

BUGZILLA

Introduction

- Bugzilla is an open-source tool used for issues and bugs tracking system.
- Used as a bug-reporting tool for all types of testing functions.
- It helps the developers and other stakeholders to keep track of outstanding problems with the product.



MAJOR FEATURES BUGZILLA

- Bugzilla is powerful and it has advanced searching capabilities.
- Bugzilla supports user configurable email notifications whenever the bug status changes.
- Bugzilla displays the complete bug change history.
- Bugzilla provides inter bug dependency track and graphic representation.
- Bugzilla allows users to attach Bug supportive files and manage it.



- It has complete security audit and runs under the Perl's taint mode.
- Bugzilla supports a robust, stable RDBMS (Rational Data Base Management System) back end.
- It supports Web, XML, E-Mail and console interfaces.
- Bugzilla has a wide range of customized, user preferences features.
- It supports localized web user interface.
- Extensive configurability as it allows to be configured with other test management tools for a better user experience.
- Bugzilla has a smooth upgrade pathway among different versions.



Installation

- Perl
- Database Server
- Web Server

- In our case we are using WAMP Server



Bugzilla – Main Page

version 5.0.6

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Welcome to Bugzilla



File a Bug



Search



Open a New Account



Documentation

Enter a bug # or some search terms Quick Search [?]

Common Queries:

Bugs reported in the [last 24 hours](#) | [last 7 days](#)

Bugs changed in the [last 24 hours](#) | [last 7 days](#)

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