FIZ KARLSRUHE

Issue Tracking using Bugzilla

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V 1.0

3.4.2006

Distribution: project team MPG, eSciDoc project team, MPG internal, public

Filename: Bugzilla_presentationBerlin.ppt

Revision History:

Version	Date	Author	Comment
V 1.0	3.4.2006	AVH	Initial Version



Purpose – Issue Management and Defect Tracking

- Need to keep track of
 - Issues and Enhancements during Design, Build and Test
 - ➤ Defects during Test
- Need to introduce and enforce a process for
 - Enhancement Decisions
 - Defect Fixing



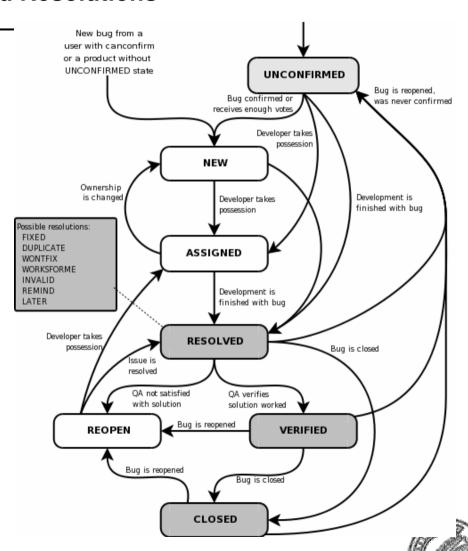
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The Issue Lifecycle – Status and Resolutions

- During its lifecycle, an issue changes status
- For resolved, verified or closed issues, an issue has several possible resolutions



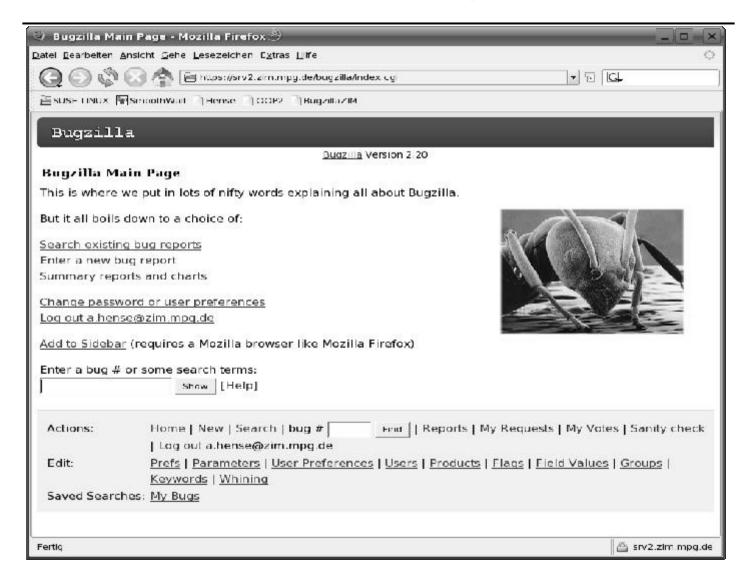
Bugzilla Presentation

- Standard Process
 - > Report new Issue
 - Solve Issue
 - ➤ Verify Solution
 - Close Issue
- Saved Searches
- Suggested Reports
- https://srv2.zim.mpg.de/bugzi lla





Startscreen (after login)



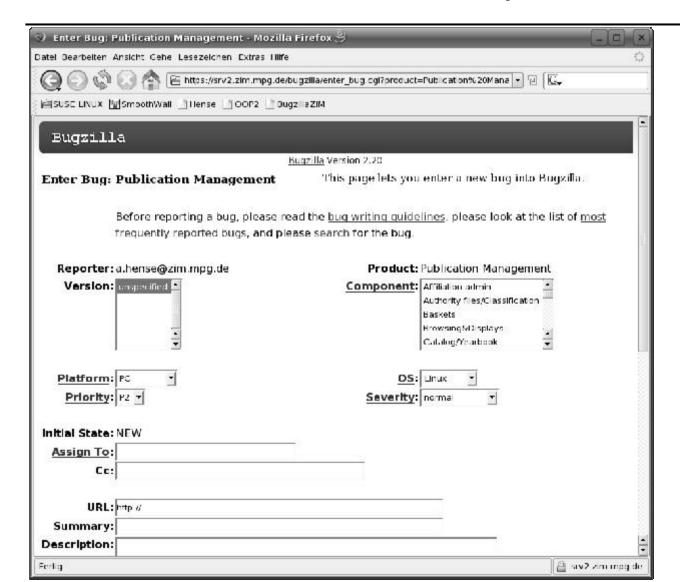


Create new Issue: select product



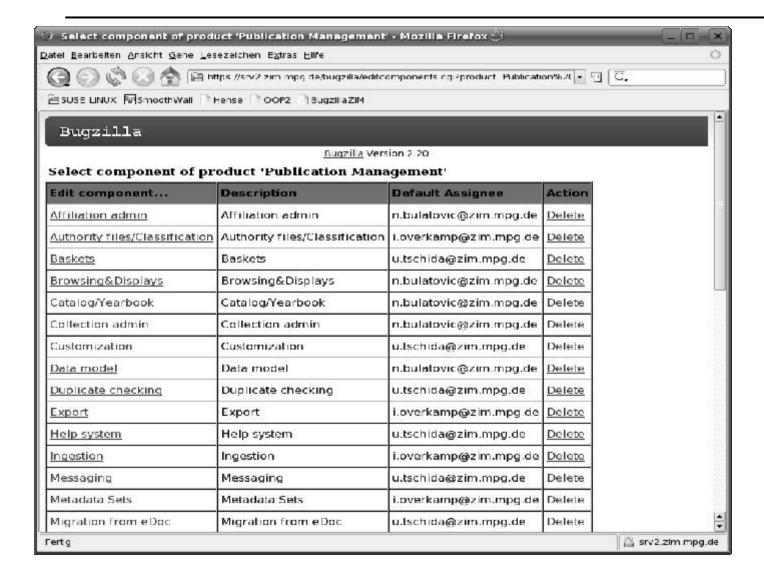


Create new Issue: select component



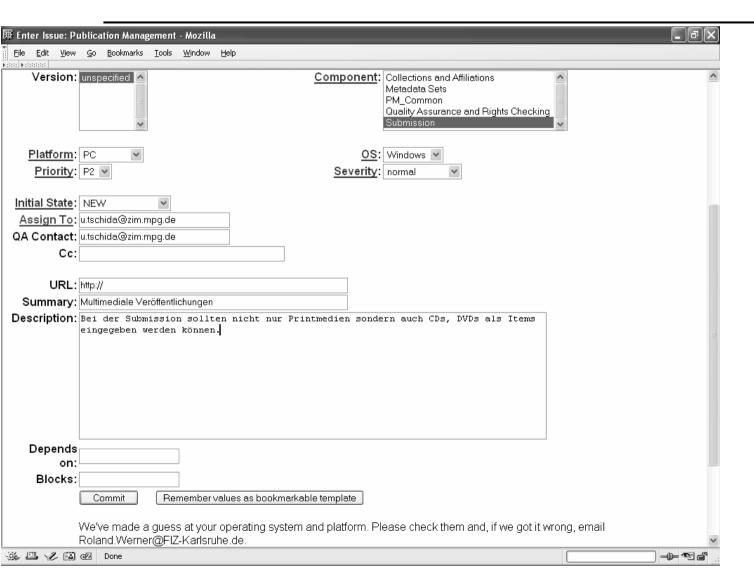


Components



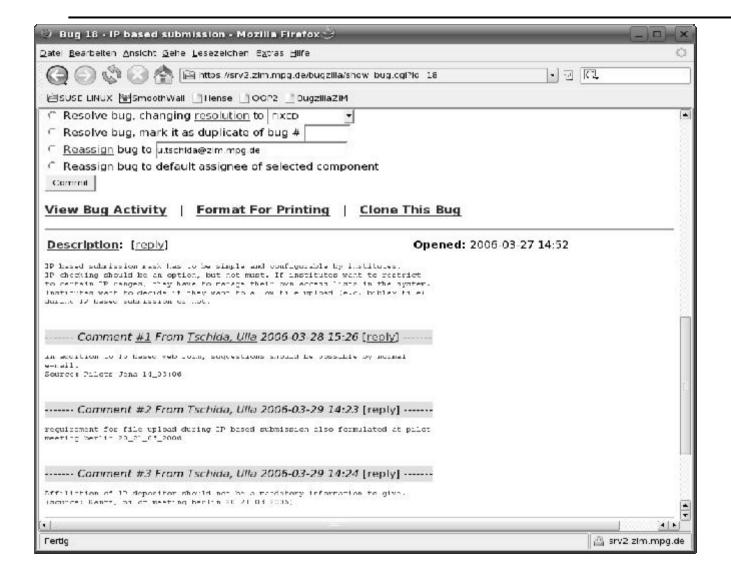


Create new Issue: enter details



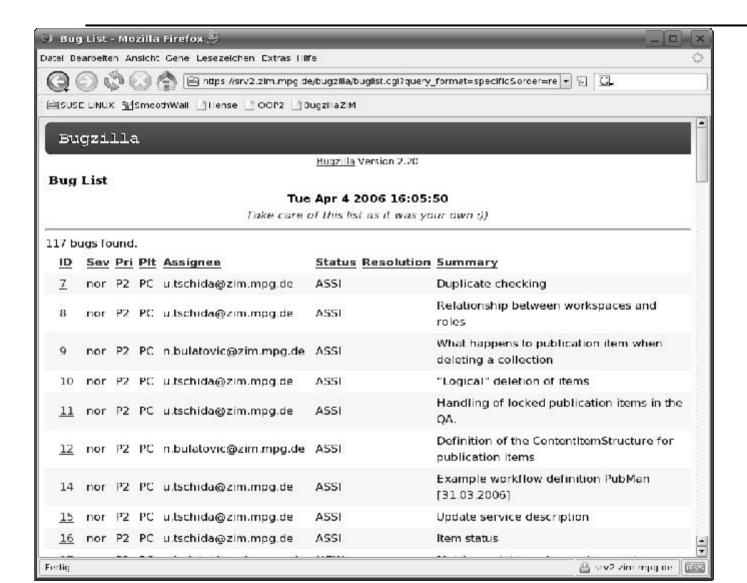


Create Issue: after some steps ...





Search Issue





Next Steps

- every pilot team determines 1 to 3 persons who will directly participate in the bugtracking process. Send eMail with name, affiliation, and eMail adress to Mukhtar Syed
 m.syed@zim.mpg.de
- user accounts will be generated and sent to you asap



Questions?

