Document: hasUnpartitionedCookieAccess() method

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The `hasUnpartitionedCookieAccess()` method of the Document interface returns a Promise that resolves with a boolean value indicating whether the document has access to third-party, unpartitioned cookies.

This method is part of the Storage Access API.

This method is a new name for Document.hasStorageAccess().

Syntax

```
hasUnpartitionedCookieAccess()
```

Parameters

None.

Return value

A Promise that resolves with a boolean value indicating whether the document has access to third-party cookies — `true` if it does, and `false` if not.

See Document.hasStorageAccess() for more details.

Exceptions

- `InvalidStateError` DOMException
  - : Thrown if the current Document is not yet active.

Examples

```
document.hasUnpartitionedCookieAccess().then((hasAccess) => {
  if (hasAccess) {
    // storage access has been granted already.
    console.log("cookie access granted");
  } else {
    // storage access hasn't been granted already;
    // you may want to call requestStorageAccess().
    console.log("cookie access denied");
  }
});
```

> **NOTE:** See Using the Storage Access API for a more complete example.

Specifications

Browser compatibility

See also

- Document.hasStorageAccess(), Document.requestStorageAccess(), Document.requestStorageAccessFor()
- Using the Storage Access API
- Introducing Storage Access API (WebKit blog)

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