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Keyboard.type() method

Sends a `keydown` , `keypress` / `input` , and `keyup` event for each character in the text.

Signature:

```
type(text: string, options?: {  
  delay?: number;  
}): Promise<void>;
```

Parameters

| Parameter | Type | Description |
|-----------|---------------------|--|
| text | string | A text to type into a focused element. |
| options | { delay?: number; } | An object of options. Accepts delay which, if specified, is the time to wait between <code>keydown</code> and <code>keyup</code> in milliseconds. Defaults to 0. |

Returns:

Promise<void>

Remarks

To press a special key, like `Control` or `ArrowDown` , use [Keyboard.press\(\)](#).

Modifier keys DO NOT effect `keyboard.type` . Holding down `Shift` will not type the text in upper case.

Example

```
await page.keyboard.type('Hello'); // Types instantly  
await page.keyboard.type('World', {delay: 100}); // Types slower, like a user
```