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v31 Release Notes



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Release Date: **January 30, 2024**

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

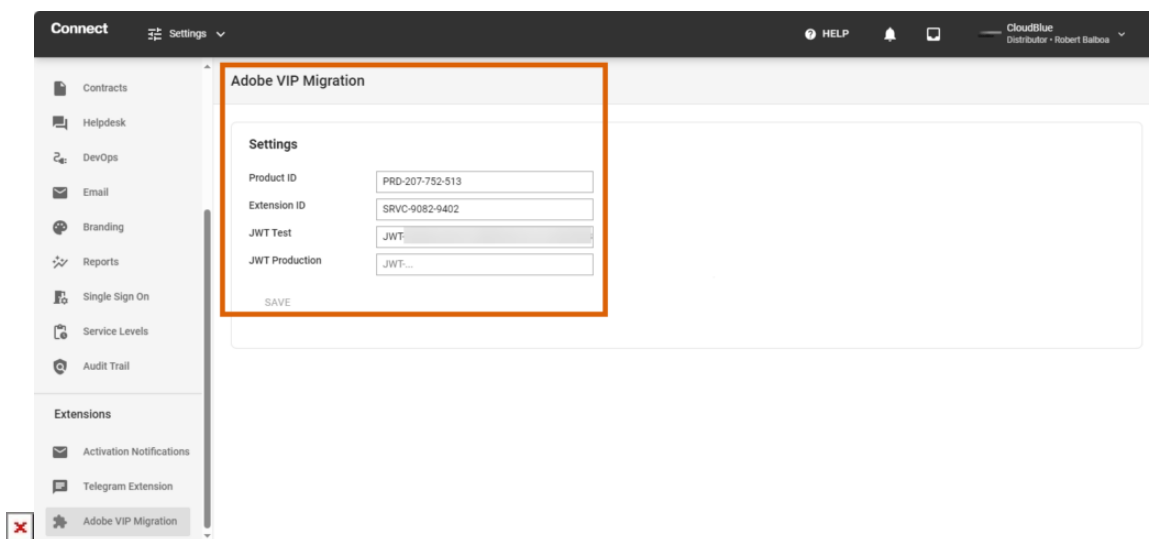


1. CloudBlue Connect® Platform

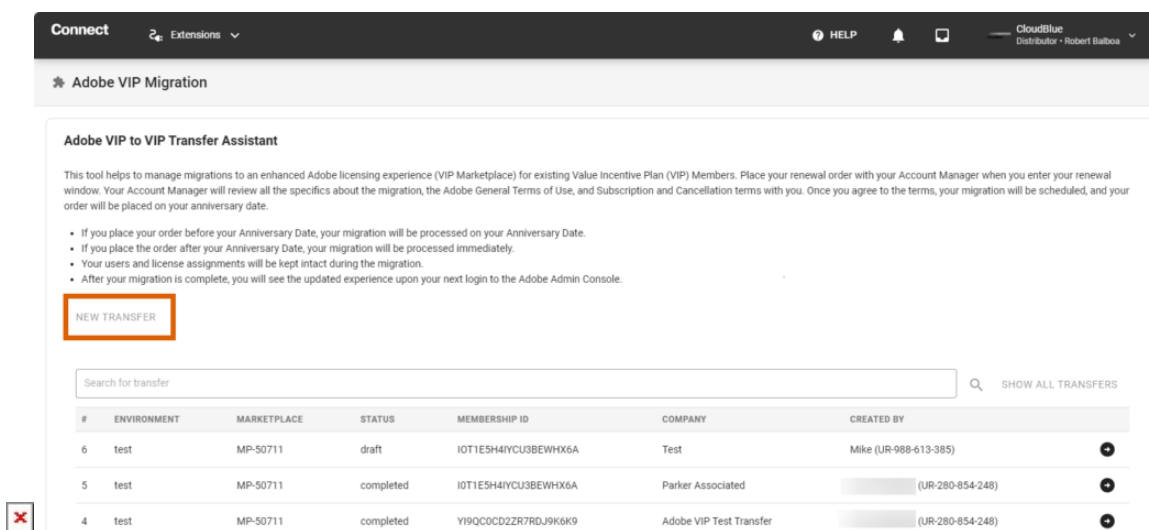
1.1 Extensions - Adobe VIP Migration

The new **Adobe VIP Migration** extension facilitates a smooth and secure migration of Adobe customers to the Connect platform.

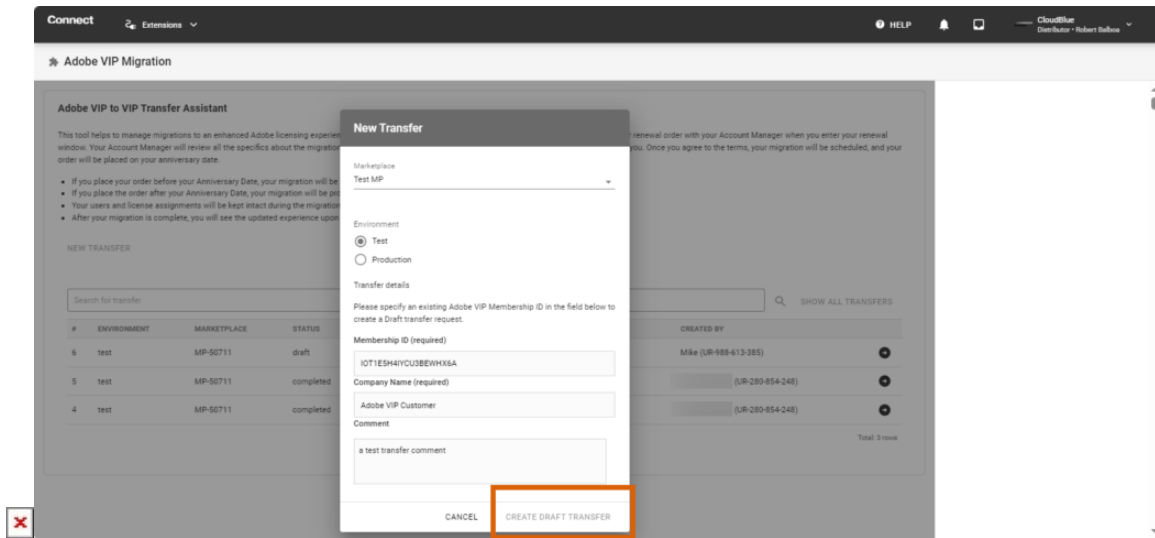
To configure connection settings to Adobe servers, such as **ProductID**, **Extension ID** and **JWT keys**, go to **Settings** and choose **Adobe VIP Migration** under the **Extensions** menu in the left navigation pane:



To initiate the transfer of a new Adobe subscription, select **Adobe VIP Migration tool** on the Home page or in the main drop-down menu and click the **New transfer** button:

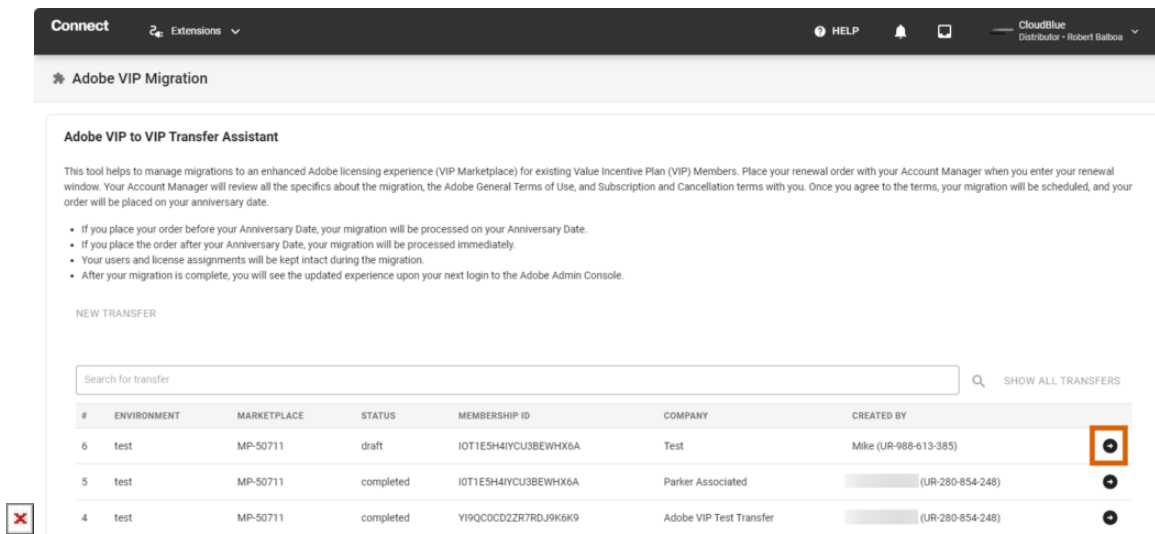


On the **New transfer** dialog box, choose the marketplace, environment (e.g. Test or Production), indicate the **Membership ID** which is the subscription ID on the Adobe side:



After filling out all the required fields, click the **Create draft transfer** button.

To complete the transfer and initiate the real customer data migration, click the arrow sign next to your transfer request, fill out all the required details and click **Migrate to Connect**:



1.2 API - Simultaneous Adjustment

The Connect API now allows you to create an adjustment request for subscriptions that have an associated pending scheduled order by passing the **simultaneous_adjustment** parameter with the subscription **change capabilities** using the **/products** API call.





The functionality is only supported for *change* requests. Other types of requests, such as *purchase*, *resume*, or *cancel*, do not support the **simultaneous adjustment** parameter.

```
{
  "usage_rules": {},
  "name": "string",
  "short_description": "string",
  "detailed_description": "string",
  "icon": "string",
  "capabilities": {
    "ppm": {
      "ppm": true,
      "schema": "PK",
      "dynamic": true,
      "predictive": true,
      "future": true,
      "late": true
    },
    "reservation": {
      "consumption": true
    },
    "cart": {
      "validation": true
    },
    "inquiring": {
      "validation": true
    },
    "tiers": {
      "updates": true,
      "configs": {
        "configs": true,
        "level": 3,
        "setup": {
          "inquiring_validation": true
        },
        "update": {
          "validation": true,
          "inquiring_validation": true
        }
      },
      "validation": true
    },
    "subscription": {
      "cancel": {
        "scheduling": true
      },
      "change": {
        "simultaneous_adjustment": true,
        "update_inquiring_parameters": true,
        "validation": true,
        "inquiring_validation": true,
        "scheduling": true
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      "purchase": {
        "scheduling": true
      },
      "resume": {
        "scheduling": true
      },
      "suspend": {
        "scheduling": true
      },
      "hold": true,
      "schema": "explicit"
    }
  },
  "customer_ui_settings": {}
}
```

1.3 Products - Product ID Propagation

For products based on Product Lifecycle Management and Connect Extensions, Connect now propagates product item IDs or product group IDs to Cloudblue Commerce using the **bmResource** field after each product update on the Connect side.

Cloudblue Commerce uses the **bmResource** value as a **Product ID** or **Global Product ID** for integration with external systems across the entire ecosystem landscape.