

Angles for SAP Release Notes

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End user - Fixes and improvements

MDM: Customer and Vendor Address references added to multiple objects

Additional references to the customer and vendor address objects are added to the following objects:

- Accounting Document Header
- Accounting Document Item
- Customer Billing Document Header/Item
- Customer Dunning
- Customer on Company Code Level
- Partner Function
- Delivery Header/Item
- Notification Item
- Planned Order
- Price Condition PD
- PD Item Service
- Quality Inspection Lot
- Quality Notification
- Sales Organization
- Sap User
- Service Entry Sheet/Item
- Vendor on Company Code Level
- Vendor on Purchasing Organization level
- Workorder

SD/QM: New reference added from the object Document to SD Quality Info Record

A new reference from the object Document to the related Sales Documents object SD Quality Info Record is added that can reveal all the detailed data.

The object Document contains all SAP-related documents. This includes quality agreements/specifications for sales documents. These documents are based on Quality Info Records Sales [QVDM]. The quality info record determines how the material must be processed for delivery.

EWM: New field added

An additional field, *Number of confirmed warehouse task items* is added to the object EWM task. This field displays the number of confirmed task items that are related to a warehouse task. You can filter out warehouse tasks that have related confirmed items.

To see the details, you can use a jump to the object *EWM Task Confirmed Items*.

S2D: Standard Vendor from Material on Plant added to the object Stock

To give you a quick insight on the standard vendor of a material in your stock-related angles, a new field is added in the object Stock: *Standard Vendor Id and Description*. The standard vendor is the most likely vendor for a particular material or component.

Angles for SAP checks the source list, the info record, and the order history for the material or component to determine the Standard Vendor. This field was already available on the object Material on Plant. With this change, this field is now also directly available on the stock object.

S2D: Field Order Unit of Measure added to object Work order.

We have added the order unit of measure [AFPO-AMEINS] to the object Workorder. This will give you more insight into your work orders, especially when the base unit of measure is different from the order unit of measure [AFPO-PSMNG].

S2D: New reference added from Workorder to Production Version/Routing Header

There is now a reference available from the object Workorder to the related Production version. We also improved the existing reference to the Routing Header object. For non-maintenance orders, the reference to routing header no longer remains empty. Instead, it is determined by Material/Plant/Production version.

These changes give you better insights at the work order level by making routing data directly available on your work orders.

S4HANA/PM: Preventive Maintenance added to Plant Maintenance Business Process

Preventive Maintenance Compliance (PMC) has been introduced as part of the S4HANA Plant Maintenance business model. PMC measures how successful your facility has been in completing preventive maintenance tasks and, in doing so, facilitates the following enhancements:

- Building better processes
- Optimizing your maintenance schedule Reducing downtime
- Using resources more efficiently

For a plant maintenance order, a maintenance plan containing different maintenance items can exist in SAP. Each item can now be analyzed and controlled using assigned compliance group or types. To support PMC, we have introduced a new object Preventive Maintenance Compliance with a reference to the related maintenance items object.

S2D: New reference from Sales order to Production/work order

A new reference has been added from Sales order to Production-/work order. This reference will enable users to display the production- work order related to a sales order including all production order details like execution status. This will provide better insight in your make-to-order Supply Chain.

Fixed Issues

S2D: Component Description Missing

On several objects, like BOM Item using a Material-based-references, the material description was not showing. This occurred specifically with references using materials containing leading zeroes. This issue is now fixed.

S2D: Excluding stock transfer requirements from consuming available stock when not relevant for MRP

In SAP, it's possible to configure MRP relevancy for dependent requirements [MARC- AHDIS]. This indicator controls whether dependent requirements are relevant for MRP or not. Dependent requirements include dependent reservations and stock transfer requirements. In A4S, open stock transfer requirements where MRP relevancy was set to 1, not relevant for MRP, were incorrectly consuming stock. This has now been fixed, improving the supply and demand logic result.