Section 6: Getting Acquainted with Mio and Hyper

Now that you are done with the videos of section 6, let's assess your learning. Here, are a few questions, followed by 4 options, out of which 1 is the correct option. Select the right option and validate your learning! The answers are provided in a separate sheet

Q1.According to the De-facto standard which one of the following is currently the authentic asynchronous IO of Rust?

    a. Mio
    b. Hyper
    c. bytes
    d. future

Q2. Observe the following Code snippet. This is a simple example of what MIO looks like.

```
extern crate mio;

use mio::*;

use std::fmt::Debug;

fn main() {

let mut event_loop = _____.unwrap();

let sender = event_loop.channel();

sender.send("Hello".to_string()).unwrap();

event_loop.run(&mut BearHandler).unwrap();

}
```

Complete the given code snippet to create a new EventLoop.