BrowserFetcher class

BrowserFetcher can download and manage different versions of Chromium and Firefox.

Signature:

```
export declare class BrowserFetcher
```

Remarks

BrowserFetcher operates on revision strings that specify a precise version of Chromium, e.g. `"533271"`. Revision strings can be obtained from oma-haproxy.appspot.com. In the Firefox case, BrowserFetcher downloads Firefox Nightly and operates on version numbers such as `"75"`.

The constructor for this class is marked as internal. Third-party code should not call the constructor directly or create subclasses that extend the `BrowserFetcher` class.

Example

An example of using BrowserFetcher to download a specific version of Chromium and running Puppeteer against it:

```
const browserFetcher = puppeteer.createBrowserFetcher();
const revisionInfo = await browserFetcher.download('533271');
const browser = await puppeteer.launch({executablePath: revisionInfo.executablePath})
```

NOTE BrowserFetcher is not designed to work concurrently with other instances of BrowserFetcher that share the same downloads directory.

Methods

Method	Modifiers	Description
canDownload(revision)		Initiates a HEAD request to check if the revision is available.
download(revision, progressCallback)		Initiates a GET request to download the revision from the host.
host()		
localRevisions()		
platform()		
product()		
remove(revision)		

Method	Modifiers	Description
revisionInfo(revision)		