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v45 Release Notes



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Release Date: **October 27, 2026**

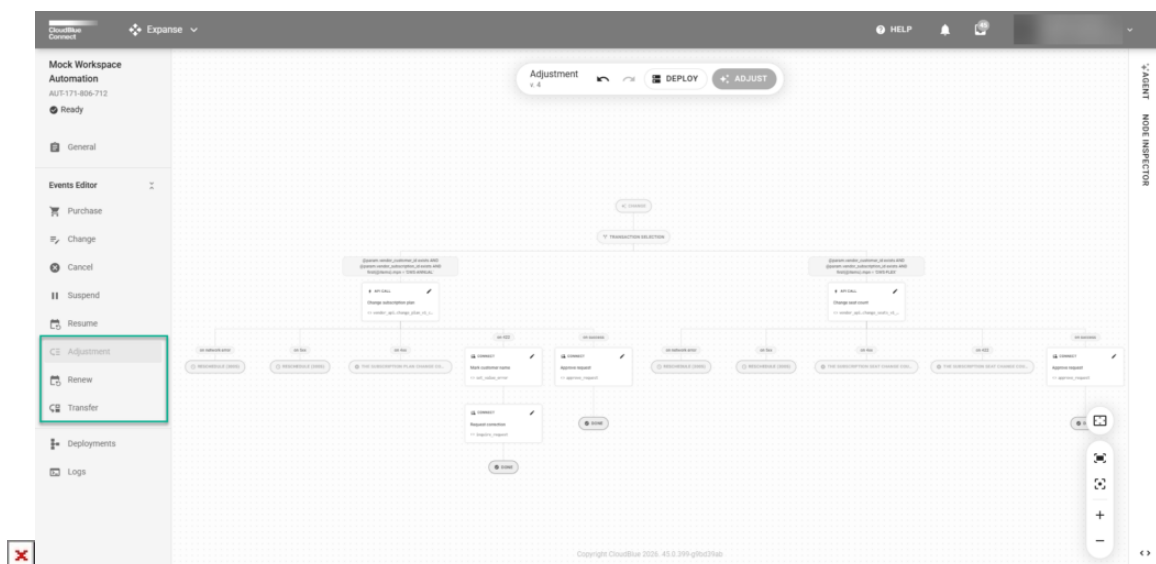
This release brings new and enhanced features, better scalability, smoother workflows, and a richer user experience on CloudBlue Connect®.



1. CloudBlue Connect® Platform

1.1 Complete Fulfillment Requests Support in Expanse

Expanse now handles three more asset events: adjustment, renew, and transfer. Together with the existing purchase, change, cancel, suspend, and resume events, an automation can now declare and run all eight asset processing events. Change requests in revoking status, such as revoking a scheduled change, now also reach the automation. This lets more existing connectors move onto Expanse without custom workarounds.





Read more about the new Expanse Module here.

1.2 Advance Fulfillment Request Features within Expanse

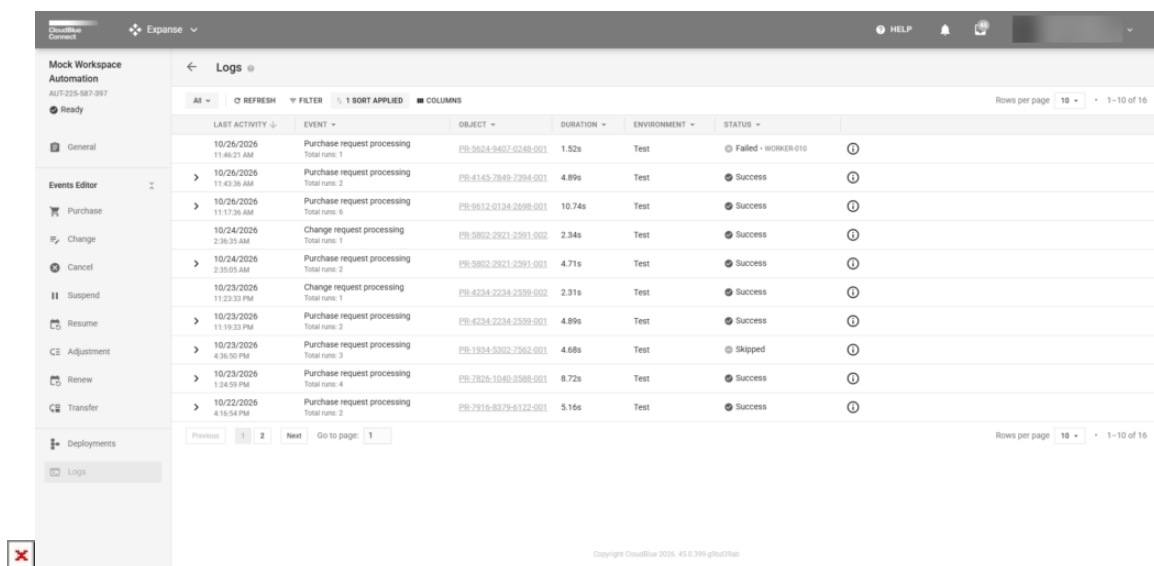
Expanse gains the language and tooling needed to run more complex, real-world connectors. This includes looping over lists (`for_each`), new string, list, and date functions, and access to the individual fields of object-type parameters. It also adds fulfillment actions such as posting a conversation message and leaving the request pending, scheduling and confirming requests, and fetching an asset. Automations that previously required a full extension can now be expressed directly in Expanse.

1.3 OAuth Credentials Support in Expanse

Expanse solutions can now use OAuth credentials to provision against vendor APIs. Solution builders no longer need to embed or hand-manage vendor authentication in their automations. This brings Expanse in line with how vendors handle credentials and how they authenticate, allowing for automations to be built and run end to end against vendors' APIs.

1.4 Expanse Solution Logging

Vendors can now see exactly what an Expanse automation did for each fulfillment request, without contacting Connect support. Each run is recorded in the Expanse UI with its event, request, outcome, duration, and retries. Per-operation detail shows the API calls made, the vendor API responses, and the decision branches taken. Credential values are redacted before anything is logged. When a request fails, a vendor can open it, find the run, and read the vendor API error that caused it.



The screenshot shows the 'Logs' section of the Expanse interface. On the left is a sidebar with navigation options: 'Ready', 'General', 'Events Editor', 'Purchase', 'Change', 'Cancel', 'Suspend', 'Resume', 'Adjustment', 'Renew', 'Transfer', 'Deployments', and 'Logs'. The main area displays a table of logs with columns: LAST ACTIVITY, EVENT, OBJECT, DURATION, ENVIRONMENT, and STATUS. The table contains 10 rows of data, showing various events like 'Purchase request processing' and 'Change request processing' with their respective durations and statuses (Failed, Success, Skipped). At the bottom, there are pagination controls showing 'Previous', '1', '2', 'Next', and 'Go to page: 1'. The footer indicates 'Copyright CloudBlue 2020. All rights reserved.'

LAST ACTIVITY	EVENT	OBJECT	DURATION	ENVIRONMENT	STATUS
10/26/2025 11:46:37 AM	Purchase request processing	PR-5624-9407-0248-001	1.52s	Test	Failed - WORKER-010
10/26/2025 11:43:39 AM	Purchase request processing	PR-4143-7849-7294-001	4.89s	Test	Success
10/26/2025 11:17:39 AM	Purchase request processing	PR-9812-9134-2098-001	10.74s	Test	Success
10/24/2025 2:36:33 AM	Change request processing	PR-5882-2921-2391-002	2.34s	Test	Success
10/24/2025 2:35:05 AM	Purchase request processing	PR-5882-2921-2391-001	4.71s	Test	Success
10/23/2025 11:23:33 PM	Change request processing	PR-4234-2234-2339-002	2.31s	Test	Success
10/23/2025 11:19:33 PM	Purchase request processing	PR-4234-2234-2339-001	4.89s	Test	Success
10/23/2025 4:36:50 PM	Purchase request processing	PR-1934-5092-7362-001	4.68s	Test	Skipped
10/23/2025 1:24:59 PM	Purchase request processing	PR-7826-1040-3088-001	8.72s	Test	Success
10/22/2025 4:16:34 PM	Purchase request processing	PR-7916-8379-6122-001	5.16s	Test	Success

1.5 Support for duplicate tiers in Volume Price List

Volume price lists now allow the same quantity range to appear more than once, for example two rows covering 0-9 units, each carrying different vendor custom attributes. This lets vendors attach different promotions, price-level hints, and other specs to the same range, as their product requires. Up to 10 duplicates per range are supported, and overlapping ranges (such as 0-9 and 5-14) remain disallowed.



1.6 Performance & Security Updates

We have enhanced multiple aspects of our platform to boost performance, optimize operational efficiency, and strengthen security across various areas.