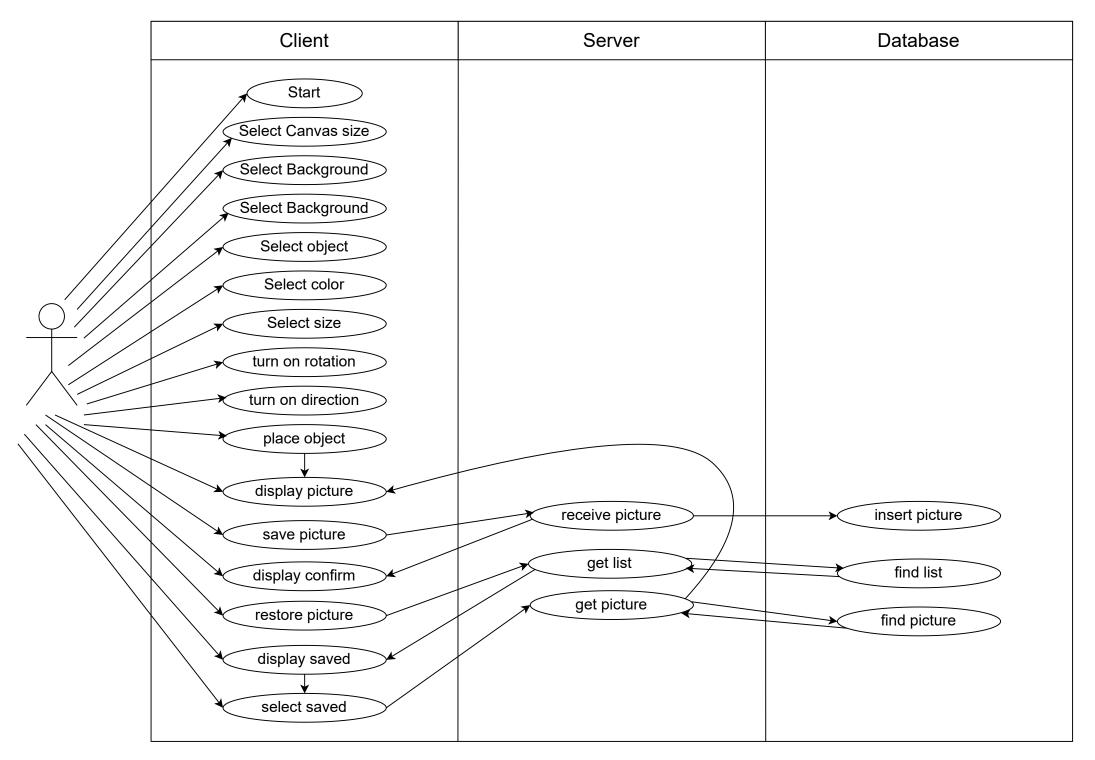
EIA 2 - Endabgabe Konzept

User-Interface

Paint it!		
	Object:	
		save
	Color: blue	
	Size: 1 ∇	restore
size background	Movement:	
300 x 300 blue ▽	rotation 1 ∇	
delete clear	random direction: 1 ▽	



crc2

Vector

x: number y:number

constructor(_x:number,y:number)
set(_x:number, y:number):void
scale(_factor:number):void
add(addend:vector):void
copy():vector

Circle

color:string, size:number

constructor(_color:string,_size:number)
draw():void

Figure

position: Vector velocity: Vector

rotation:number

constructor(_position: Vector,_parameter?:number,_rotation?:number)

move(_timeslice:number):void

draw():void rotate():void

Triangle

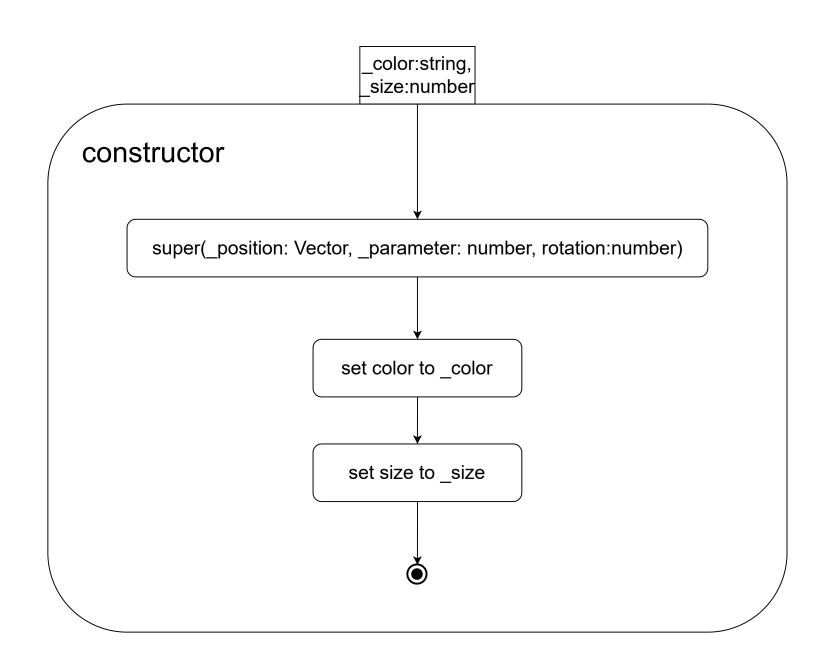
color:string, size:number

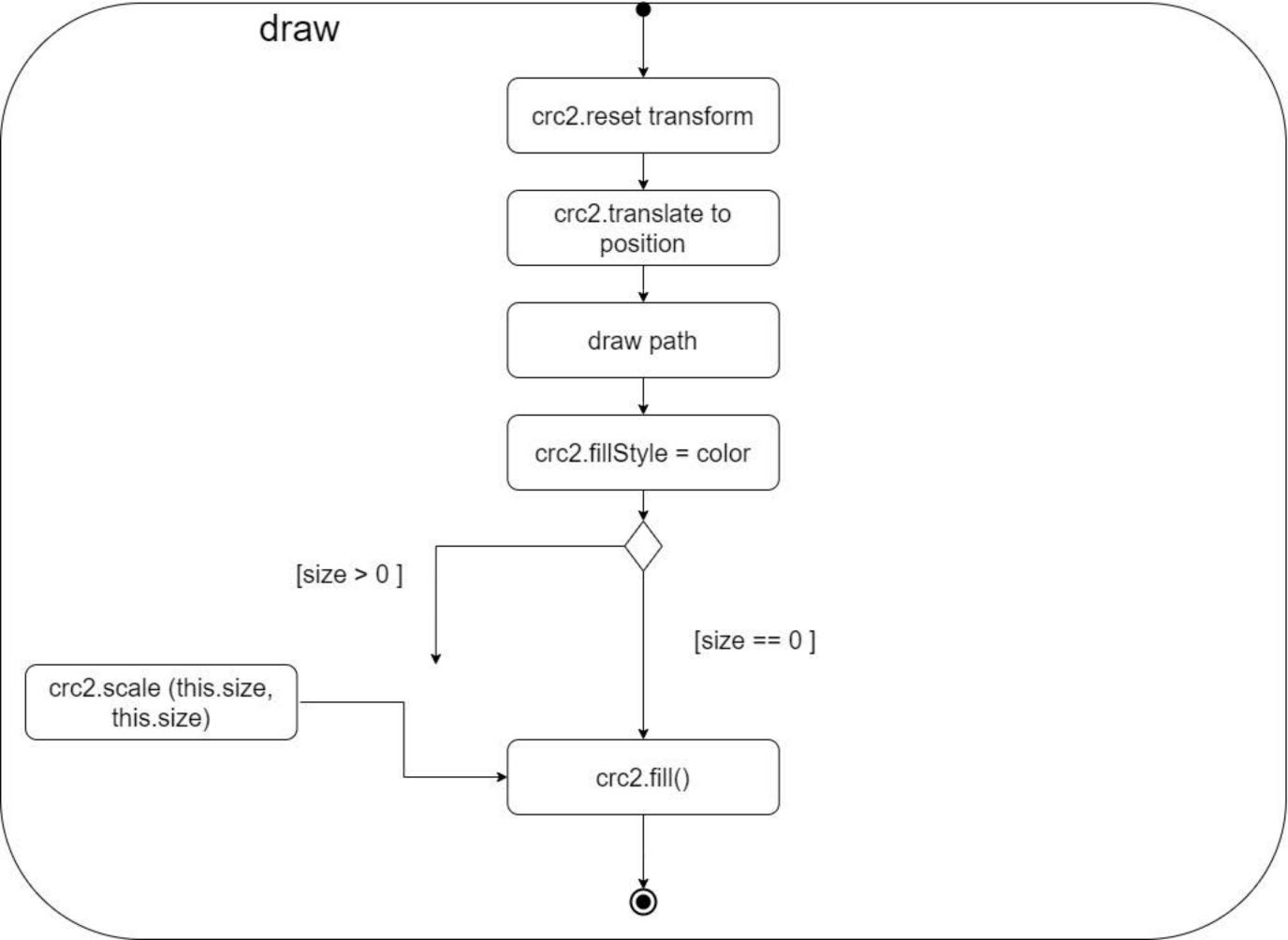
constructor(_color:string,_size:number)
draw():void

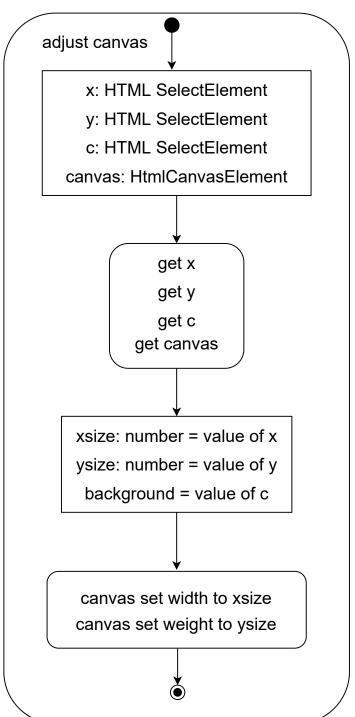
Circle

color:string, size:number

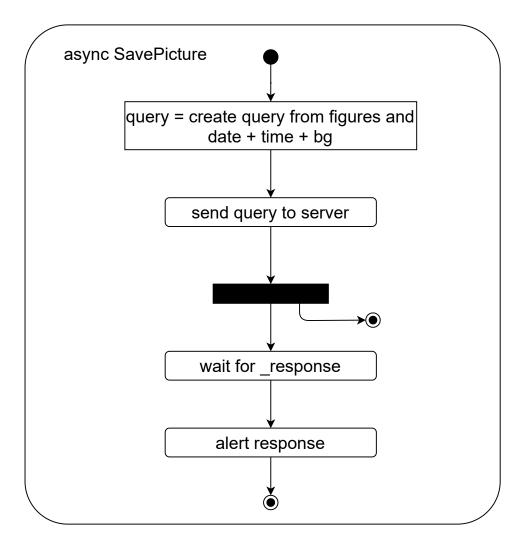
constructor(_color:string,_size:number) draw():void

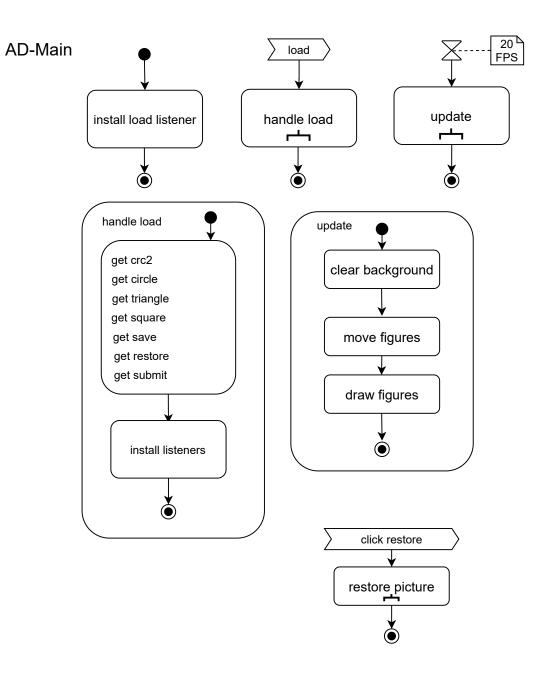




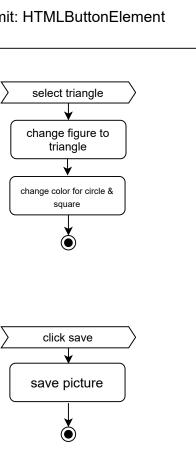


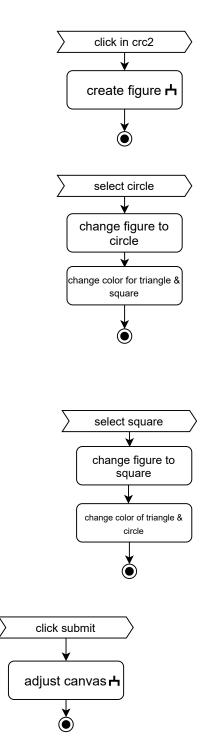
background: sting = white

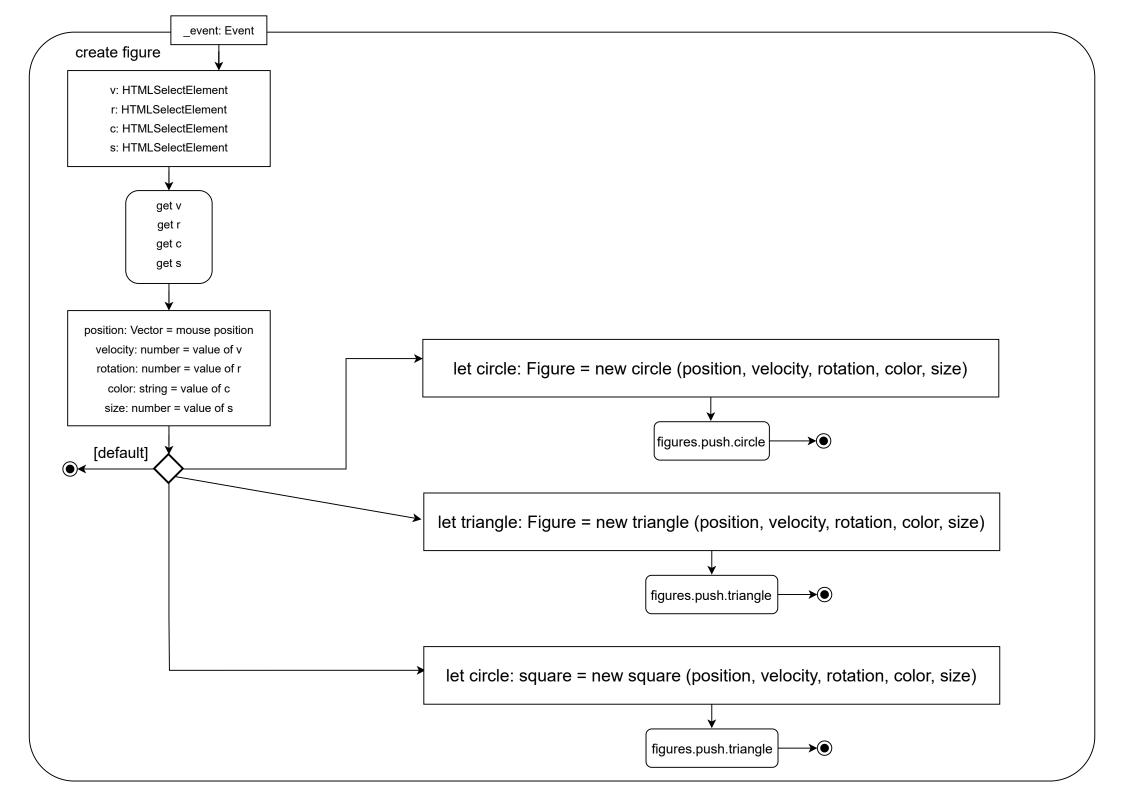


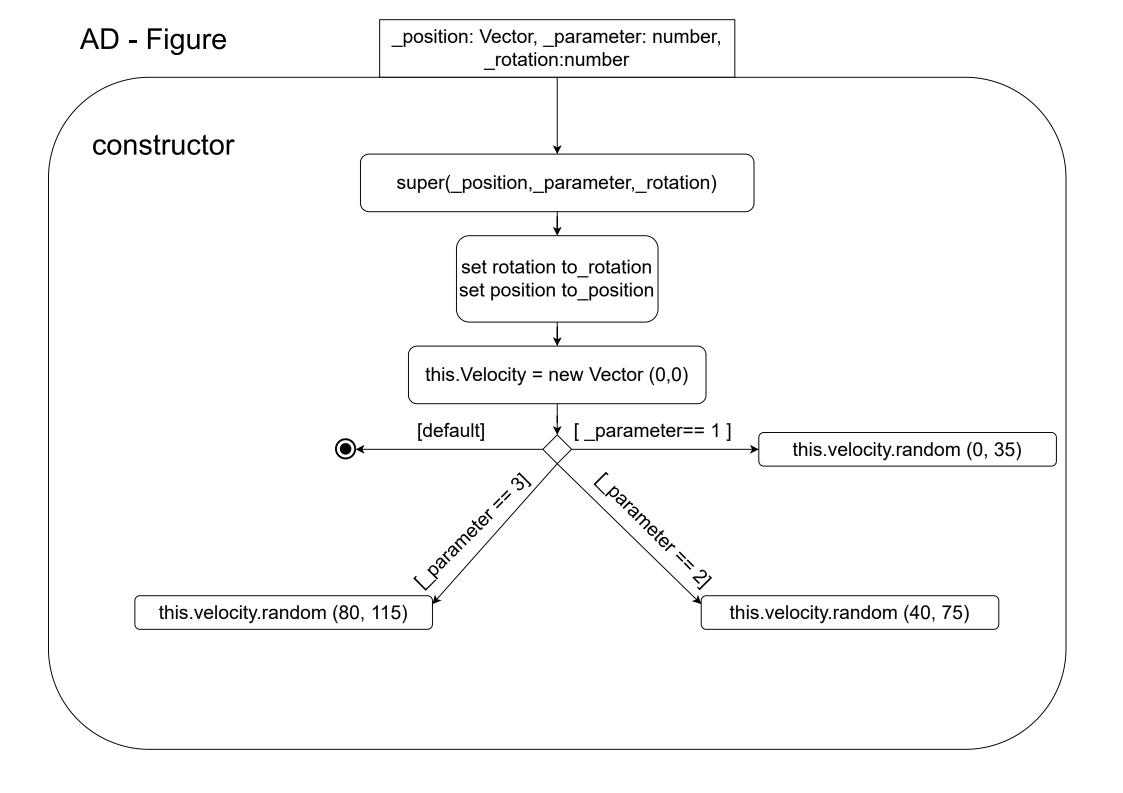


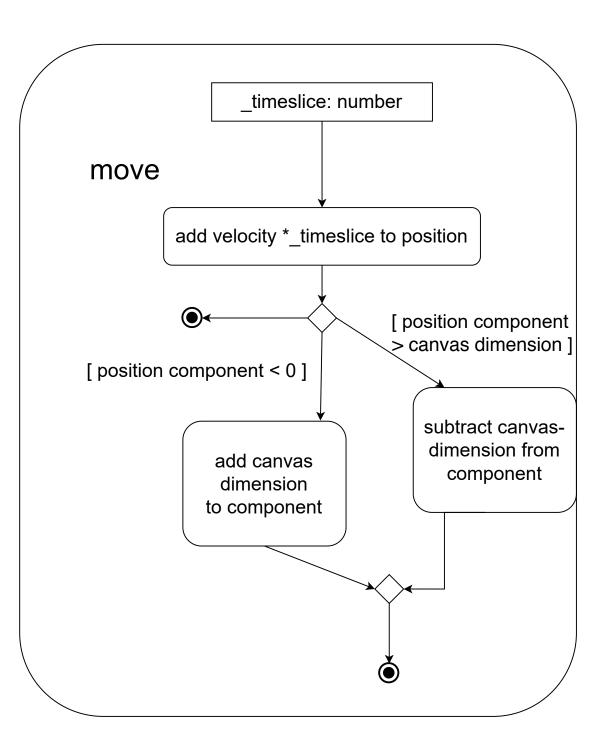
crc2: HTMLCanvasElement
figure: string
figures: Figure[]
circle: HTMLButtonElement
triangle: HTMLButtonElement
square: HTMLButtonElement
save: HTMLButtonElement
restore: HTMLButtonElement
submit: HTMLButtonElement

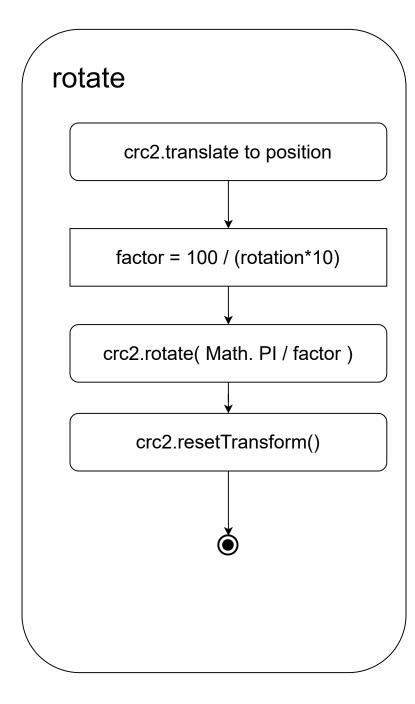




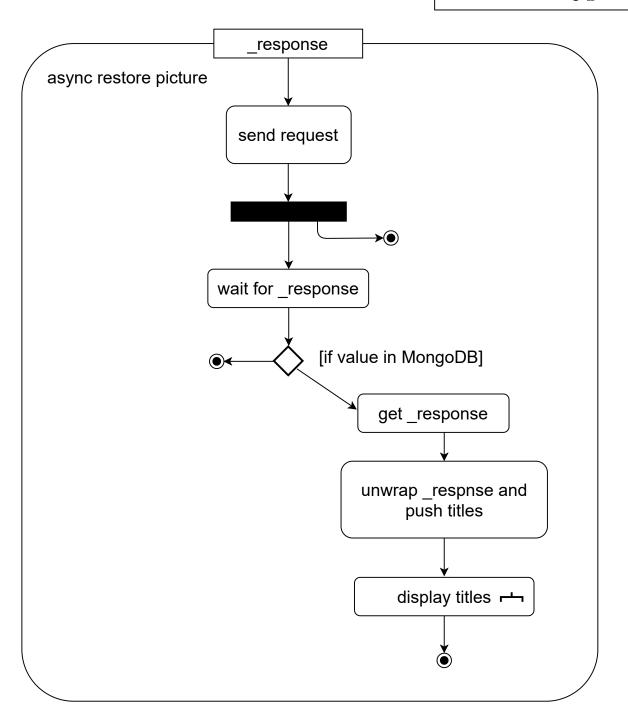


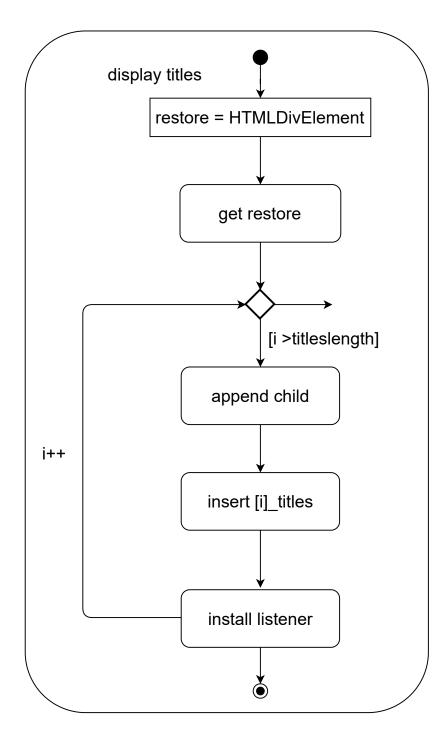


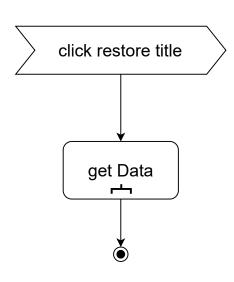


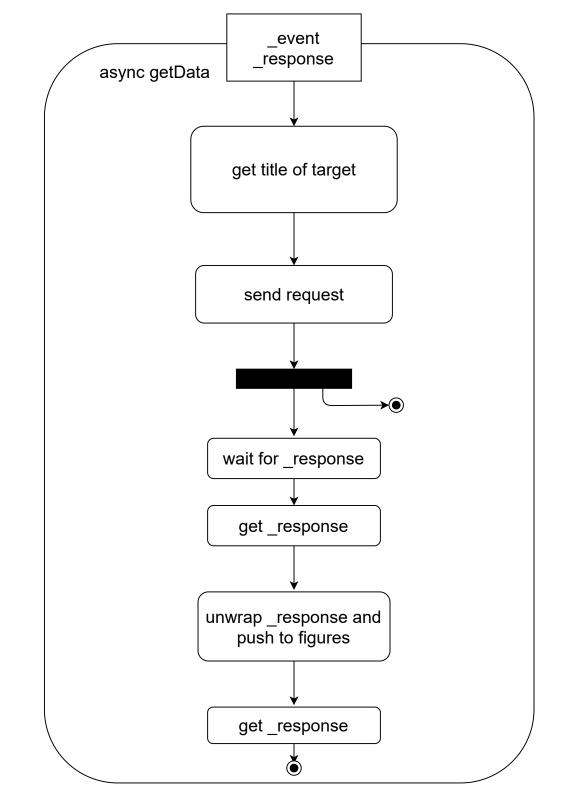


titles: string []









connect to Database (_url)⊢

