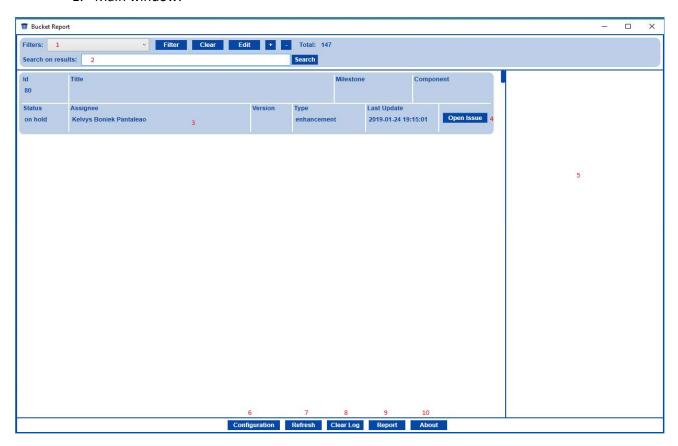
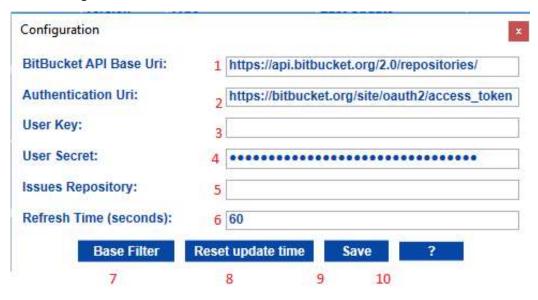
# **Bucket Report**

### 1. Main window:

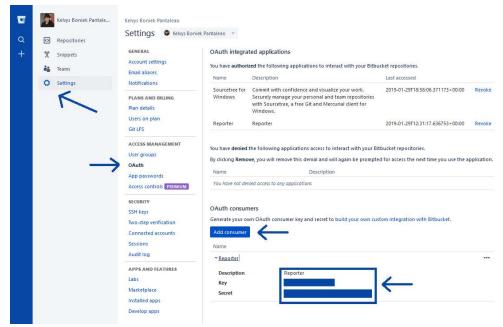


- 1.1. Filters list.
- 1.2. Quick search on results.
- 1.3. Filtered Issues.
- 1.4. Open issue on default browser.
- 1.5. Event log.
- 1.6. Open configuration (see item 2).
- 1.7. Refresh issues from Bitbucket.
- 1.8. Clear even log.
- 1.9. Open report window (see item 4)
- 1.10. Open about window.

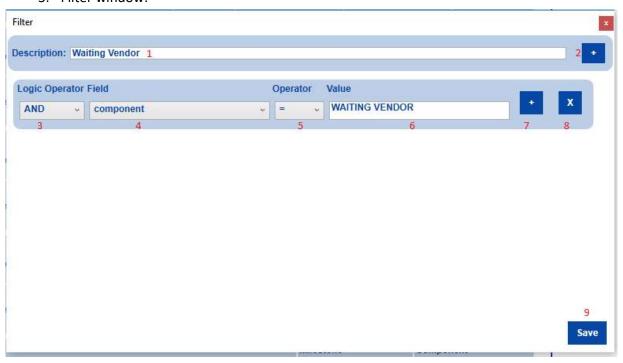
### 2. Configuration window:



- 2.1. Bitbucket base repositories API url (Default).
- 2.2. Authentication url (Default).
- 2.3. Bitbucket user key (see item 2.10).
- 2.4. Bitbucket user secret (see item 2.10).
- 2.5. Issues repository url fragment: Ex.: 'project/repository\_name/issues'.
- 2.6. Refresh time in seconds.
- 2.7. Base filter, use this filter to pre-filter the issues from remote repository.
- 2.8. Reset the update time, use this to refresh the entire local repository.
- 2.9. Save changes.
- 2.10. Help, about user key and secret:

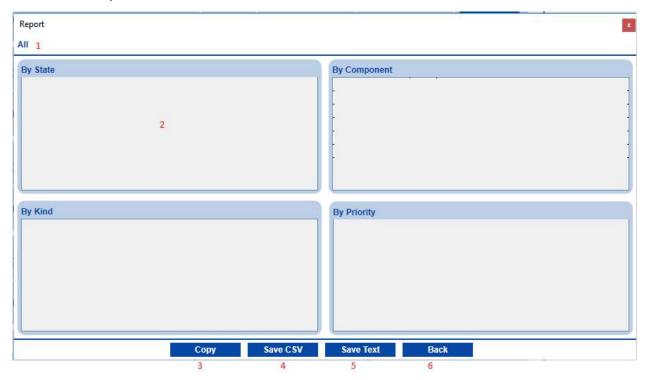


### 3. Filter window:



- 3.1. Filter description.
- 3.2. Add filter.
- 3.3. Logic operator, can be 'AND' or 'OR'.
- 3.4. Field to filter.
- 3.5. Operator:
  - 3.5.1. '=' Equals.
  - 3.5.2. '!=' Not Equal.
  - 3.5.3. '>' Greater than.
  - 3.5.4. '<' Less than.
  - 3.5.5. '>=' Greater than or equal.
  - 3.5.6. '<=' Less than or equal.
  - 3.5.7. '~' text contains;
  - 3.5.8. '!~' text not contains.
- 3.6. Value to be filtered.
- 3.7. Add sub filter, can be used to complex filtering.
- 3.8. Remove filter.
- 3.9. Save changes.

## 4. Report window:



- 4.1. Selected filter.
- 4.2. Views.
- 4.3. Copy views resume into clipboard.
- 4.4. Save filtered results in CSV file.
- 4.5. Save resume in txt file.
- 4.6. Back.