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## Page.screenshot() method

**Signature:**

```
screenshot(options?: ScreenshotOptions): Promise<Buffer | string | void>;
```

### Parameters

Parameter	Type	Description
options	<a href="#">ScreenshotOptions</a>	

**Returns:**

Promise<Buffer | string | void>

Promise which resolves to buffer or a base64 string (depending on the value of `encoding`) with captured screenshot.

### Remarks

Options object which might have the following properties:

- `path` : The file path to save the image to. The screenshot type will be inferred from file extension. If `path` is a relative path, then it is resolved relative to [current working directory](#). If no path is provided, the image won't be saved to the disk.
- `type` : Specify screenshot type, can be either `jpeg` or `png`. Defaults to `'png'`.
- `quality` : The quality of the image, between 0-100. Not applicable to `png` images.
- `fullPage` : When true, takes a screenshot of the full scrollable page. Defaults to `false`.
- `clip` : An object which specifies clipping region of the page. Should have the following fields:
  - `x` : x-coordinate of top-left corner of clip area.
  - `y` : y-coordinate of top-left corner of clip area.
  - `width` : width of clipping area.
  - `height` : height of clipping area.
- `omitBackground` : Hides default white background and allows capturing screenshots with transparency. Defaults to `false`.
- `encoding` : The encoding of the image, can be either base64 or binary. Defaults to `binary`.

NOTE: Screenshots take at least 1/6 second on OS X. See <https://crbug.com/741689> for discussion.