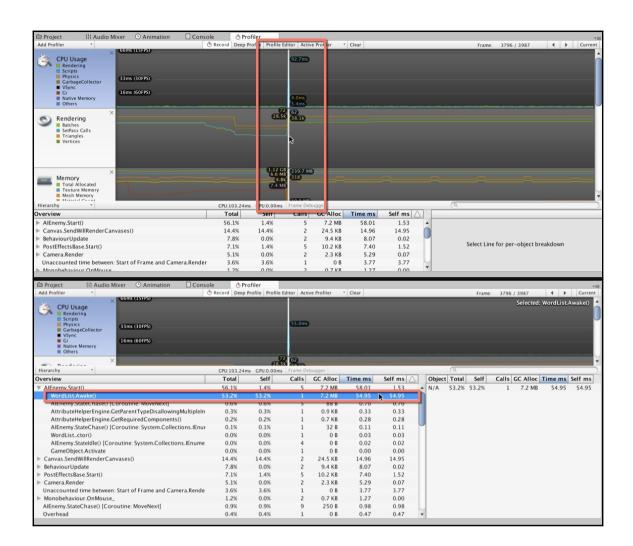
Tris: 16.5k

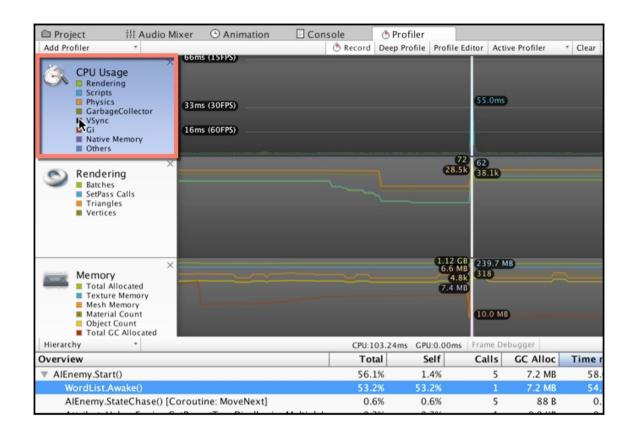


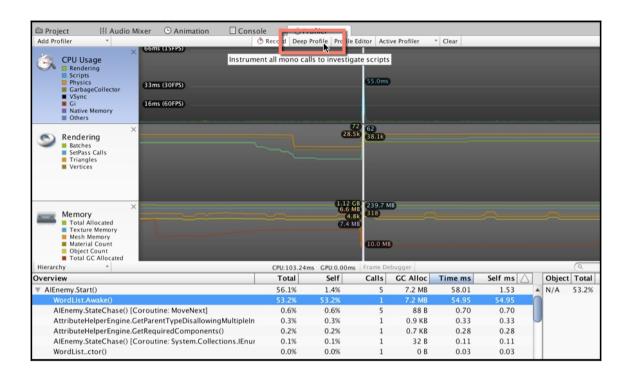
Network: (no players connected)

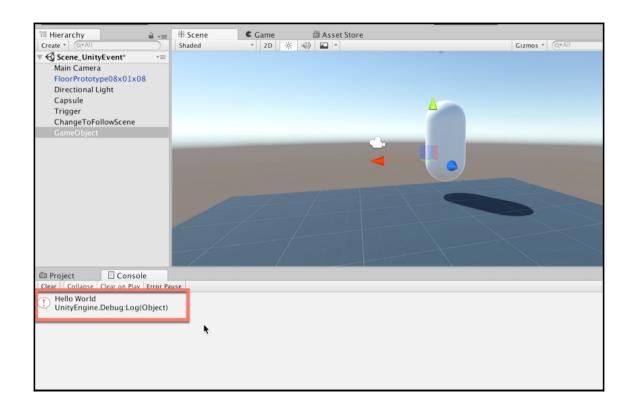


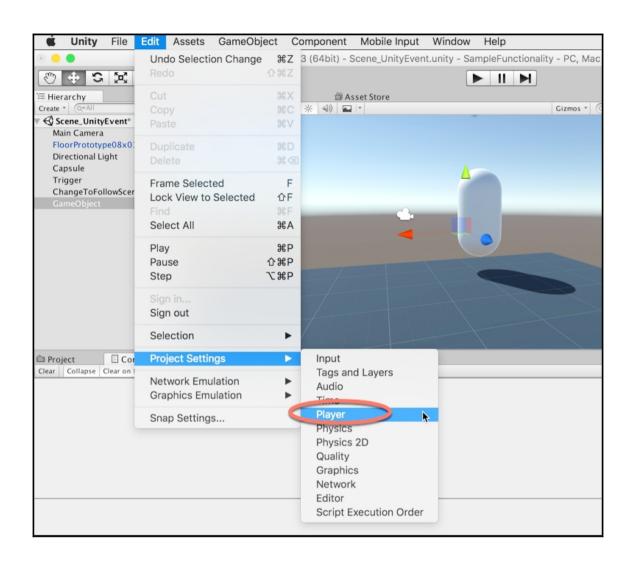


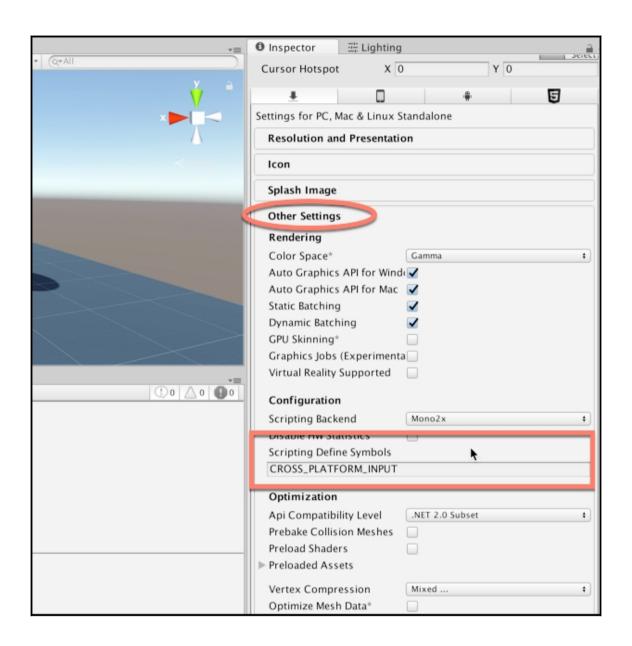




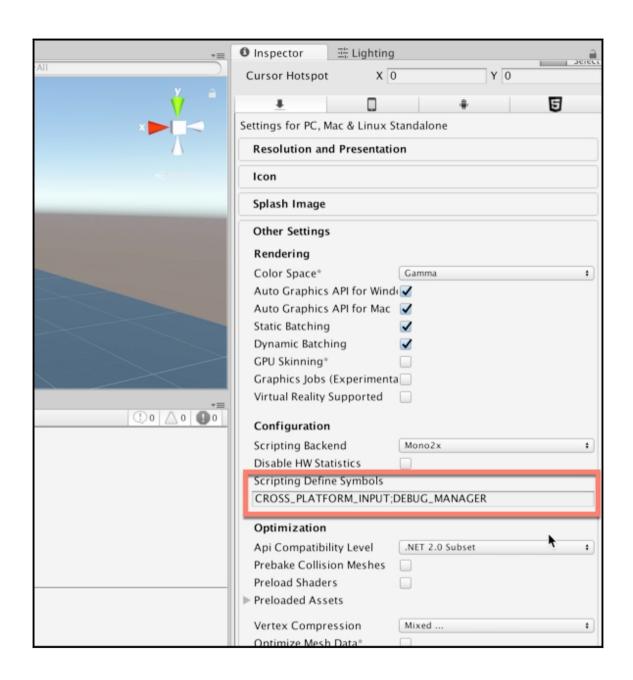








```
PlayerController > III FixedUpdate ()
      1 using System.Collections;
      using System.Collections.Generic;
using UnityEngine;
     public class PlayerController : MonoBehaviour
6 {
    private Transform ThisTransform = null;
    private CharacterController ThisController
               private CharacterController ThisController = null;
               public float Speed = 2f;
public float RotSpeed = 90f;
    11
12
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               // Use this for initialization
void Awake ()
                      ThisTransform = GetComponent<Transform> ();
ThisController = GetComponent<CharacterController> ();
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               // Update is called once per frame
               void FixedUpdate ()
                      float Vert = Input.GetAxis ("Vertical");
float Horz = Input.GetAxis ("Horizontal");
                      ThisTransform.Rotate (0,RotSpeed * Horz * Time.deltaTime,0);
                      //ThisTransform.position += ThisTransform.forward * Speed * Vert * Time.deltaTime;
ThisController.SimpleMove(ThisTransform.forward * Speed * Vert);
                      if (Input.GetKeyDown (KeyCode.Space))
                            DebugManager.PrintMessage ("hello");
    35
36 }
37
                                                                                B
```



```
PlayerController > M FixedUpdate ()
       using System.Collections;
     using System.Collections.Generic;
using UnityEngine;
       public class PlayerController : MonoBehaviour
     6 <del>[</del>
            private Transform ThisTransform = null;
            private CharacterController ThisController = null;
     9
            public float Speed = 2f;
            public float RotSpeed = 90f;
    13
14
            void Awake ()
                 ThisTransform = GetComponent<Transform> ();
    17
18
                 ThisController = GetComponent<CharacterController> ();
    19
20
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30
            // Update is called once per frame
            void FixedUpdate ()
                 float Vert = Input.GetAxis ("Vertical");
float Horz = Input.GetAxis ("Horizontal");
                 ThisTransform.Rotate (0,RotSpeed * Horz * Time.deltaTime,0);
                 //ThisTransform.position += ThisTransform.forward * Speed * Vert * Time.deltaTime;
                 ThisController.SimpleMove(ThisTransform.forward * Speed * Vert);
    31
32
                 if (Input.GetKeyDown (KeyCode.Space))
    33
                     DebugManager.PrintMessage ("hello");
    35
    36 }
```

