

LAMPIRAN

Changescene

```
using System.Collections;
using System.Collections.Generic;
using UnityEngine;

public class ChaneScene :
MonoBehaviour {

    public void
chanemenuscene(string scenename)
    {
        Application.LoadLevel(scenename);
    }

    public void keluar()
    {
        Application.Quit();
    }
}
```

Layananlogic

```
using System.Collections;
using System.Collections.Generic;
using UnityEngine;

public class LayananLogic :
MonoBehaviour {

    public GameObject panelPenumpang;
    public GameObject panelBarang;
    public GameObject panelAset;

    // Use this for initialization
    void Start () {
        panelPenumpang.SetActive(true);
        panelBarang.SetActive(false);
        panelAset.SetActive(false);
    }

    public void PenumpangClicked()
```

```
{
    panelPenumpang.SetActive(true);
    panelBarang.SetActive(false);
    panelAset.SetActive(false);
}

public void BarangClicked()
{
    panelPenumpang.SetActive(false);
    panelBarang.SetActive(true);
    panelAset.SetActive(false);
}

public void AsetClicked()
{
    panelPenumpang.SetActive(false);
    panelBarang.SetActive(false);
    panelAset.SetActive(true);
}
```

UserInterfaceButton

```
using UnityEngine;
using System.Collections;
using System.IO;

public class UserInterfaceButtons :
MonoBehaviour
{
    public float scalingSpeed =
0.0000000001f;
    public float rotationSpeed = 70.0f;
    public float translationSpeed =
5.0f;
    public GameObject Model;
    bool repeatScaleUp = false;
    bool repeatScaleDown = false;
    bool repeatRotateLeft = false;
    bool repeatRotateRight = false;
    bool repeatPositionUp = false;
    bool repeatPositionDown = false;
    bool repeatPositionLeft = false;
    bool repeatPositionRight = false;

    void Update ()
{
    if (repeatScaleUp) {
```

```

        ScaleUpButton ();
    }

    if (repeatScaleDown) {
        ScaleDownButton ();
    }

    if (repeatRotateRight) {
        RotationRightButton();
    }

    if (repeatRotateLeft) {
        RotationLeftButton();
    }

    if (repeatPositionUp) {
        PositionUpButton();
    }

    if (repeatPositionDown) {
        PositionDownButton();
    }

    if (repeatPositionLeft) {
        PositionLeftButton();
    }

    if (repeatPositionRight) {
        PositionRightButton();
    }
}

public void CloseAppButton ()
{
    Application.Quit ();
}

```

```

        public void RotationRightButton()
    {
        // transform.Rotate (0, - rotationSpeed * Time.deltaTime, 0);

        GameObject.FindGameObjectWithTag ("Model").transform.Rotate (0, - rotationSpeed * Time.deltaTime, 0);
    }

        public void RotationLeftButton ()
    {
        // transform.Rotate (0, rotationSpeed * Time.deltaTime, 0);

        GameObject.FindGameObjectWithTag ("Model").transform.Rotate (0, rotationSpeed * Time.deltaTime, 0);
    }

        public void RotationRightButtonRepeat ()
    {
        // transform.Rotate (0, - rotationSpeed * Time.deltaTime, 0);
        repeatRotateRight=true;
    }

        public void RotationLeftButtonRepeat ()
    {
        // transform.Rotate (0, rotationSpeed * Time.deltaTime, 0);
        repeatRotateLeft=true;
    }

        public void ScaleUpButton ()
    {
        // transform.localScale += new Vector3(scalingSpeed, scalingSpeed, scalingSpeed);

        GameObject.FindGameObjectWithTag ("Model").transform.localScale += new
    }
}

```

```

        Vector3 (scalingSpeed, scalingSpeed,
        scalingSpeed);
    }

    public void ScaleUpButtonRepeat
()
{
    repeatScaleUp = true;
    Debug.Log ("Up");
}

public void
ScaleDownButtonRepeat ()
{
    repeatScaleDown = true;
    Debug.Log ("Down");
}

public void
PositionDownButtonRepeat ()
{
    repeatPositionDown =
true;
}

public void
PositionUpButtonRepeat ()
{
    repeatPositionUp = true;
}

public void
PositionLeftButtonRepeat ()
{
    repeatPositionLeft = true;
}

public void
PositionRightButtonRepeat ()
{
    repeatPositionRight =
true;
}

public void ScaleUpButtonOff ()
{
    repeatScaleUp = false;
    Debug.Log ("Off");
}

public void ScaleDownButtonOff
()
{
    repeatScaleDown = false;
    Debug.Log ("Off");
}

public void RotateLeftButtonOff
()
{
    repeatRotateLeft = false;
    Debug.Log ("Off");
}

public void RotateRightButtonOff
()
{
    repeatRotateRight = false;
    Debug.Log ("Off");
}

public void
PositionRightButtonOff ()
{
    repeatPositionRight =
false;
    Debug.Log ("Off");
}

public void PositionLeftButtonOff
()
{
    repeatPositionLeft =
false;
    Debug.Log ("Off");
}

public void PositionUpButtonOff
()
{
    repeatPositionUp = false;
    Debug.Log ("Off");
}

public void
PositionDownButtonOff ()
{
    repeatPositionDown =
false;
    Debug.Log ("Off");
}

```

```
public void ScaleDownButton ()  
{  
    // transform.localScale +=  
new Vector3(-scalingSpeed, -  
scalingSpeed, -scalingSpeed);  
  
    GameObject.FindGameObjectWithTag  
("Model").transform.localScale += new  
Vector3 (-scalingSpeed, -scalingSpeed, -  
scalingSpeed);  
}  
  
public void PositionUpButton ()  
{  
  
    GameObject.FindGameObjectWithTag  
("Model").transform.Translate (0, 0, -  
translationSpeed * Time.deltaTime);  
}  
  
public void PositionDownButton  
(  
{  
  
    GameObject.FindGameObjectWithTag  
("Model").transform.Translate (0, 0,  
translationSpeed * Time.deltaTime);  
}  
  
public void PositionRightButton  
(  
{  
  
    GameObject.FindGameObjectWithTag  
("Model").transform.Translate (-  
translationSpeed * Time.deltaTime, 0, 0);  
}  
  
public void PositionLeftButton ()  
{  
  
    GameObject.FindGameObjectWithTag  
("Model").transform.Translate  
(translationSpeed * Time.deltaTime, 0, 0);  
// backward  
}  
  
a) (a);  
}  
  
a)  
{  
    Application.LoadLevel  
}  
  
}  
  
public void AnyButton ()  
{  
    Debug.Log ("Any");  
}  
}
```