Data & Usage Report – PRD

# General

Ability to collect and view and push to external system Pepperi usage data.

# Requirements

1. Collect use data for each distributor and store history for 2 years
2. Ability to push usage data to External system ( PBI, Dynamics… within Pepperi)
3. Each distributor can view the usage data.

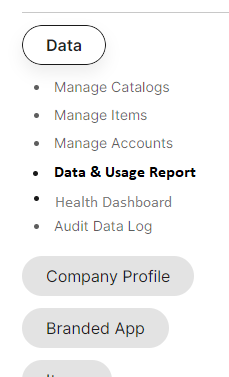
Actual data to be collected including the relevant output names can be found in :

<https://teams.microsoft.com/l/file/C5904397-E427-45A7-9993-1B31BEA49FA0?tenantId=2f2b54b7-0141-4ba7-8fcd-ab7d17a60547&fileType=xlsx&objectUrl=https%3A%2F%2Fwrnty.sharepoint.com%2Fsites%2FProduct616%2FShared%20Documents%2FMonitor%2Fsuccess%20monitor%2Fsucsess%20analysis.xlsx&baseUrl=https%3A%2F%2Fwrnty.sharepoint.com%2Fsites%2FProduct616&serviceName=teams&threadId=19:749a1640d8744348ad40fcc2b0199e1d@thread.skype&groupId=1e9787b3-a1e5-4c2c-99c0-96bd61c0ff5e>

# Distributor usage report

Each distributor will have dedicated system addon , no license required.

The addon editor will be on the under the Data basket in the settings.



* The editor will include 2 tabs
  + Data – showing the scope of data for the distributor
  + Usage – usage by users and new data created in the last 30 days

## UI

1. Definition pf the last update for this week – with the ability to update it in real time – in this case this records will not update the data in the ADAL – so next time it will still be loaded with the “old” values
2. Standard generic list
   * Single selection
   * No search, no date filter
   * Line menu button (left side)
   * Menu mutton ( right side)
3. The data tab will include the following lines ( see image)

Table

Description automatically generated

* 3 columns – date set, description, size
  + Should be translated
* View history – line menu option
  + Selection will open menu with option to see data scope along time in a graph
  + The graph will include the single data set values weekly in the last X week ( up to 2 years)
    - If there are up to 26 records – show it on a weekly view ( dates on the X axis)
    - If there are more than 26 records show it on a monthly view ( average of every 4 weeks) – the X axis will be months and years ( Mar 2020, Apr 2020…)
    - Title – name of the selected data set

Chart

Description automatically generated

* The graph will be opened as pop up – close it with X button or any selection in the screen
* The right menu will include an options toExport to SCV
  + All data all data including all tabs
  + All date range exists – a column per data set. Line per date

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | licensed users | Actual users | Products | Catalogs | Product Images | Accounts | Contacts | Buyers | Activities | Transactions | Transaction Lines | Profiles | User Define Tables | User Define Tables Lines | Transaction types | Activity types | Account types | TSAs - Activates | TSAs - Transaction |
| Week 3.2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Week 4.2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Week 5.2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Week 5.2021 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

1. Usage tab

* Same feature as previous tab – the relevant columns (for now )
  + Working users - users with at least one new activity (or transaction) in the last 30 days)
  + Working buyers - buyers users with at least one new activity (or transaction) in the last 30 days)