Page.waitForResponse() method

Signature:

```
waitForResponse(urlOrPredicate: string | ((res: HTTPResponse) => boolean |
Promise<boolean>), options?: {
        timeout?: number;
    }): Promise<HTTPResponse>;
```

Parameters

Parameter	Type	Description
urlOrPredicate	string	((res: HTTPResponse) => boolean	Promise<boolean>)	A URL or predicate to wait for.
options	{ timeout?: number; }	Optional waiting parameters

Returns:

Promise<HTTPResponse>

Promise which resolves to the matched response.

Remarks

Optional Parameter have:

- `timeout` : Maximum wait time in milliseconds, defaults to `30` seconds, pass `0` to disable the timeout. The default value can be changed by using the Page.setDefaultTimeout() method.

Example

```
const firstResponse = await page.waitForResponse(
'https://example.com/resource'
);
const finalResponse = await page.waitForResponse(
(response) =>
response.url() === 'https://example.com' && response.status() === 200
);
const finalResponse = await page.waitForResponse(async (response) => {
return (await response.text()).includes('<html>');
});
return finalResponse.ok();
```