

Protector Security Fix for XOOPS 2.0.x and 2.2.x users - Security

NEWS_PDF_AUTHOR: Mamba

NEWS_PDF_DATE: 2008/11/28 14:10:00

Security is always the highest priority for XOOPS, and therefore we are releasing Security Updates as soon as we find a viable solution.

This is a temporary quick fix for [Protector](#) module, addressing potential local file inclusion vulnerability reported by DSRG. We hope that GIJOE, the author of Protector, will address this issue in future releases.

It is included in XOOPS 2.3.2a Security release, but if you're using Protector on XOOPS 2.0.x or 2.2.x, and your XOOPS_TRUST_PATH is located inside the Root, you are advised to upgrade to the version included in this package.

If your XOOPS_TRUST_PATH is outside of the Root (as you should!), you're not affected by this vulnerability.

For more information on how to make your XOOPS installation more secure, please [read this article](#)

Download the fix [here](#)

XOOPS Development Team
November 28th, 2008

Security is always the highest priority for XOOPS, and therefore we are releasing Security Updates as soon as we find a viable solution.

This is a temporary quick fix for [Protector](#) module, addressing potential local file inclusion vulnerability reported by DSRG. We hope that GIJOE, the author of Protector, will address this issue in future releases.

It is included in XOOPS 2.3.2a Security release, but if you're using Protector on XOOPS 2.0.x or 2.2.x, and your XOOPS_TRUST_PATH is located inside the Root, you are advised to upgrade to the version included in this package.

If your XOOPS_TRUST_PATH is outside of the Root (as you should!), you're not affected by this vulnerability.

For more information on how to make your XOOPS installation more secure, please [read this article](#)

Download the fix [here](#)

XOOPS Development Team
November 28th, 2008