${\rm Home} > {\rm puppeteer} > {\rm JSHandle} > {\rm evaluateHandle}$

JSHandle.evaluateHandle() method

This method passes this handle as the first argument to pageFunction.

Signature:

evaluateHandle<handleType extends JSHandle = JSHandle>(pageFunction: EvaluateHandleFn, ...ar

Parameters

Parameter	Туре	Description
pageFunction args	EvaluateHandleFn SerializableOrJSHandle[]	

Returns:

Promise<HandleType>

Remarks

The only difference between jsHandle.evaluate and jsHandle.evaluateHandle is that jsHandle.evaluateHandle returns an in-page object (JSHandle).

If the function passed to jsHandle.evaluateHandle returns a Promise, then evaluateHandle.evaluateHandle waits for the promise to resolve and returns its value.

See Page.evaluateHandle() for more details.