



Inspector Panel

Transform

Position: (0, 0, 0)

Rotation: (0, 0, 0)

Scale: (1, 1, 1)

Physics 2D

Mass: 1

Linear Drag: 0

Angular Drag: 0.01

Gravity Scale: 1

Fixed Angle: [Off]

Is Kinematic: [Off]

Interpolate: [None]

Sleeping Mode: [Full Awake]

Collision Detection: [Dynamic]

Rigidbody 2D

Mass: 1

Linear Drag: 0

Angular Drag: 0.01

Gravity Scale: 1

Fixed Angle: [Off]

Is Kinematic: [Off]

Interpolate: [None]

Sleeping Mode: [Full Awake]

Collision Detection: [Dynamic]

Inspector Panel

Transform

Position: (0, 0, 0)

Rotation: (0, 0, 0)

Scale: (1, 1, 1)

Physics 2D

Mass: 1

Linear Drag: 0

Angular Drag: 0.01

Gravity Scale: 1

Fixed Angle: [Off]

Is Kinematic: [Off]

Interpolate: [None]

Sleeping Mode: [Full Awake]

Collision Detection: [Dynamic]

Physics 2d Unity Answers

R Sandford



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onto a game Creating a third person 3D game player movement and animation Adding interactive devices and items within the game PART 3 Strong finish Connecting your game to the internet Playing audio sound effects and music Putting the parts together into a complete game Deploying your game to players devices

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