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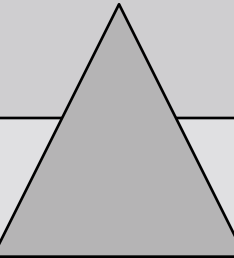
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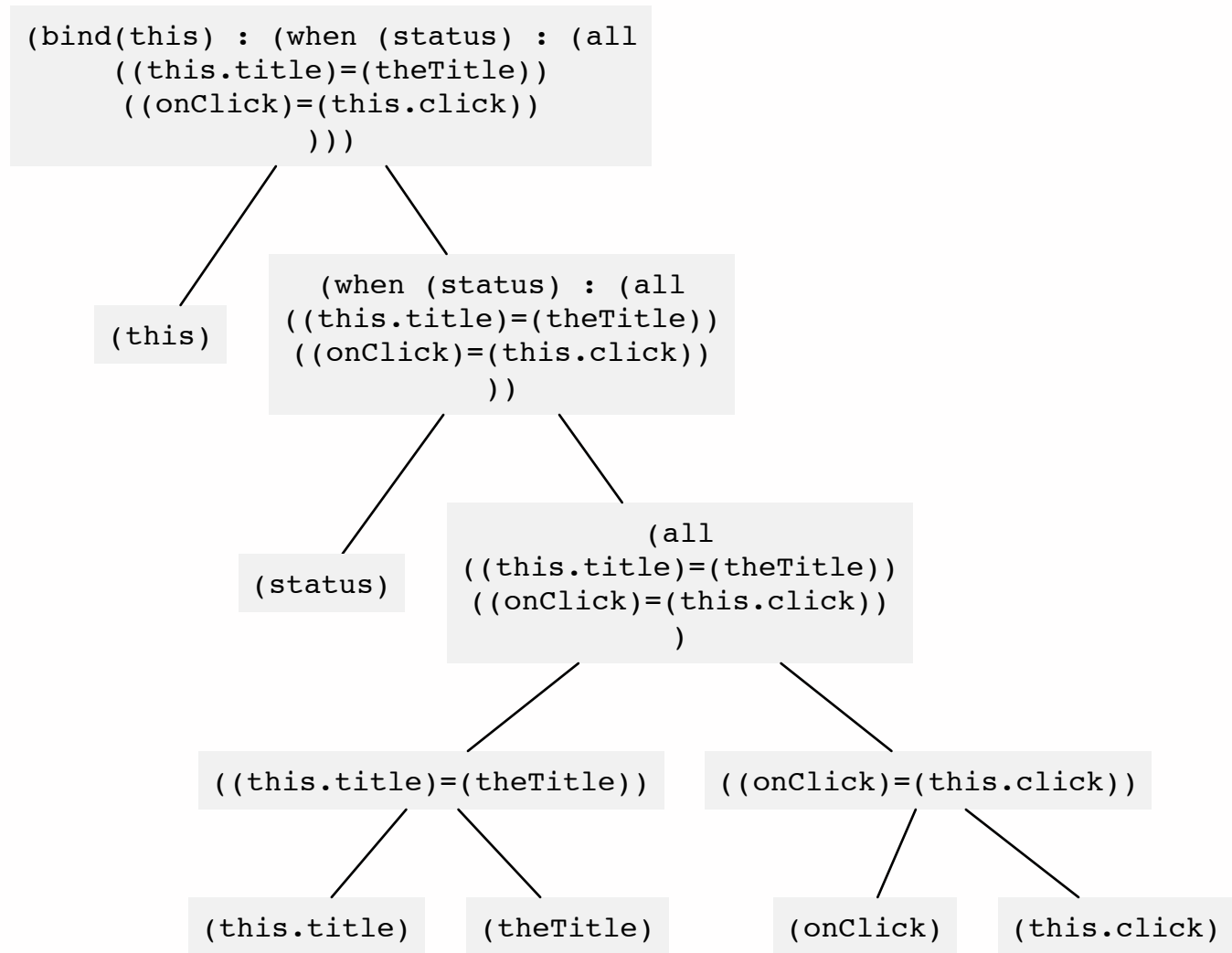
Toggle

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```
(bind(this) : (when (status) : (all  
  ((this.title)=(theTitle))  
  ((onClick)=(this.click))  
  )))
```

```
graph TD; A["(bind(this) : (when (status) : (all  
  ((this.title)=(theTitle))  
  ((onClick)=(this.click))  
  )))"] --> B["(when (status) : (all  
  ((this.title)=(theTitle))  
  ((onClick)=(this.click))  
  ))"]; A --> C["(this)"]; B --> D["(status)"]; B --> E["(all  
  ((this.title)=(theTitle))  
  ((onClick)=(this.click))  
  )"]; D --> C; E --> F["((this.title)=(theTitle))"]; E --> G["((onClick)=(this.click))"]; F --> H["(this.title)"]; F --> I["(theTitle)"]; G --> J["(onClick)"]; G --> K["(this.click)"]; H --> C; I --> C; J --> C; K --> C;
```

```
(when (status) : (all  
  ((this.title)=(theTitle))  
  ((onClick)=(this.click))  
  ))
```

```
(status)
```

```
(all  
  ((this.title)=(theTitle))  
  ((onClick)=(this.click))  
  )
```

```
((this.title)=(theTitle))
```

```
((onClick)=(this.click))
```

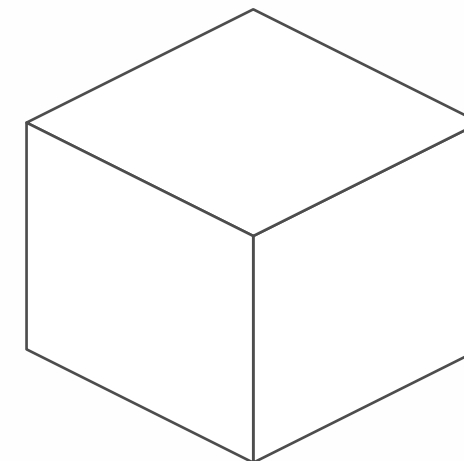
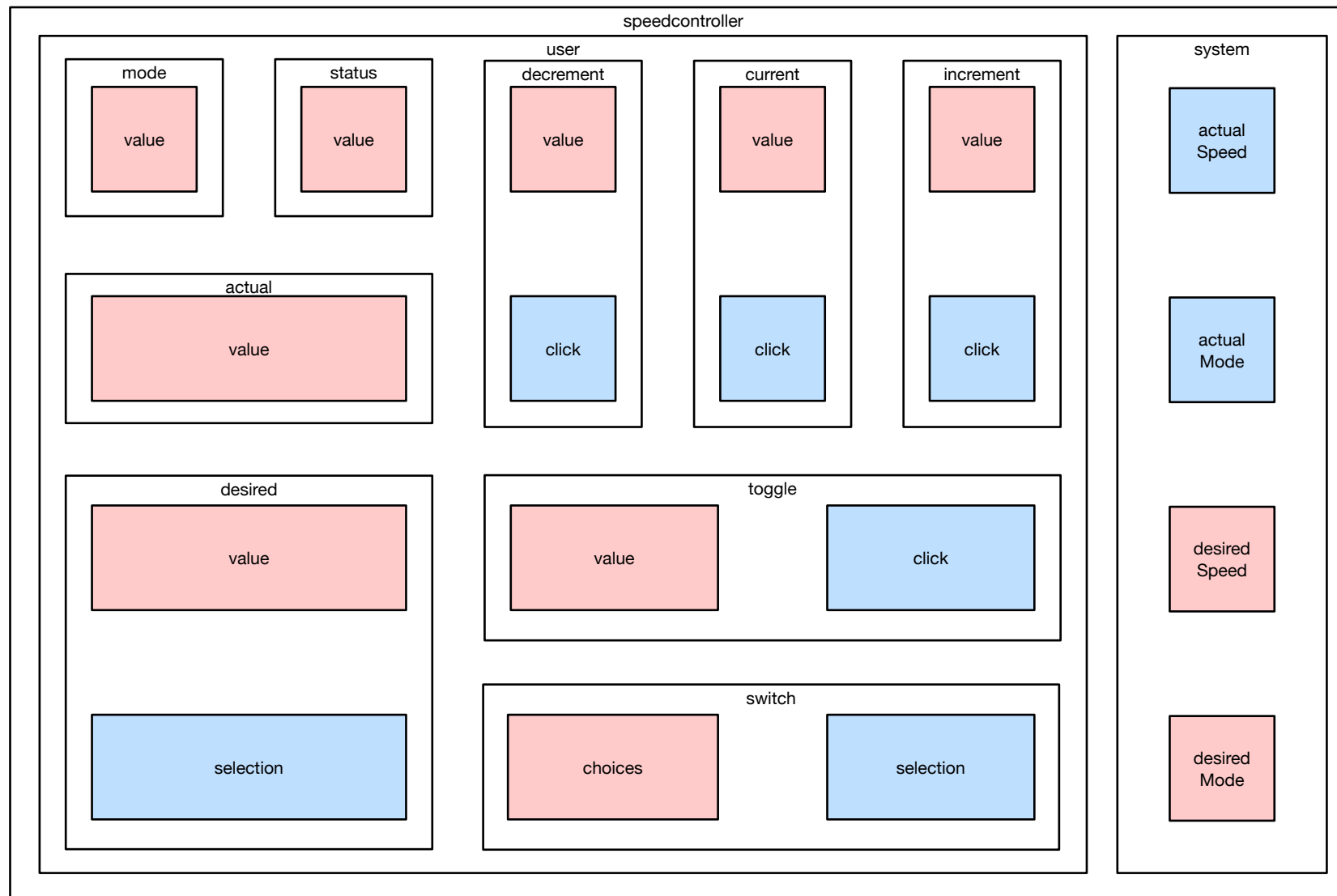
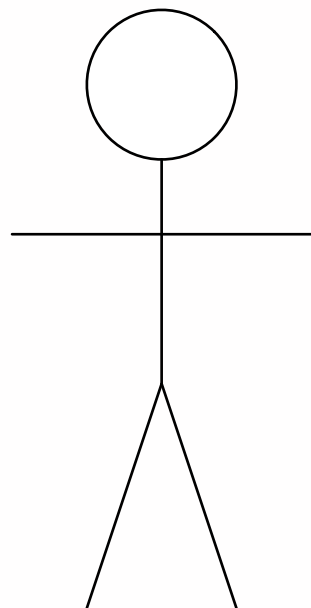
```
(this.title)
```

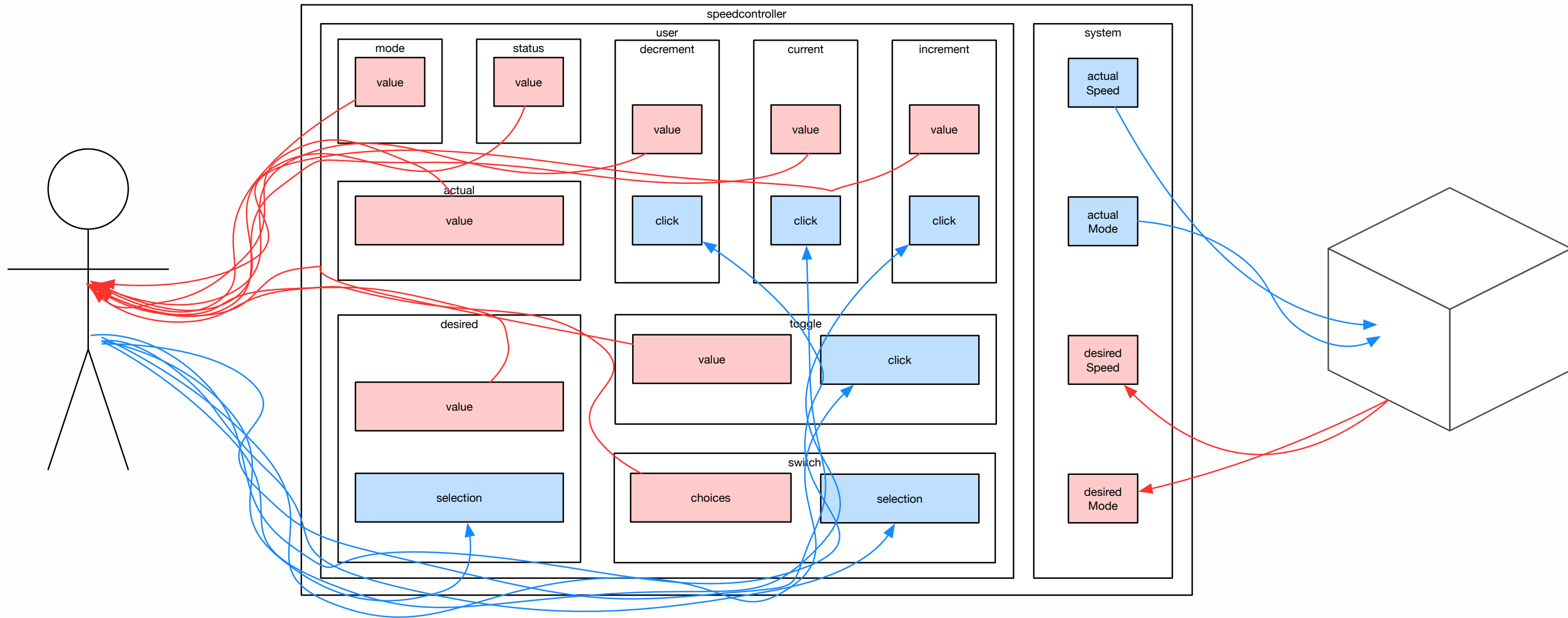
```
(theTitle)
```

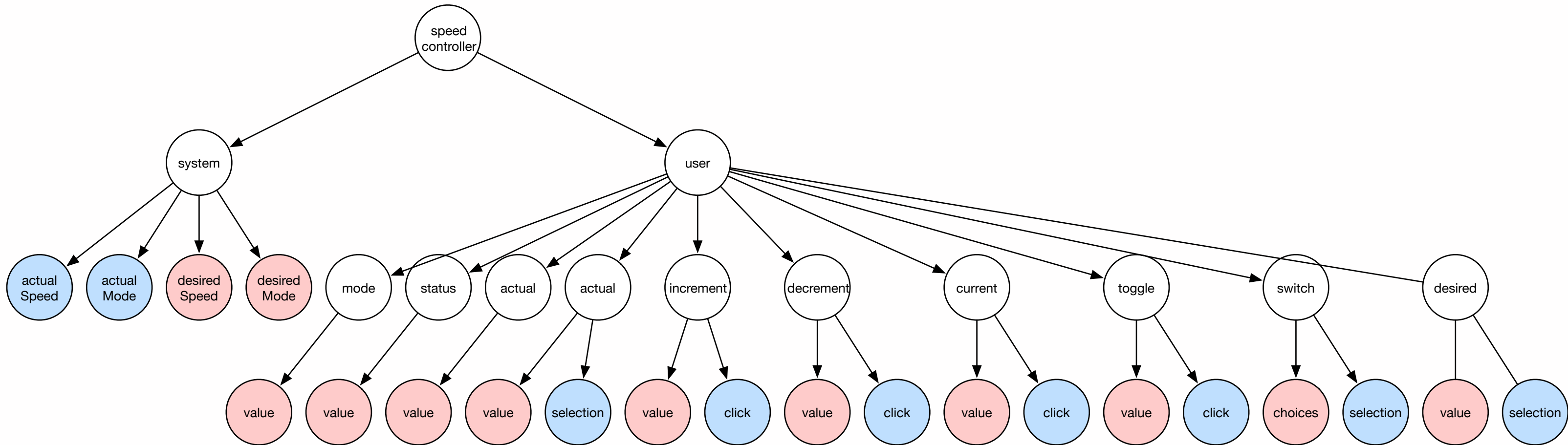
```
(onClick)
```

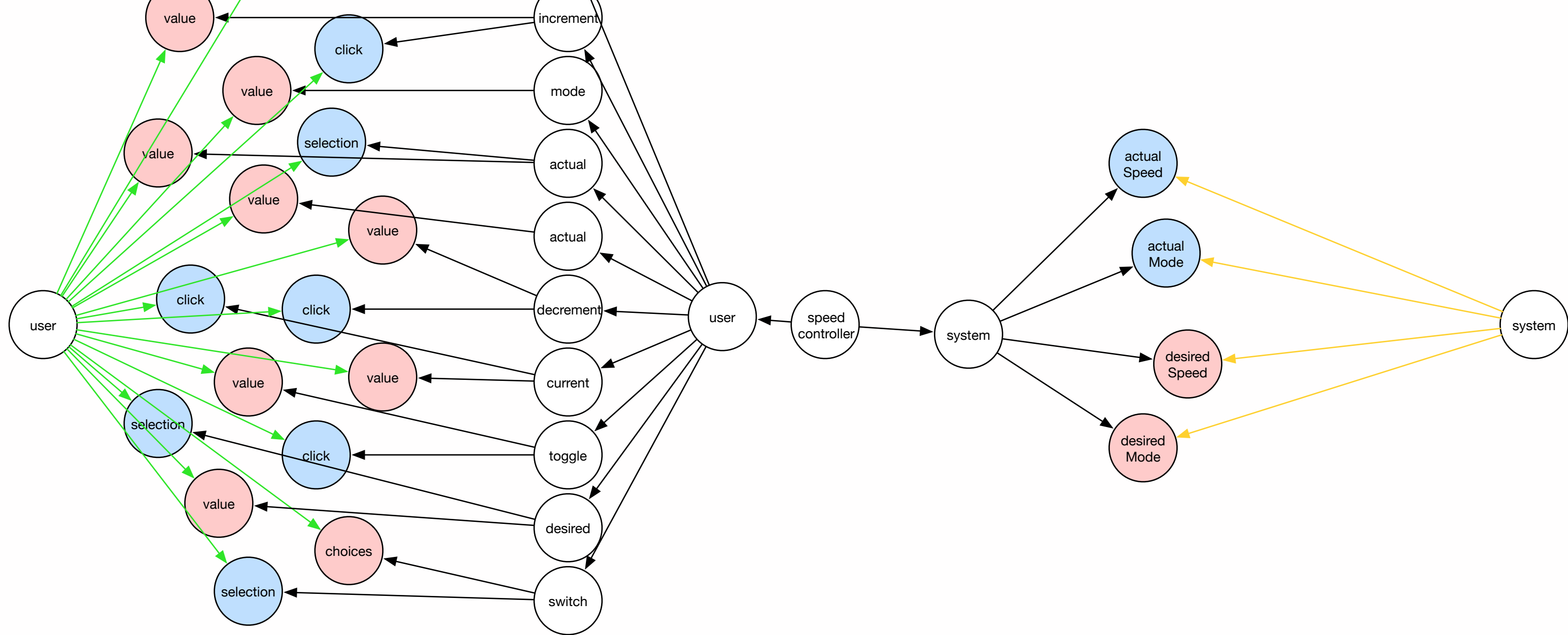
```
(this.click)
```

```
(this)
```











Step number

Input variables

State variables

Output variables

$n - 1$

$i_{n-1}^1$

$i_{n-1}^x$

$s_{n-1}^1$

$s_{n-1}^y$

$o_{n-1}^1$

$o_{n-1}^z$

$$f : (i_{n-1}^1, \dots, i_{n-1}^x, s_{n-1}^1, \dots, s_{n-1}^y, o_{n-1}^1, \dots, o_{n-1}^z, i_n^1, \dots, i_n^x) \mapsto (s_n^1, \dots, s_n^y, o_n^1, \dots, o_n^z)$$

$n$

$i_n^1$

$i_n^x$

$s_n^1$

$s_n^y$

$o_n^1$

$o_n^z$