Functional Release Notes 9.92.0

Release note status:

PRAFT

9.92.0 - SIGMA 2024-04-30 UNRELEASED

(Internal document. BU is responsible for communication with customers and partners.)

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Notice

30.04.2024

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Introduction

This document includes information about new and changed features, fixed issues, and known issues and limitations in the latest version of Visma.net ERP.

We recommend that you read through the document so that you are familiar with the changes that have been made in this version before you start using it.

Please note that this document refers to the UK English version of Visma.net ERP.

SIGMA services

General

Release Notes. Documentation T Fix Version/s

118 issues

API

Release Notes.

Documentation

T Fix Version/s

Populating the Branch field in the Project endpoint //GET requests.

Earlier, the Branch field was not populated in the Project endpoint/GET requests.

This has now been fixed.

-GET/api/v1/project/{projectID}

-GET/api/v1/project/internal/{internalID}

-GET/api/v1/project/tasks

436 issues

Purchase to Pay

Release Notes. Documentation T Fix Version/s

239 issues

Order Core

Release Notes.

Documentation

T Fix Version /s

Rearrange purchase order lines

Earlier, you could not rearrange the order of the order lines in the Purchase orders (PO301000) window. This has now been fixed.

9.92.0

| Adding item to shipment exceeds order credit limit | Earlier, when you tried to add an item to a shipment that would make the order amount exceed the credit limit, the item would be deleted from the shipment but added to the sales order. This has now been fixed, and you will receive an error message and the item will not be added to the order. | 9.92.0 |
|--|--|--------|
| Sales profitability reports now include freight costs | Earlier, freight costs were not included in the sales profitability reports, which caused incorrect Cost, Margin, and Margin % values. This has now been fixed. | 9.92.0 |
| 259 issues | | |

Accounting Core

Release Notes. Documentation T Fix Version/s

340 issues

Accounting Modules

Release Notes. Documentation T Fix Version/s

Customer Ledger

Release Notes.

Documentation

T Fix Version /s

Multiple-instalment payment terms no longer result in incorrect totals in sales profitability report

Earlier, when you had used multiple-instalment payment terms, an extra line was added in the sales profitability reports, which caused incorrect totals for Net sales, Margin, and Margin %. This has now been fixed.

245 issues

272 issues

Data as a Service

| Release Notes. | Documentation | Т | Fix Version /s |
|---|---|----------|----------------------|
| Notification center to be replaced by notification emails | The Notification center will be removed and replaced by notification emails sent by the system. Note that this is not activated by default. If you want to receive notification emails, go to the User settings (SM203010) window, the General information tab, and select the check box 'Enable custom notification emails'. | ✓ | 9.92.0 |
| 126 issues | | | |
| | | | |

NeXtGen services

NeXtGen Sales Order Service (OC)

| Release note title | Release Notes. | Component/s T | Documentation | Fix Version /s | Resolved |
|--|--|---------------|---------------|----------------------|-----------------|
| 'Sales Creator (neXtGen)' for all users with 'Sales User' role | Users with 'Sales User' role, have now been assigned the 'Sales Creator (neXtGen)' role. This means they can access the new Sales orders (SO30100S) window. Note that for new users added in Admin, the 'Sales Creator (neXtGen)' role needs to be assigned manually. | Frontend | | 2.0.872 | Apr 25, 2024 |
| Delete reason code on order line | You can now delete the reason code on an order line. | Frontend | | 2.0.878 | Apr 24, 2024 |

223 issues

NeXtGen Process Payment Service (P2P)

Release note title Release Notes. Component/s T Fix Version/s Resolved

129 issues

NeXtGen Journal Transactions Service API (Accounting Core)

| Release Notes. | Documentation | Version /s | Resolved | 1 | Components |
|---|--|---------------|-----------------|---|------------|
| Now you can use different branches within the same reference number and the system uses the inter-branch logic when transforming the voucher to a journal transaction | "debitBranchId", "creditBranchId" and "vatBranchId" are added to the POST option for creating new vouchers. When using the type "JournalVoucher", this offers the flexibility to use different branches within the same reference number and uses the inter-branch logic when transforming the voucher to a journal transaction. | | Apr 29, 2024 | | API |

6 issues

API - Due dates for breaking changes

| Release Notes. | Documentation | Due |
|---|--|--------------------|
| Default expand toggle values in GET KitAssembly endpoint to be set to FALSE instead of TRUE | Expand toggle values that are currently set to TRUE by default will be changed to FALSE by default. | May 01, 2024 |
| Planned removal of VNI authentication method | We are extending the deadline for phasing out VNI authentication method from December 31st 2023 til latest June 1st 2024. ISVs should register their (existing) integrations in the Developer Portal and use Connect authentication instead before the stated end date. Benefits of this change: One preferred method of authentication across Visma.net ERP portfolio Better security using scopes Let customer be more in control (customer grants access explicitly) | Jun 01, 2024 |
| | More information for ISVs on how to migrate existing integrations and\or setup new integrations can be found in the international developer community: https://community.visma.com/t5/News-in-Developers-Visma-net/Visma-net-ERP-APIs-are-now-available-for-Visma-Connect/ba-p/542148 | |

Planned removal of Sales Order API endpoints

We plan to be functionally complete by Q3-2024 (30th of September 2024), thus new due date being end of Q4-2024(31st of December 2024). If any change would occur for this, we will announce that as soon as possible,

Dec 31, 2024

A number of Sales Order API endpoints will be removed as a part of the transition to the next generation ERP

The following API endpoints will be removed:

GET /controller/api/v1/salesorder/{orderNbr}

GET /controller/api/v1/salesorder/{orderType}/{orderNbr}

GET /controller/api/v1/salesorder/{orderType}/{orderNbr}/rotrut

GET /controller/api/v1/salesorder

GET /controller/api/v1/salesorder/{orderType}/{orderNbr}/commissions

POST /controller/api/v1/salesorder

POST /controller/api/v1/salesorder/{saleOrderNumber}/action/cancelSalesOrder

POST /controller/api/v1/salesorder/{salesOrderNumber}/action/reopenSalesOrder

PUT /controller/api/v1/salesorder/{orderNbr}

GET /controller/api/v1/salesorderbasic/{orderNbr}

GET /controller/api/v1/salesorderbasic/{orderType}/{orderNbr}

GET /controller/api/v1/salesorderbasic

POST /controller/api/v1/salesorderbasic

PUT /controller/api/v1/salesorderbasic/{orderNbr}

POST /controller/api/v2/salesorderbasic

POST /controller/api/v2/salesorder

POST /controller/api/v2/salesorder/{saleOrderNumber}/action/cancelSalesOrder

POST /controller/api/v2/salesorder/{salesOrderNumber}/action/reopenSalesOrder

All functionality currently missing in the new Sales Order Service API will be added before these endpoints are removed. The list of affected endpoints will also be extended, so pay attention to future updates.

For more information on how to use the Visma.net ERP Sales Order Service, please visit: https://community.visma.com/t5/News-in-Developers-Visma-net/Getting-started-with-the-first-neXtGen-service-Visma-net-ERP/ba-p/401436

Swagger for Visma.net.ERP.SalesOrder.API https://salesorder.visma.net/swagger/index.html