

# phpMyAdmin SOS Fund Audit Fix Log

Most of the issues were fixed in release 4.6.2.

## NCC-1604\_MOSS\_phpMyAdmin-001

Fix: <https://github.com/phpmyadmin/phpmyadmin/commit/8326aae>  
<https://github.com/phpmyadmin/phpmyadmin/commit/59e56bd>  
<https://github.com/phpmyadmin/phpmyadmin/commit/5fc8020>  
<https://github.com/phpmyadmin/phpmyadmin/commit/11eb574>

**PARTIALLY MITIGATED - observed problems have been remedied but parameters are still being sent as GET instead of POST.**

## NCC-1604\_MOSS\_phpMyAdmin-002

This suggestion to tighten phpMyAdmin's Content Security Policy requires quite intrusive changes in the codebase and is something what will be addressed in future development cycles. There are two public tracker bugs for this:

<https://github.com/phpmyadmin/phpmyadmin/issues/12262>  
<https://github.com/phpmyadmin/phpmyadmin/issues/12261>

## NCC-1604\_MOSS\_phpMyAdmin-003

Fix: <https://github.com/phpmyadmin/phpmyadmin/commit/b2f7769>  
<https://github.com/phpmyadmin/phpmyadmin/commit/bdb20d1>  
<https://github.com/phpmyadmin/phpmyadmin/commit/bbe8efa>  
<https://github.com/phpmyadmin/phpmyadmin/commit/3771852>  
<https://github.com/phpmyadmin/phpmyadmin/commit/11089cb>  
<https://github.com/phpmyadmin/phpmyadmin/commit/05a45fe>  
<https://github.com/phpmyadmin/phpmyadmin/commit/b0f8511>

**VERIFIED**

## NCC-1604\_MOSS\_phpMyAdmin-004

Fix: <https://github.com/phpmyadmin/phpmyadmin/commit/d2dc948>

**VERIFIED**

## NCC-1604\_MOSS\_phpMyAdmin-005

Fix: <https://github.com/phpmyadmin/phpmyadmin/commit/f9d6c40>

**VERIFIED**

## NCC-1604\_MOSS\_phpMyAdmin-006

The phpMyAdmin team has documented that it is not going to address this well-known issue, seeing it as an application-level problem:

<https://docs.phpmyadmin.net/en/latest/faq.html#csv-files-exported-from-phpmyadmin-could-allow-a-formula-injection-attack>

#### **NCC-1604\_MOSS\_phpMyAdmin-007**

Fix: <https://github.com/phpmyadmin/phpmyadmin/commit/11eb574>

**PARTIALLY MITIGATED - The CSRF protection token is now validated for logout. The login function is still CSRF-able.**

The phpMyAdmin have indicated that some uses of the product rely on the lack of CSRF protection on login and so do not plan to change this.

#### **NCC-1604\_MOSS\_phpMyAdmin-008**

Fix: <https://github.com/phpmyadmin/phpmyadmin/commit/b061096>

**VERIFIED**

#### **NCC-1604\_MOSS\_phpMyAdmin-009**

Fix: <https://github.com/phpmyadmin/phpmyadmin/commit/84fbe2c>

**VERIFIED**