## **Z-Reports On Demand**

- [Z-Assist] |
- [ZMF Administrator] |
- [Helpdesk operator] |
- [Release manager]
- [Operations control]
- [IT Auditor]
- [ZMF User]

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## **About**

**Z-Reports On Demand** is about creating a customized version of any of the <u>Z-Reports</u>, so that such report (and/or graph) perfectly fits the ChangeMan ZMF reporting requirement. Developing (on demand) a brand new report (or graph) that fits into the <u>Z-Reports</u> category (and where it will be added to also) is a variation of it.

Another way to explain it is that with Z-Reports On Demand, the development (optionally including maintenance also) of software to create customized ChangeMan ZMF reports is outsourced to Dr.Chgman.com.

## **Pricing**

The pricing of Z-Reports On Demand is based on the amount of time (hours) it takes for Dr.Chgman to deliver the new or custom version of the report (and/or graph), which most commonly turns out to be a matter of hours, say a day at most. This includes:

- gathering the actual report (and/or graph) specifications.
- developing it (using AbitMORE SCM Reporting, a matter of minutes, say an hour at most).
- packaging it (so that the report can be executed using the ASR Runtime software).
- delivering it.

## **Example**

To illustrate how Z-Reports On Demand applies to real world situations, consider the report that was created to <u>Measure CMN/ZMF customizations upgrade progress</u>, which is actually a variation of the <u>CMPSDFZ</u> report (which creates a CSV-file containing info about all components in all DFZ pkgs), which in turn is one of the reports that fit in the category <u>Developer Reporting</u>.

Executing this report without any changes to the report specifications (as delivered), only required the (free of charge) <u>ASR Runtime</u> software, and already resulted in a report output that was pretty close to perfect. These were the minor (customer specific?) tweaks applied to the report specifications to make it 100% fit the requirements:

- Add a selection criterium to "Appl-Pkgld" to only report about a list of a specific package IDs (which contained all the customized components and/or scratch requests related to the upgrade).
- Remove a selection criterium related to "Pkg Status".
- Limit the package components to be reported about by **excluding some library types** (such as like LOD components and compressed listings).
- Change the sort order (first by component status, then by library type).
- Adapt the format of the report output to only provide a summary report that is grouped by component status (and not actual details about which components).

**Note**: a licensed <u>AbitMORE SCM Reporting</u> customer can perfectly create the very same report, also as a variation of the <u>CMPSDFZ</u> report (instead of using Z-Reports On Demand). And applying the same tweaks (as described above) would probably take a few minutes at most.

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