step component

📕 Table of Contents

step component

data =
  [Dict("data" ⇒ "Register", "type" ⇒ "primary"), Dict("data" ⇒ "Choose a plan", "type"

- **data=[**
  - **Dict**("data"=>"Register","type"=>"primary"),
  - **Dict**("data"=>"Choose a plan","type"=>"secondary"),
  - **Dict**("data"=>"Purchase","type"=>"success"),
  - **Dict**("data"=>"Job done!","type"=>"accent")
  - **]**

hstep (generic function with 1 method)

```
begin

  function renderstep(item)
      content,contenttype=item["data"],item["type"]
      cls="step step-$(contenttype)"
      @htl("""
              <li class="$(cls)">$(content)</li>
      """)
  end
   function vstep(data)

   @htl("""

     <ul class="steps steps-vertical">
         $([renderstep(item) for item in data])
     </ul>
   """)
   end

 function hstep(data)

   @htl("""

     <ul class="steps">
         $([renderstep(item) for item in data])
     </ul>
   """)
   end

 end
```

1   Register

2   Choose a plan

3   Purchase

4   Job done!

- **vstep**(**data**)

1	2	3	4
Register	Choose a plan	Purchase	Job done!

- **hstep**(**data**)

- **@htl**("""
- `<script src="https://cdn.bootcdn.net/ajax/libs/mathjax/3.2.0/es5/tex-svg-full.min.js"></script>`
-
- `<link href="https://cdn.bootcdn.net/ajax/libs/daisyui/2.14.3/full.min.css`
- `" rel="stylesheet">`
-
- `  <link href="https://cdn.bootcdn.net/ajax/libs/tailwindcss/2.2.19/tailwind.min.css`
- `" rel="stylesheet">`
-
- """)