

# Functional Release Notes 10.11.0

---

Release note status: **FINAL**

 **10.11.0 - SIGMA** 2024-07-30 **UNRELEASED**

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

## Table of contents

- [Notice](#)
- [Introduction](#)

[SIGMA services](#)

[General](#)

[API](#)

[Purchase to Pay](#)

[Order Core](#)

[Accounting Core](#)

[Accounting Modules](#)

[Customer Ledger](#)

[Data as a Service](#)

[NeXtGen services](#)

[NeXtGen Sales Order Service \(OC\)](#)

[NeXtGen Process Payment Service \(P2P\)](#)

[NeXtGen Journal Transactions Service API \(Accounting Core\)](#)

[API - Due dates for breaking changes](#)

---

## Notice

All information in this documentation may be changed without warning, and it does not represent any obligation on the part of the manufacturer.

All material in this documentation and the programs it concerns are protected by copyright legislation and the specially entered Agreement concerning usage rights and maintenance. All rights to this material are the property of Visma NextGen AB. Any copying or duplication of the material in this document, including but without limitations, text, screen appearance, icons, or methods, is prohibited.

As a part of its continuous development of the system, Visma NextGen AB may change the composition of packages, modules and functions. Visma NextGen AB waives any responsibility for any errors or omissions in the system, apart from what is clearly described in the current Agreement on usage rights and maintenance. Use of the system on other computers than the system it is licensed for is illegal and will be reported to the police and compensation will be claimed.

---

## Introduction

This document includes information about new and changed features, fixed issues, and known issues and limitations in the latest version of [Visma.net](https://www.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](https://www.visma.net) ERP.

---

---

# SIGMA services

## General

[Release Notes.](#)   [Documentation](#)   [T](#)   [Fix Version/s](#)

[122 issues](#)



## API

[Release Notes.](#)   [Documentation](#)   [T](#)   [Fix Version/s](#)

[461 issues](#)

## Purchase to Pay

[Release Notes.](#)   [Documentation](#)   [T](#)   [Fix Version /s](#)

<b>Set "PrebookAcctID" &amp; "PrebookSubID" when prebooking from API</b>	When using account or subaccount with restrictions system is using the ones from the supplier. The endpoint should return 400 Bad request instead of 200 OK. Another case will be created to follow up this scenario.		10.11.0
<b>As a user I want Partly deductible VAT expense amount to be included in Deferral schedule.</b>	Partly deductible VAT using expense account did not included the vat amount that is the expense when you used Deferral code. it only worked when not using expense account. This has been changed and a new check box "Include VAT expense amount in deferral schedule" has been added to the VAT ID on the General ledger accounts tab. When this is selected the VAT expense amount will create a separate Detail line for the expense amount with a Component <EXPENSE>.		10.11.0

[253 issues](#)

## Order Core

[Release Notes.](#)   [Documentation](#)   [T](#)   [Fix Version/s](#)

[280 issues](#)

---

## Accounting Core

[Release Notes.](#)   [Documentation](#)   [T](#)   [Fix Version/s](#)

---

[364 issues](#)

---

## Accounting Modules

[Release Notes.](#)   [Documentation](#)   [T](#)   [Fix Version/s](#)

---

[289 issues](#)

---

## Customer Ledger

[Release Notes.](#)   [Documentation](#)   [T](#)   [Fix Version /s](#)

---

As a supporter I want to use the Healing tool to set Claimed status on invoices that having wrong claim status.	New script in Healing tool 'UpdateCreditNotesAsClaimed' where you can select one or more RUTROT invoices that have claimed status set to FALSE (0) and it should have been TRUE (1).	<input checked="" type="checkbox"/>	10.11.0
<b>Fix for invoicing contact and address when quotation is copied to sales order for Parent invoicing functionality</b>	For Parent invoicing functionality when creating a sales order from a quotation for a child customer the wrong invoicing address and contact from the child customer was showing on the Financial details tab. This has now been fixed and now the invoicing address and contact are taken from the parent customer	<input checked="" type="checkbox"/>	10.11.0
<b>Fix for error when preparing invoice for a confirmed shipment that has a child customer and contact person specified</b>	For Parent invoicing functionality when preparing an invoice from a confirmed shipment for a sales order that has a child customer and a contact specified in the contact field, the system would show an error regarding contact person not being found for the parent customer. This has now been fixed.	<input type="checkbox"/>	10.11.0

---

[263 issues](#)



---

## Data as a Service

[126 issues](#)

## NeXtGen services

### NeXtGen Sales Order Service (OC)

Release note title	Release Notes.	Component/s	Fix Version /s	Resolved	Issue Type
Support for Branches	When the Branches feature is activated: the branch-fields are available in the Financial settings-tab and order lines.	Frontend	2.0.598	Jul 30, 2024	
Support for attachments	You are now able to add, view and delete attachment for an order and/or order line. The maximum allowed size of the attachment is 25 MB and supported files are: doc, docx, gif, jpeg, jpg, msg, pdf, pfx, png, ppt, pptx, rtf, tif, tiff, txt, xls, xlsx, xml, zip	Frontend	2.0.942	Jul 30, 2024	

### NeXtGen Process Payment Service (P2P)

[133 issues](#)

### NeXtGen Journal Transactions Service API (Accounting Core)

[13 issues](#)

# API - Due dates for breaking changes

Release Notes.	Documentation	Due
<b>Planned removal of VNI authentication method</b>	<p>As mentioned many times earlier, VNI authentication method had its End of life on 1st of June 2024.</p> <p>This is an urgent notice for all ISVs and partners with integrations in Visma.net:</p> <p>We have previously informed all partners and ISVs to migrate their existing integrations to Visma.net using the new authentication method through Connect.</p> <p>As from June 1st deadline is reached it is important to know that starting from the deadline, we will initiate throttling of these integrations. This means that we will start limiting the number of calls per hour per integration. During June we will gradually decrease the limit and allow less calls per hour.</p> <p>Additionally, starting mid-June, we will cease to issue new access tokens for these integrations.</p> <p>More information for ISVs on how to migrate existing integrations and/or setup new integrations can be found in the international developer community: <a href="https://community.visma.com/t5/News-in-Developers-Visma-net/Visma-net-ERP-APIs-are-now-available-for-Visma-Connect/ba-p/542148">https://community.visma.com/t5/News-in-Developers-Visma-net/Visma-net-ERP-APIs-are-now-available-for-Visma-Connect/ba-p/542148</a></p>	Jun 01, 2024
<b>Planned removal of Sales Order API endpoints</b>	<p>We plan to be functionally complete by Q4-2024 (31st of December 2024), thus new due date being end of Q1-2025(31st of March 2025). If any change would occur for this, we will announce that as soon as possible,</p> <p>A number of Sales Order API endpoints will be removed as a part of the transition to the next generation ERP.</p> <p>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</p> <p>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.</p> <p>For more information on how to use the Visma.net ERP Sales Order Service, please visit: <a href="https://community.visma.com/t5/News-in-Developers-Visma-net/Getting-started-with-the-first-neXtGen-service-Visma-net-ERP/ba-p/401436">https://community.visma.com/t5/News-in-Developers-Visma-net/Getting-started-with-the-first-neXtGen-service-Visma-net-ERP/ba-p/401436</a></p> <p>Swagger for Visma.net.ERP.SalesOrder.API <a href="https://salesorder.visma.net/swagger/index.html">https://salesorder.visma.net/swagger/index.html</a></p>	Mar 31, 2025

