Software | Hardware Security and Other Concerns

Philippine Health Research Ethics Portal







Software Security

How secure is the Public Knowledge Project's software?

The current suite of releases (OJS 2.x, OCS 2.x, and the PKP Harvester 2.x) are based on a structured, proven, and widely deployed platform. We have taken considerable care to ensure that our software is secure at all levels, including checks to prevent SQL injections, XSS (cross-site scripting) attacks, and to ensure that application-level permissions are checked. As all of our software is open-source, it additionally benefits from community scrutiny. Our security track record is extremely good.

Source:

http://pkp.sfu.ca/wiki/index.php/PKP_Frequently_Asked_Questions







OJS Based Journals

2609 Journals are listed as registered OJS users.

Source: http://pkp.sfu.ca/ojs-journals

PKP | Public Knowledge Project











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Hardware | Network Security

- Watchguard Firewall
- MAC Address based Network Access
- Multi level user-based validation server access







Maintenance cost for Participating ERCs







