RELEASE-HIGHLIGHTS:
FIS/xee for Connection and Integration

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RELEASE-HIGHLIGHTS *FIS*/xee NextGeneration
NOTE

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THE APPLICATION AND ITS BENEFIT

The connection of business partners, such as customers, vendors or authorities, enables you to optimize the data exchange and, as a consequence, the **information flow** across company borders. Processes, such as purchase-to-pay, can be digitized by means of an EDI solution. This increases the degree of **automation** of your business processes throughout the company as well as your productivity.

FIS uses *FIS*/xee for EAI and EDI as well as SAP standard tools, such as SAP Process Integration (SAP PI) or SAP Process Orchestration (SAP PO), to **connect your systems and business partners** inside and outside the company. As a consequence, you create a consistent system landscape that makes you more future-oriented and competitive.

Your benefit:

- Optimization and acceleration of the information flow across company borders
- Continuous concatenation of your business processes due to the avoidance of media changes
- Intensification of your business relationships and increase of customer retention
- Permanent availability
- Reduction of error rate since no manual data entry required
- Reduced costs through saving of packaging material, postage and fax costs
- Sustainable and flexible system enhancement through the efficient integration of cloud applications and services

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2021 – Latest Developments

- ## New solution *FIS*/eInvoicing

  - The *FIS*/eInvoicing application has been developed to flexibly respond to the permanently increasing importance and variance of electronic invoice procedures. This application provides models for the processing of different electronic invoice standards, which can be activated and adjusted individually.

  - The advanced cockpit provides the most important information at a glance for an overview of the current statuses of incoming and outgoing invoices.

  - Different clearing procedures can be integrated into the application in order to take different statutory country provisions into account.

- ## PEPPOLintegration

  - To enable communication via the PEPPOL network, a standardized adapter connected to the PEPPOL network is provided. As with other communications, monitoring is made in the *FIS*/xee transmission log.

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2021 – Latest Developments

- **Optimization of process control**
  - To further optimize process control, additional activities (e.g. "set to complete" or "repeat") are provided. The process design has been improved using new selection lists in the process designer as well as a revised syntax check. Moreover, the initialization of data objects has been simplified.

- **Categorization of business partners**
  - For better business partner orientation, these can be provided with keywords (tags), which make it easier to find business partners. In addition, the user has the option of grouping the business partners by using the tags. These groupings can subsequently be used for analyses for instance.

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2021 – Latest Developments

- **API Designer**
  - An API Designer has been implemented to simplify the communication via API interfaces. It enables the simplified creation of HTTP REST APIs without programming. These APIs can be monitored using an API monitor.

- **Enhancement of the time control configuration options**
  - The support by Cron expressions makes the time control for collecting or sending data even more flexible. Consequently, scenarios such as "on weekends only" or "on the first day of a month only" can be implemented. A high-performance editor is available for the corresponding configuration.

- **Automatic exchange of configuration data for OFTP**
  - The OFTP communication has been amended by an automatic configuration and certificate exchange. This is an Odette-based standard, which is implemented by more and more OFTP software providers.

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YOUR CONTACT PERSON

If you have any questions, suggestions or feedback, please feel free to contact us.

Please note that the information in this document is only an extract.

Detailed release information is available on request.

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