



Connectbase Software Release Notes

Release TCW.2026.R17

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©2026, 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

 API Enhancement 1

 TCW Enhancements 3

Connectbase Software Release Notes

New features and enhancements in this release

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

API Enhancement

1. Zayo API - New Seller Cloud API Implementation

Zayo API has been implemented as an available External API integration with the following details.

- **Supported Countries:** US, Canada, UK
- **Covered Products:** Following products, access mediums and speeds are supported:
 - **IP-DIA (Dedicated Internet) | Fiber, Copper:** 10 20 30 40 50 60 70 80 90 100 150 200 250 300 400 500 600 700 800 900 1000 2000 3000 4000 5000 10000 15000 20000 25000 30000 35000 40000 45000 50000 100000
 - **ETH-ELINE-UNI (Ethernet-Switched) | Fiber, Copper:** 10 20 30 40 50 60 70 80 90 100 150 200 250 300 400 500 600 700 800 900 1000 2000 3000 5000 10000 20000 30000 40000
 - **ETH-ELINE-P2P (Ethernet - Dedicated) | Fiber, Copper:** 10 20 30 40 50 60 70 80 90 100 150 200 250 300 400 500 600 700 800 900 1000 2000 3000 4000 5000 10000 20000 30000 40000
 - **WAVES-STD-P2P (Wavelengths) | Fiber, Copper:** 1000 2500 10000 40000 100000
- **Supported Terms:** 12, 24, 36, 48, 60 Months.

2. AT&T Price Quote - New Seller Cloud API Implementation

AT&T Price Quote has been implemented as an available External API integration with the following details.

- **Supported Countries:** United States of America
- **Covered Products:** Following products, access mediums and speeds are supported:
 - **Wavelengths | Fiber:** 1G, 10G, 40G, 100G, 400G
- **Supported Terms:** 12, 24, 36, 60 Months.

Additional Notes: P2P is required for quoting this API.

3. Verizon Quote - BT - Added uniSpeed to returned info

We are updating our Verizon Quote integration to include the quoted “UNI Speed” in the API Info of results for the EVPL and Switched E-Line + products. Previously, this information was only available for quotes on Verizon’s TLS product.

4. Alternatives — Added inclusive speed matching

We are updating how alternative speeds are offered for Broadband products that carry separate download and upload speeds (for example, 100/20).

Previously, an alternative was only offered when both the download and the upload moved in the direction of the requested speedPolicy. For asymmetric tiers this discarded valid options — a request for 1000/200 was not offered 1000/500, despite the identical download speed and a significantly better upload.

Going forward, either speed can satisfy the speedPolicy on its own, provided the other does not move backwards:

- With NEXT_HIGHER, an alternative may have a higher download, a higher upload, or both — and neither speed may be lower than requested.
 - A request for 100/20 may now be offered 200/20 (higher download, upload unchanged), or 100/30 (higher upload, download unchanged).
 - An alternative of 120/15 is not offered against a 100/20 request, because the upload would drop.
- With NEXT_LOWER, the same rule applies in reverse — neither speed may be higher than requested, and at least one must be lower.
- With NEXT_HIGHER_AND_LOWER, both directions are evaluated.

Where more than one tier qualifies, the nearest alternative that improves both speeds is preferred and returned on its own. Only when no single tier improves both will up to two alternatives be returned — the nearest improvement to the download, and the nearest improvement to the upload.

- For example, a request for 100/20 where the supplier offers 200/20 and 100/30 but not 200/30 will return both.

Requests for an exact speed match are unaffected, as is the existing setting controlling whether alternatives accompany an exact match. Term resolution is unchanged.

5. **AT&T New Experience SQ - Changes to facilitate Wholesale SQ migration**

In light of AT&T's impending end-of-year deprecation of their Wholesale Wireline SQ v3/v4 API, we are updating our AT&T New Experience integration with the following enhancements to facilitate the migration in full:

- Enabling the quotation of the following ADI, AVPN, and ASE speeds based on the serviceability of its respective upper-bound AT&T speed.
 - If 50 Mbps is available, then requests for 30 Mbps and 40 Mbps will also qualify.
 - If 100 Mbps is available, then requests for 60 Mbps, 70 Mbps, 80 Mbps and 90 Mbps will also qualify.
 - If 1000 Mbps is available, then requests for 700 Mbps, 800 Mbps and 900 Mbps will also qualify.
- When tier is unavailable in the AT&T response to use for setting Network Connection Status and Building Connection Status, the fiberOnSiteIndicator will be used instead:
 - If true → Building Connection Status = "OnNet" & Network Connection Status = "Connected"
 - If false → Building Connection Status = "Off Net" & Network Connection Status = "Not Connected"
- We are adding the following information to the returned API Info:
 - Affiliate Name = affiliateName
 - ASE Wholesale Project ID = ProjectID associated with ASE Wholesale (ASE Only)

6. **AT&T Wireline - Map lastMileSupplier to display as "AT&T"**

We are updating our integration with the AT&T Wireline API to display the Last Mile Supplier as "AT&T", regardless of the building and network connection status returned for the service location. Previously, this returned as the LEC Name returned by the API, which has been respectively moved to the Notes as information.

TCW Enhancements

1. **Ability to set Building status to On Net / Near Net via CPQ rules**

Added the ability to set Building Connection Status through CPQ Rules, enabling Building Status values to be assigned to pricing results from geography-based and other rate cards that are not associated with a building list.

Enhancement Details:

The **Building Connection Status** attribute is now available when configuring a CPQ Rule action of Set to. Rules can assign the following statuses:

- OnNet
- OffNet
- Near Net
- On Net-Limited Access
- Prospect

The rule applies to both All Locations and Building pricing. When a rule matches the configured criteria, the resulting Building Connection Status is updated accordingly, including overwriting a status already returned in the pricing results.

Business Impact

This enhancement removes a limitation for geography-based rate cards, which previously could not provide Building Connection Status because they were not linked to a building list. It allows customer-specific pricing logic to distinguish between On Net, Near Net, and Off Net availability and supports Vodafone's migration requirements for consistent Building Status values in downstream quoting and ordering workflows.

2. **Lowest TOV per Address per Product**

As a buyer utilizing CPQ selection rules to help me identify my lowest cost solutions from my automated pricing, I need the ability to write a CPQ Rule to select the lowest total order value (TOV) per address per product.

Requirements:

From CPQ Rules - create new or edit CPQ Rule:

- When data type = "Pricing Criteria", add a new use value of "Lowest TOV per Address per Product". Currently only Lowest TOV per Address, and Lowest TOV per Supplier exists.
- When rule is created for data type = pricing criteria and use value = lowest TOV per address per product and action = selection, the system should auto-select in CPQ Step 3 the solution with the lowest dollar value in the Total Order Value (TOV) field in CPQ Step 3.
- Change should be logged in Automation and Quote Log consistent with existing CPQ Rules