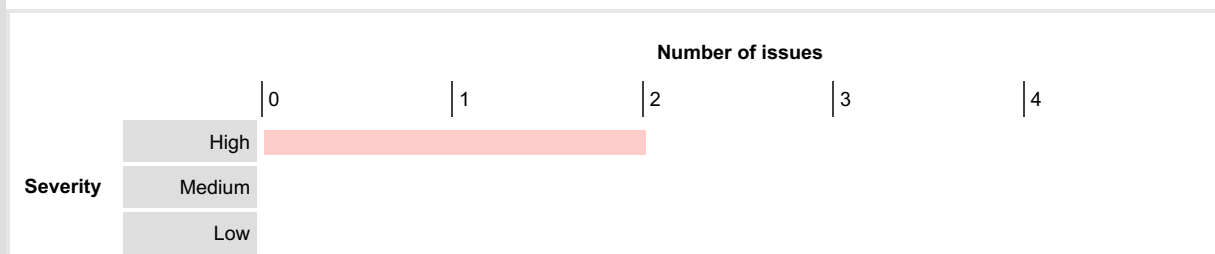


Summary

The table below shows the numbers of issues identified in different categories. Issues are classified according to severity as High, Medium, Low or Information. This reflects the likely impact of each issue for a typical organization. Issues are also classified according to confidence as Certain, Firm or Tentative. This reflects the inherent reliability of the technique that was used to identify the issue.

		Confidence			Total
		Certain	Firm	Tentative	
Severity	High	0	0	2	2
	Medium	0	0	0	0
	Low	0	0	0	0
	Information	0	0	0	0

The chart below shows the aggregated numbers of issues identified in each category. Solid colored bars represent issues with a confidence level of Certain, and the bars fade as the confidence level falls.



Contents

1. Cross-site scripting (DOM-based)

- 1.1. https://app.fincalc.co.uk/login/account_blocked
- 1.2. https://app.fincalc.co.uk/login/account_blocked

1. Cross-site scripting (DOM-based)

There are 2 instances of this issue:

- /login/account_blocked
- /login/account_blocked

1.1. https://app.fincalc.co.uk/login/account_blocked

Summary

	Severity:	High
	Confidence:	Tentative
	Host:	https://app.fincalc.co.uk
	Path:	/login/account_blocked

Static analysis

Data is read from `document.location` and passed to `$()` via the following statements:

- `var url = document.location.toString();`
- `$('.nav-tabs a[href="#" + url.split('#')[1] + "']").tab('show');`

1.2. https://app.fincalc.co.uk/login/account_blocked

Summary



Severity:	High
Confidence:	Tentative
Host:	https://app.fincalc.co.uk
Path:	/login/account_blocked

Static analysis

Data is read from **location** and passed to **\$()** via the following statement:

- `var path = $(location).attr('pathname');`