

## Frame.evaluateHandle() method

**Signature:**

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

### Parameters

Parameter	Type	Description
pageFunction	<a href="#">EvaluateHandleFn</a>	a function that is run within the frame
args	<a href="#">SerializableOrJSHandle[]</a>	arguments to be passed to the pageFunction

**Returns:**

Promise<HandlerType>

### Remarks

The only difference between [Frame.evaluate\(\)](#) and `frame.evaluateHandle` is that `evaluateHandle` will return the value wrapped in an in-page object.

This method behaves identically to [Page.evaluateHandle\(\)](#) except it's run within the context of the `frame`, rather than the entire page.