FIS/mpm Release Highlights 2019

Dear *FIS*/mpm customers and potential customers,

The following document gives you an overview of the highlights of the new *FIS*/mpm 2019 Release.

Please note that this is only an excerpt of the most important new developments.

For further information and details, please directly contact the FIS product management:

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1   The Solution – Your Benefits

FIS/mpm is an SAP optimization by FIS that can be used for the **easy, quick and flexible creation, maintenance and local management of nearly all master data** - both purchasing and sales master data - irrespective whether it is based on an SAP ERP or SAP Retail system.

Your benefits:

- Considerable effort reduction and time saving for master data processing

- With the Data Exchange function, the end user can also integrate, convert, improve and provide data independently

- Full integration in SAP ERP or SAP Retail with complete SAP check routines (field check)

- Sophisticated authorization concept (audit-compliant, principle of dual control)

- No additional hardware required, hence cost-efficient solution

- Separate data retention in individual *FIS*/mpm tables makes you independent of the operative dataset

- Due to standardized inbound interfaces, there are no input errors, which results in a very high data quality

- No data redundancy due to integrated duplicate check

- Always up-to-date master data, prices and conditions

- Purchase of individual components possible

- Preconfigured for all industries with support and maintenance

Components:

- *FIS*/mpm article master, purchasing info record and source list maintenance tools

- *FIS*/mpm business partner maintenance tool

- *FIS*/mpm bills of material maintenance tool

- *FIS*/mpm documents maintenance tool

- *FIS*/mpm conditions maintenance tool

- *FIS*/mpm SD functions maintenance tool

- *FIS*/mds (Master Data Server)

- *FIS*/mpm Datanorm inbound

- *FIS*/mpm BMEcat (inbound/outbound)

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- In order to accelerate the maintenance of larger datasets via the Web form, a copy function for the creation of new data records has been implemented. This function can be used to copy data records already maintained during the entry via a Web form. In this way, for instance, several products of a product category with comparable characteristics can be maintained more quickly by only having to change differing fields. A copy can only be generated prior to approval.

- The search help has been enhanced to improve the usability of Web operations and can be amended by individual search helps. This makes it easier to find the desired data and fields.

- The mapping for change forms has been enhanced. Here, it is possible now to access key fields via the position in the database without knowing the contents of the field. This enables, for instance, the flexible selection of several phone numbers, contact persons or units of measure.

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