Hotfix for ERP 7.10 – Procurement (UWID0019096 + UWID0018495, UWID0018379, UWID0018864, UWID0016943, UWID0017844)

Denne hotfixen inneholder rettelse på type-ahead for delprosjekt og aktivitet, og rettelse av saken hvor ekstern referansefeltet fra kundekortet ble brukt som forslag i feltet Bestillingsnr./ref. De øvrige fixene er ikke relevante.

Fixed problem: There was an issue with the sales order that had multiple lines, with the mandatory Goods dispatched flow and the Project billing checkbox selected. The amount transferred from the Goods dispatched entry (TSO002) window to the Invoice base (TTS027) was incorrect. There was also a mismatch between the transaction date field in the Invoice base (TTS027) window and the Delivery date field in the Goods dispatched entry (TSO002) window. We have fixed this issue. This hotfix replaces hotfix U4ERP7HF_10_668325 with the following fixes: • We have fixed the issue with sales orders that has a mandatory Goods dispatched flow with the Project billing checkbox selected. After entering these sales order in the Goods dispatched entry (TSO002) window, the transactions went missing and the invoicing process failed. This only happens in the Unit4 ERP Web.

• We have fixed the issue in the GL analysis section under the Sales order (TSO011) window. When the project billing was set to off, the list of values for the Work order and Activity fields were empty due to no value entered in the Project field, despite having it set to Optional.

• In the Sales order (TSO011) window, the default value of External reference was retrieved from customer's Contact name information. Refer to C4U for more information. We have fixed this issue. Now, the External references field is a free-text field and there is no default value. We also fixed the Contact field value issue in Order information section.

• When saving a product in Products screen (TLG002) for which a sales order row was deleted, sales prices on other products were being affected as well. Instead of deleting only the row for the opened article, it was deleting every sales order with the same CustomerId or Customer group.

• The Goods dispatch entry (TSO002) window on Unit 4 ERP web behaved differently to the same screen in Desktop. In Unit 4 ERP Web the Goods dispatch entry (TSO002) asked for a warehouse to be entered even when the product was non stocked product and had nothing to do with Inventory. We have fixed this issue.

• There was an issue when you tried to save a sales order without activating VT_BACK_TO_BACK and VT_BACK_TO_BACK_PO parameters. We have fixed this issue.

Hotfix for ERP 7.10 – Fundamentals, Procurement (UWID0018119 + UWID0017235, UWID0017578)

Dette er en fix på et problem som ikke er meldt inn av noen av kundene. Men det var et problem på hvordan vedleggene ble presentert i skjermbildet TFI004 godkjenning lev.faktura. De ble ikke nødvendigvis sortert riktig ut fra prioritet som er satt på dokumenttypen.

Fixed problem: This hotfix fixes problem around procurement screens: UWID0018119: In the Supplier invoice approval (TFI004) window, the preview of attached documents did not show the invoice image first following the expected behavior fixed for this window, but instead used the sort order criteria of showing attached documents according to the alphabetical order of the document title. We have fixed this issue with some new functionalities to show first the documents according to the sort criteria Document type priority, which shows first attached documents with the highest document priority. This hotfix replaces the previously released hotfixes with the following content: U4ERP7HF_10_541147 UWID0017235: There was an issue with the dashboard analysis widgets. Sometimes, they did not display any results after zooming in to get details or after refreshing. We have fixed this issue. Now, your analysis widgets work as expected U4ERP7HF_10_552516 UWID0017578: When you opened the performing Find Products (XPQ200) window or Purchasing (XPQ100) window, the fill-in forms or the changes previously made did not appear. We have fixed this issue. They will now be visible regardless of which screen the user came from.