

## Contents

---

## Security:Security Advisories/BSSA-2022-02

[Browse history interactively](#)

[VisualWikitext](#)

**Revision as of 10:11, 26 April 2022** ([view source](#))

[Margit Link-Rodrigue](#) ([talk](#) | [contribs](#))

[m](#) ((username removed) (log details removed))

[← Older edit](#)

**Revision as of 12:06, 26 April 2022** ([view source](#))

[Margit Link-Rodrigue](#) ([talk](#) | [contribs](#))

[m](#) ((username removed) (log details removed))

[Newer edit →](#)

---

### Revision as of 12:06, 26 April 2022

---

Date	2022-04-25
Severity	Medium
Affected	BlueSpice 4. x
Fixed in	4.1.3

### Problem

---

Users are able to inject arbitrary HTML (XSS) on regular pages, using a special value for the `title` parameter. This can be triggered via URL.

### Solution

---

Upgrade to BlueSpice 4.1.3

### Acknowledgements

---

Special thanks to the security team of an undisclosed customer