Aim: Study and demonstration of Bug tracking tool - Bugzilla.

rollie 12:17:12 11 2 11 paints sounds brodgest a sight

in a live thought the had only a mining of most and

Aim: Study and demonstration of Bug Tracking Tool - Bugella.

Theory:

Bugailla is an open source tool used for issues and Jugs tracking system. The is widely used as a bug-supporting tool for all types of testing functions.

Bugailla is an open-source tot tool used to track bugs and issues of a project or a software. It helps the developers and other stakeholders to keep track of outstanding problems with the product.

- · It was written by Towy Weissman in 7st TCL programming language in 1978.
- · later, bugzilla was written in PERL and it uses the MSO MYSOL database.

Software requirements:

- · Perl
- · Database server
- . Web Server.

Bugzilla. Download and Install:

git clone -- branch release-x.x-stable https://github.com/bugzilla/bugzilla

1. Log in

The fields that are present in the default lug screen are:

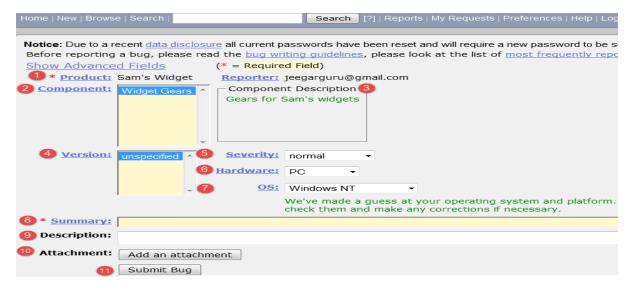
- · Product: Which we selected on the previous page.
- · Component: Each product can be split into one are more components based on the use are functionally, etc.

the sold and the selection of the property and the sold and of more and the search of the season of the said has an employed to the best took to the said for the said to the plants the business and the equal of the substitute and district the best the continue gribation to dust qual of a distance second of narrows 117 ter in correlation of the second to all also write and also it was tropy of william accordingly a street which there is no such a sign to he was the desired to the sign Conclusion: Thus, we have studied bug tracking tool - BugZilla.

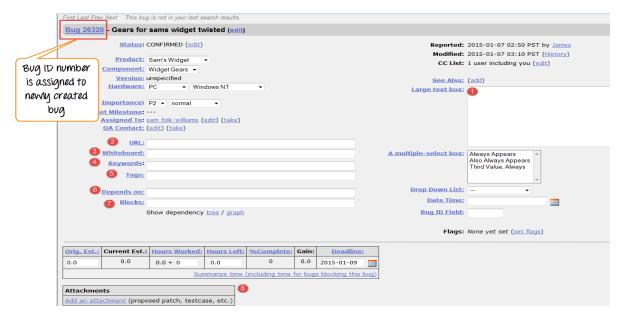
1)Log-in



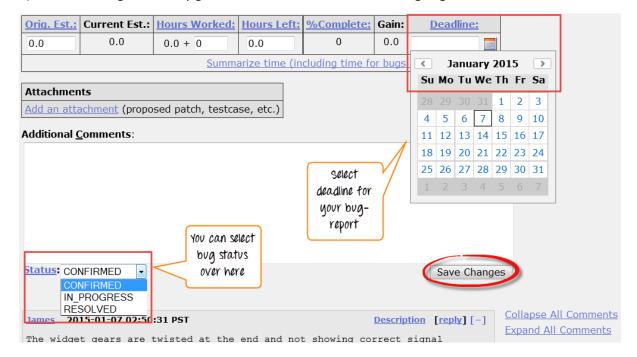
2)In the next window



3)Bug is created



4)Deadline in Bugzilla usually gives the time-limit to resolve the bug in given time frame.



- · Version: Version of the product in which the bug was detected.
- · Reporter: Email id of the person logging the bug.
- · Severity: Severity of the bug
- · Hardware and Os: Machine details from which lung is lagged.
- · Summary: To provide summary for the bug.
- · Description: A complete description of the bug.
- · Add an attachment: \$ To provide any supporting file as attachment.

Conclusion:

Thus, we have studied bug tracking tool - Bugzilla.