CustomQueryHandler interface

Contains two functions `queryOne` and `queryAll` that can be [registered](#) as alternative querying strategies. The functions `queryOne` and `queryAll` are executed in the page context. `queryOne` should take an `Element` and a selector string as argument and return a single `Element` or `null` if no element is found. `queryAll` takes the same arguments but should instead return a `NodeListOf<Element>` or `Array<Element>` with all the elements that match the given query selector.

Signature:

```
export interface CustomQueryHandler
```

Properties

Property	Type	Description
[queryAll?](#)	(element: Element | Document, selector: string) => Element[] | NodeListOf<Element>	*(Optional)*
[queryOne?](#)	(element: Element | Document, selector: string) => Element | null	*(Optional)*