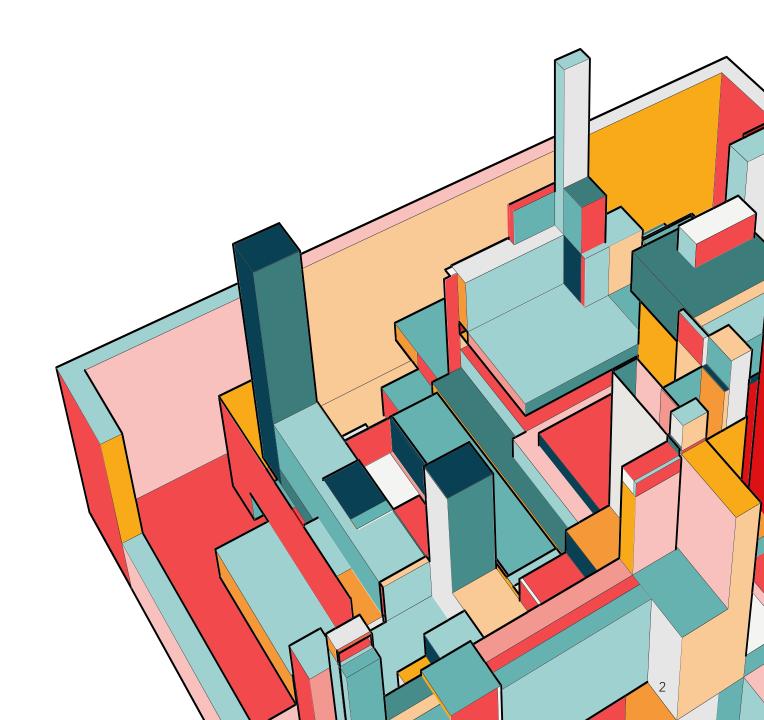
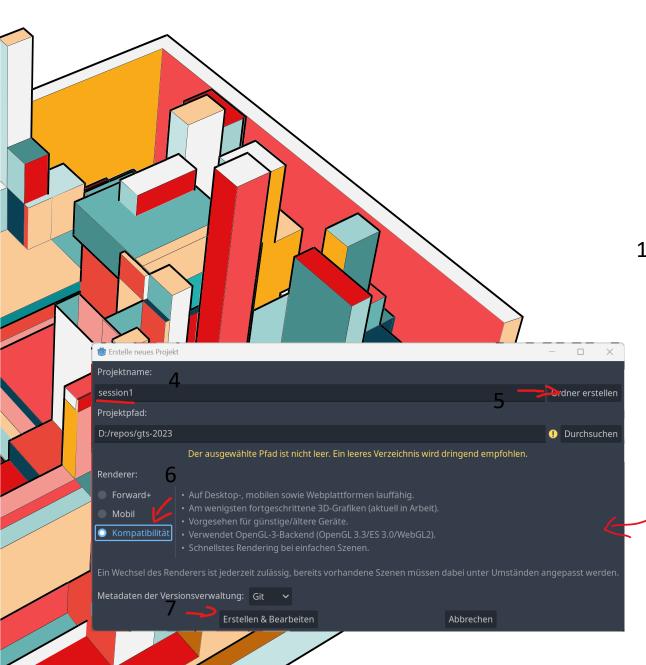


ROADMAP

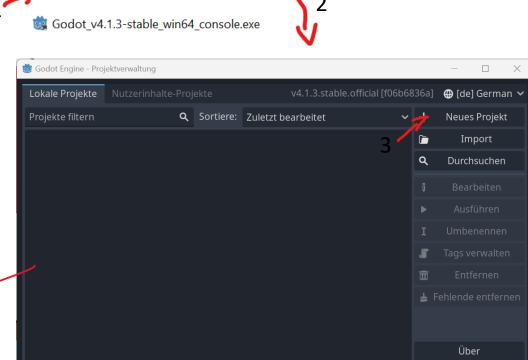
- 1. Projekt erstellen
- 2. Godot UI
- 3. Nodes
- 4. CharacterBody2D
- 5. Steuerung

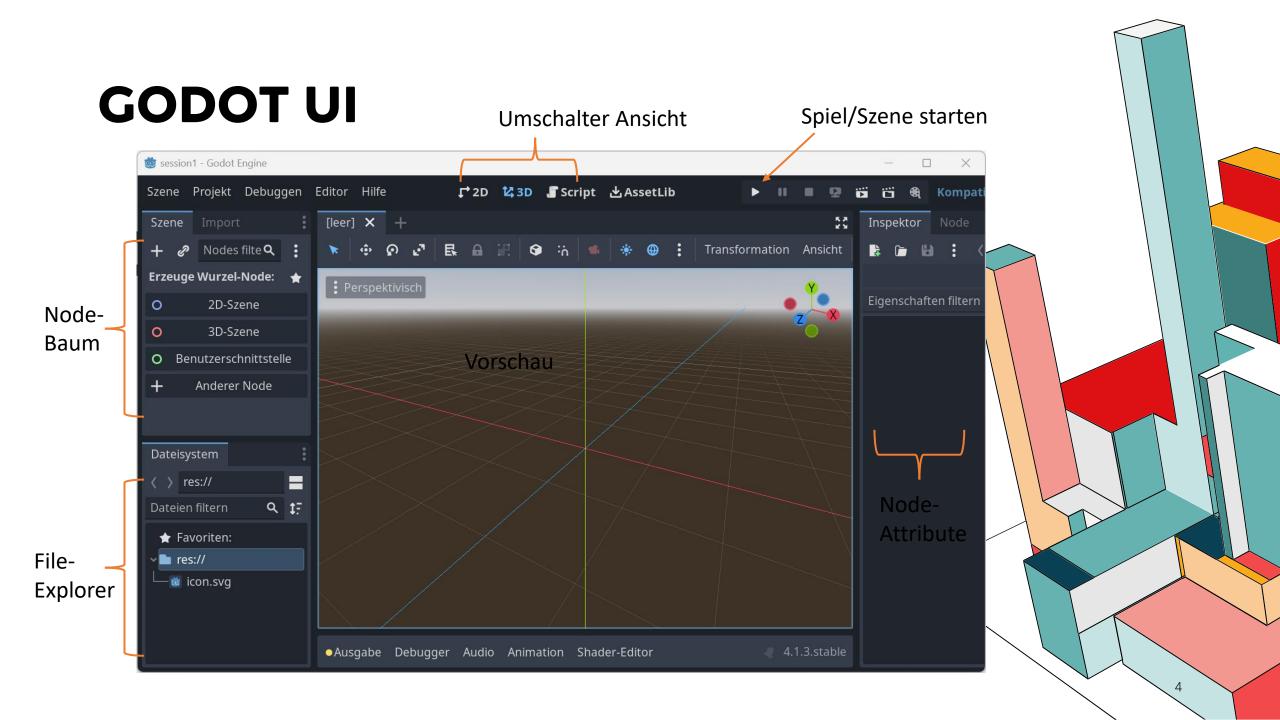




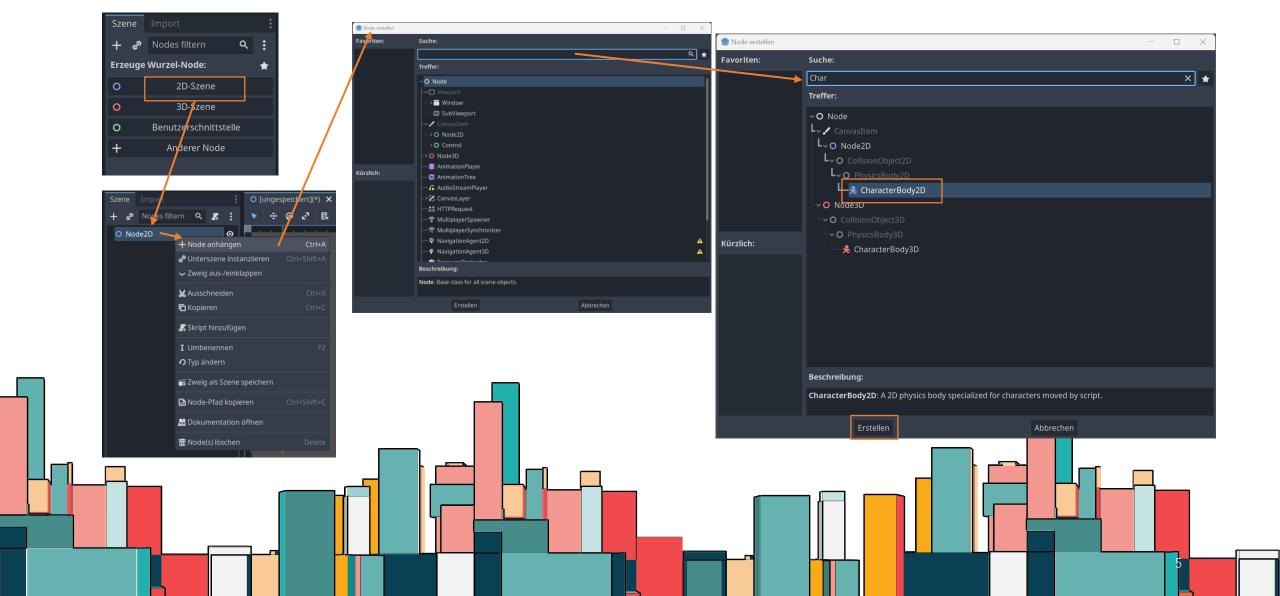
PROJEKT ERSTELLEN

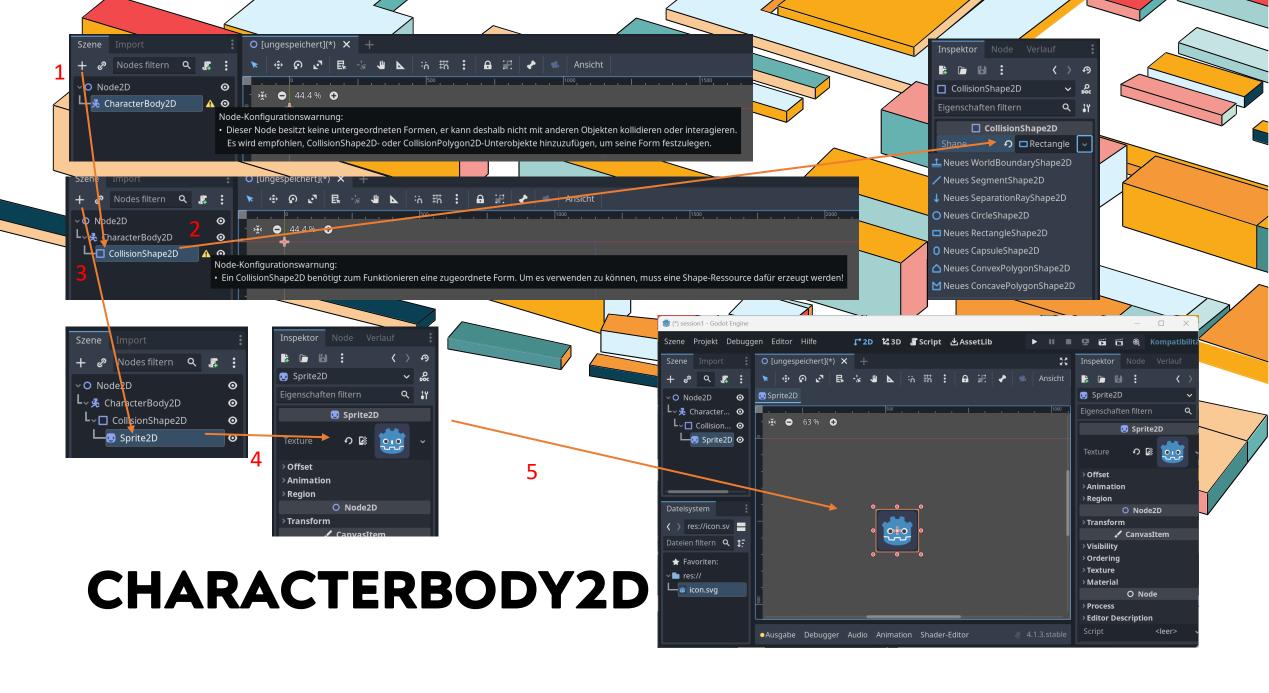
Godot v4.1.3-stable win64.exe

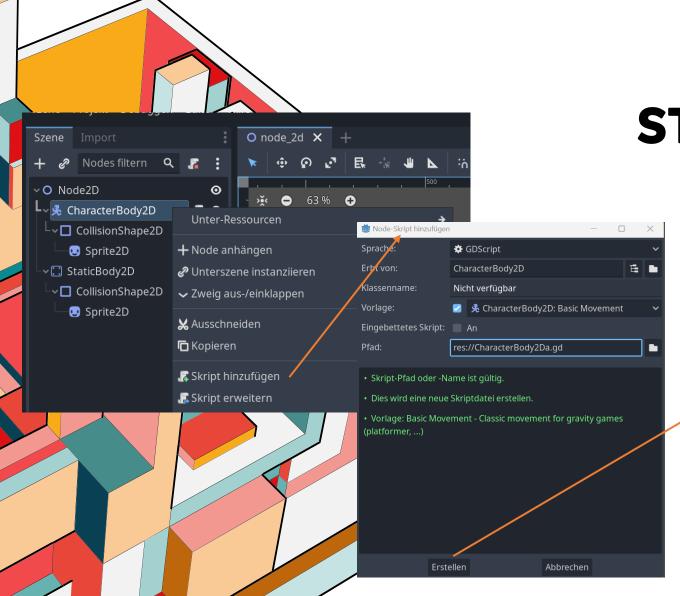




NODES







STEUERUNG

```
extends CharacterBody2D
     const SPEED = 300.0
     const JUMP_VELOCITY = -400.0
     var gravity = ProjectSettings.get_setting("physics/2d/default_gravity")

→ 11  func _physics_process(delta):

 13 >> if not is_on_floor():
     >> velocity.y += gravity * delta
        if Input.is_action_just_pressed("ui_accept") and is_on_floor():
    > velocity.y = JUMP_VELOCITY
     var direction = Input.get_axis("ui_left", "ui_right")
 23 Vol if direction:
             velocity.x = direction * SPEED
             velocity.x = move_toward(velocity.x, 0, SPEED)
     move_and_slide()
```

