



Connectbase Software Release Notes

Release TCW.2025.R21

Revision 00

NOTICE

This documentation is supplied without representation or warranty of any kind. Connected2Fiber, Inc. d/b/a Connectbase ("Connectbase") assumes no responsibility and shall have no liability of any kind arising from supply or use of this publication or any material contained herein. Any mention of third-party products is for informational purposes only and constitutes neither an endorsement nor a recommendation. Connectbase assumes no responsibility with regard to the performance of these products.

Copyright©2025, Connectbase All Rights Reserved. This document contains information that is the property of Connectbase. This document may not be copied, reproduced, or otherwise duplicated, and the information herein may not be used, disseminated or otherwise disclosed, except with the prior written consent of Connectbase.

Table of Contents

- Connectbase Software Release Notes 1
 - TCW Enhancements 1
 - API Enhancements 3
- Important Announcement 5
 - API Deprecation Notice 5
 - API Endpoint Domain Change 5

Connectbase Software Release Notes

New features and enhancements in this release

Connectbase introduced the following new features, enhancements and bug fixes in this release.

TCW Enhancements

"Consolidated WIP/Global WIP Pages and Added Deal ID Field"

This release streamlines the presentation of 'Work in Progress' in Quoting/ WIP. Currently there are two pages that present Work in Progress:

- Quoting/WIP/My WIP
- Quoting/WIP/Global WIP

Going forward all Work in Progress is shown in a single page, Quoting/WIP/WIP. A "Global WIP" toggle at the top of the WIP Page support changing the list filter from My WIP to Global WIP. In the WIP Page the "Deal ID" column has been added. Going forward the columns will be presented in the following order:

- Account
- Deal
- Quote Name
- Created Date
- Assigned User
- Created By
- Days Pending
- Workflow Status
- Project
- Customer Account ID
- **Deal ID (New Field)**
- Quote ID
- Quote Number
- Refresh Reason
- Existing Vendor Name
- Bundle ID
- Serviceability

Bid Management (CBM) Improvements

This release contains improvements to Bid Management (CBM) for clarity and consistency. In "CPQ Step 3 Pricing And System Reference Data" when creating a new Bid Management (CBM) Request using **Initiate CBM**:

- The '**Providers**' section has been relabeled '**Suppliers**'.
- The '**Configure Providers**' tool has been relabeled '**Configure Suppliers**'
- In the Locations Section the Country column will appear at the far left for easy filtering.

- The '**Create CBM New Request**' page has been relabeled '**Create Supplier Pricing Request**'.

The List of Suppliers will continue to be pulled from **Linkbase -> My Partners** as it is currently.

Going forward the associated Contact information will be pulled from **Linkbase -> My Partners -> Contacts** for contacts where 'CBM Contact' is selected. Contacts will not be pulled from **List Manager -> Contact Manager**.

Internal Contacts will continue to be shown for Contacts with the "**Allow CBM Respond**" permission. Internal Contacts with User Role '**Business Partner**' will not be shown.

My Partners - Ability to add Supplier and Define Countries Served

We've enhanced the **Linkbase -> My Partners** module to enable users to add off-platform suppliers and define key supplier attributes that support the Connectbase Buyer Management (CBM) manual quoting process.

Users can now click the "+ **Add Supplier**" button to create new supplier entries. This functionality is available **only** for suppliers using the **Quoting Method = Direct Import or Manual Only**.

For other quoting methods such as **External API, Instance Data**, and **Internal API** types, supplier information continues to be pulled automatically from the system, following existing logic.

- If a **Manual** supplier already exists, the system will **prevent duplicates** and prompt you to **edit the existing record**.
- If a supplier exists under a **different quoting method**, the system will **allow** the creation of a new record using the **Manual** quoting method.

Linkbase - My Partners - Added Ability to Designate a CBM Contact

Added a "CBM Contact" designation within the Contacts tab of "My Partners" in Linkbase. Previously, the only place to manage supplier contacts that would be presented in CBM was from List Manager/Contact Manager which not all buyers had access to since the primary purposed of this module is to manage building list distribution contacts. With this change, Buyers can now have full visibility and control of their CBM contacts. When a contact is added in Linkbase - My Partners - Contacts and set as a CBM Contact, the contact will now be presented to the CBM user when preparing a Supplier Pricing request for that supplier.

API Enhancements

Resolute CS Nexus - New Seller Cloud API Implementation

Resolute CS Nexus has been implemented as an available External API integration.

- **Supported Countries:** Global
- **Covered Products, Access Medium and Speeds:**
 - **ETHERNET (Ethernet Private Line | Fibre):** 3, 5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100, 120, 150, 200, 250, 300, 400, 500, 600, 700, 800, 900, 1000, 2000, 3000, 4000, 5000, 6000, 7000, 8000, 9000, 10000, 25000, 40000, 100000
 - **Broadband (Broadband | Fibre, Wireless, Copper):** 1, 2, 4, 6, 8, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 150, 100, 250, 300, 350, 400, 450, 500, 550, 600, 650, 700, 750, 800, 850, 900, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000, 6500, 7000, 7500, 8000, 8500, 9000, 9500, 10000
 - **IP_Services (IPService | Fibre):** 1, 2, 4, 6, 8, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 150, 100, 250, 300, 350, 400, 450, 500, 550, 600, 650, 700, 750, 800, 850, 900, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000, 5500, 6000, 6500, 7000, 7500, 8000, 8500, 9000, 9500, 10000
- **Supported Terms:** 12, 24, 36, 60 Months
- **API Performance:** Optimized rate limits to support high-volume quote generation

This integration enables seamless access to broadband, dedicated internet access, and Ethernet pricing through the Resolute Nexus platform.

PXC Partner API - New Seller Cloud API Implementation

The PXC Partner API has been integrated as a Universal API (UAP) implementation.

- **Coverage:** United Kingdom
- **Supported Products:** Dedicated Internet (DIA), Ethernet, and Broadband over Fiber
- **Available Speeds:**
 - **Dedicated Internet:** 3, 5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100, 120, 150, 200, 250, 300, 400, 500, 600, 700, 800, 900, 1000, 2000, 3000, 4000, 5000, 6000, 7000, 8000, 9000, 10000, 25000, 40000, 100000
 - **Ethernet - Dedicated:** 3, 5, 10, 15, 20, 30, 40, 50, 60, 70, 80, 90, 100, 120, 150, 200, 250, 300, 400, 500, 600, 700, 800, 900, 1000, 2000, 3000, 4000, 5000, 6000, 7000, 8000, 9000, 10000, 25000, 40000, 100000
 - **Broadband:** 1/1, 2/1, 2/2, 3/1, 3/3, 4/1, 4/4, 5/1, 5/5, 6/1, 6/6, 8/1, 8/8, 9/1, 10/1, 10/2, 10/3, 10/5, 10/10, 12/1, 12/12, 14/14, 15/1, 15/2, 15/3, 15/5, 15/15, 16/2, 16/16, 17/17, 18/1, 18/18, 19/19, 20/1, 20/2, 20/5, 20/10, 20/20, 24/1, 24/3, 25/2, 25/3, 25/5, 25/10, 25/25, 30/1, 30/2, 30/3, 30/5, 30/8, 30/10, 30/15, 30/30, 35/5, 35/35, 40/2, 40/3, 40/5, 40/10, 40/20, 40/40, 45/3, 45/6, 45/45, 50/3, 50/4, 50/5, 50/8, 50/10, 50/15, 50/20, 50/25, 50/40, 50/50, 55/10, 55/55, 60/4, 60/5, 60/30, 60/60, 65/65, 70/3, 70/10, 70/70, 75/6, 75/8, 75/15, 75/20, 75/30, 75/75, 80/4, 80/8, 80/10, 80/20, 80/40, 80/80, 85/40, 85/85, 90/3, 90/5, 90/90, 100/4, 100/5, 100/6, 100/8, 100/10, 100/20, 100/25, 100/30, 100/40, 100/50, 100/100, 110/20, 115/7, 120/10, 120/60, 140/20, 150/5, 150/10, 150/15, 150/20, 150/30, 150/150, 160/30, 180/10, 200/10, 200/15, 200/20, 200/30, 200/40, 200/50, 200/100, 200/200, 250/10,

250/12, 250/15, 250/20, 250/25, 250/100, 250/250, 275/275, 300/10, 300/20, 300/25, 300/30, 300/40, 300/50, 300/75, 300/150, 300/300, 330/50, 350/20, 350/350, 400/10, 400/20, 400/40, 400/400, 500/20, 500/25, 500/30, 500/35, 500/40, 500/50, 500/60, 500/100, 500/200, 500/250, 500/500, 550/75, 600/20, 600/35, 600/600, 700/50, 700/700, 750/30, 750/35, 750/750, 800/800, 900/900, 940/35, 940/50, 940/880, 940/940, 1000/20, 1000/30, 1000/35, 1000/40, 1000/50, 1000/100, 1000/115, 1000/200, 1000/250, 1000/300, 1000/400, 1000/500, 1000/1000, 1250/35, 1500/150, 2000/200, 2000/1000, 2000/2000, 2500/1000, 2500/2500, 3000/3000, 4000/4000, 5000/5000, 6000/6000, 7000/7000, 8000/8000, 9000/9000, 10000/10000, 100000/100000

- **Supported Contract Terms:** 12, 24, 36, and 60 months

This enhancement provides broader access to high-speed connectivity options through a unified quoting experience.

Support for Distinct Static and Dynamic IP Pricing

The quoting process has been enhanced to support separate pricing for Static and Dynamic IP Addressing options. This update ensures accurate rate alignment with the latest FTTI rate structures for Verizon's POQ API.

Key improvements include:

- Quotes now return both Static and Dynamic IP rate options for applicable broadband tiers.
- The outdated standalone Static IP product has been removed.
- Rate cards have been updated to reflect the new tier naming and pricing structure.

This enhancement ensures more accurate and transparent pricing within quote results for Verizon POQ FTTI services.

Viasat Supplier Integration via RP Adaptor

This release introduces Viasat as a new Remote Price Supplier available through the Retail Platform (RP) Adaptor. This enables quoting and pricing retrieval for Viasat broadband services within the Retail Platform ecosystem.

After this integration customers can gain access to Viasat pricing options through the Retail Platform quoting process.

Supplier Name Update from "Qoolize-Trunkstar" to "Qoolize Pricing"

The supplier name used in the **Qoolize External API** integration has been updated from "**Qoolize-Trunkstar**" to "**Qoolize Pricing**" to accurately reflect the supplier identity. All relevant configurations and references have been updated accordingly.

Important Announcement

API Deprecation Notice

We would like to inform you about the planned deprecation of several APIs. These APIs will follow the life-cycle timeline below:

- **End of Support (EOS): November 13, 2025**
- **End of Life (EOL): February 19, 2026**

Please review the list of impacted APIs below, including their original release dates and the currently supported versions:

Deprecated API	Original Release Date	Current API version
Advanced CPQ v1	January 28, 2021	Advanced CPQ v3
Buildings API v2	August 03, 2018	Buildings API v5
Basic Advanced CPQ v2	December 14, 2022	Advanced CPQ v3
CPQ API v2	March 02, 2021	Advanced CPQ v3
Network Intelligence v4	August 25, 2020	Network Intelligence v6
Network Intelligence v5	May 17, 2021	Network Intelligence v6

To maintain uninterrupted access and functionality, we strongly recommend migrating to the current supported versions before the End of Support date.

You can find detailed documentation and the latest API versions at the [Connectbase API Developer Portal](#).

API Endpoint Domain Change

We're also transitioning all API endpoints from *connected2fiber.com* to **connectbase.com**.

- Both domains are currently supported to allow time for a smooth migration.
- The *connected2fiber.com* domain will be discontinued by **February 19, 2026**.
- We strongly encourage updating your integration for all Connectbase APIs to use the **connectbase.com** endpoints as soon as possible to avoid future disruption.

If you require assistance with migration or have any questions about the supported versions, please contact your Customer Success Manager or reach out to our [Customer Support Desk](#).