

## Bugzilla

Bugzilla is one example of a class of programs called "Defect Tracking Systems", or, more commonly, "Bug-Tracking Systems". Defect Tracking Systems allow individual or groups of developers to keep track of outstanding bugs in their product effectively. Terry Weissman originally wrote Bugzilla in a programming language called "TCL", to replace a crappy bug-tracking database used internally for Netscape Communications. Terry later ported Bugzilla to Perl from TCL, and in Perl it remains to this day. Most commercial defect-tracking software vendors at the time charged enormous licensing fees, and Bugzilla quickly became a favorite of the open-source crowd (with its genesis in the open-source browser project, Mozilla). It is now the de-facto standard defect-tracking system against which all others are measured.

**Website** - <http://www.bugzilla.org>

To access bugzilla

1. <http://kirk.p2pays.org>
2. Click on P2RX info
3. Click on bugzilla
4. There are few options that the user can choose in this screen
  - a. The user can enter bug by clicking on Enter bug. Once the bug has been entered, a confirmation e-mail will be send to you.
  - b. The user can query the bugs list and see all the bugs. The following screen will appear.

Search for bugs - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Home Search Favorites Media Print

Address <http://kirk.p2pays.org/cgi-bin/bugzilla/query.cgi>

Google Search Web 324 blocked Options

# Bugzilla Version 2.16.3

## Search for bugs

Summary:

<b>Product:</b>	<b>Component:</b>	<b>Version:</b>
P2Px Topic Hubs (asp) P2Px Topic Hubs (cold fusion)	Admin Interface Content Sharing Content Sharing Interface User Interface	1.0 2.0-mod

A comment:

The URL:

<b>Status:</b>	<b>Resolution:</b>	<b>Severity:</b>	<b>Priority:</b>	<b>Hardware:</b>	<b>OS:</b>
UNCONFIRMED NEW ASSIGNED REOPENED RESOLVED VERIFIED CLOSED	FIXED INVALID WONTFIX LATER REMIND DUPLICATE WORKSFORME	blocker critical major normal minor trivial enhancement	P1 P2 P3 P4 P5	All DEC HP Macintosh PC SGI Sun	All Windows 3.1 Windows 95 Windows 98 Windows ME Windows 2000 Windows NT

## To enter bugs in Bugzilla

1. <http://kirk.p2pays.org/p2rx/>
2. Click on Bugzilla
3. Click on New Bug Report
4. Click on P2RX Topic Hubs (ColdFusion)
5. The following screen will appear

**Enter Bug - Microsoft Internet Explorer**

File Edit View Favorites Tools Help

Address [http://kirk.p2pays.org/cgi-bin/bugzilla/enter\\_bug.cgi?product=P2Rx%20Topic%20Hubs%20%26cold%20fusion%29](http://kirk.p2pays.org/cgi-bin/bugzilla/enter_bug.cgi?product=P2Rx%20Topic%20Hubs%20%26cold%20fusion%29)

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**Enter Bug** This page lets you enter a new bug into Bugzilla.

Before reporting a bug, please read the [bug writing guidelines](#), please look at the list of [most frequently reported bugs](#), and

**Reporter:** p.K.anel@mail.unomaha.edu

**Version:** 1.0  
2.0-mod

**Product:** P2Rx: Topic Hubs (cold fusion)

**Component:** Admin Interface  
Content Sharing Interface  
User Interface

**Platform:** Other

**OS:** other

**Severity:** normal

**Assigned To:** (Leave blank to assign to default component owner)

**Cc:**

**URL:** http://

**Summary:**

**Description:**

Please read the guidelines before reporting the bug. The following link provides you with the guidelines.

<http://kirk.p2pays.org/bugzilla/bugwritinghelp.html>

### Important notes:

1. Always provide the URL of the page that you have found bug in.
2. Please be very descriptive of the bug.

A confirmation email will be sent to the reported user and to the assigned person.