

WebWorker.evaluateHandle() method

The only difference between `worker.evaluate` and `worker.evaluateHandle` is that `worker.evaluateHandle` returns in-page object (JSHandle). If the function passed to the `worker.evaluateHandle` returns a `Promise`, then `worker.evaluateHandle` would wait for the promise to resolve and return its value. Shortcut for `await worker.executionContext().evaluateHandle(pageFunction, ...args)`

Signature:

```
evaluateHandle<HandlerType extends JSHandle = JSHandle>(pageFunction: EvaluateHandleFn, ...args: SerializableOrJSHandle[]): Promise<JSHandle>;
```

Parameters

Parameter	Type	Description
pageFunction	EvaluateHandleFn	Function to be evaluated in the page context.
args	SerializableOrJSHandle []	Arguments to pass to <code>pageFunction</code> .

Returns:

Promise<[JSHandle](#)>

Promise which resolves to the return value of `pageFunction`.