

Pricebooks Allocation Report

In StreamOne[®] *lon*

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Reasons for Change

The original request for the Pricebooks Allocation Report comes from our Pricebook management teams within TD SYNnex Operations, as they were in need to be able to audit that the pricing setup they apply is correct and complete across all the Partners and Cloud Accounts they manage. For similar reasons, this new report will **also become handy for Reseller Partners**, especially those with a **large number of Customers and customized pricing**, as the new report has been developed following the general logics of all reports and it is at the reach of every Reseller account in StreamOne Ion.

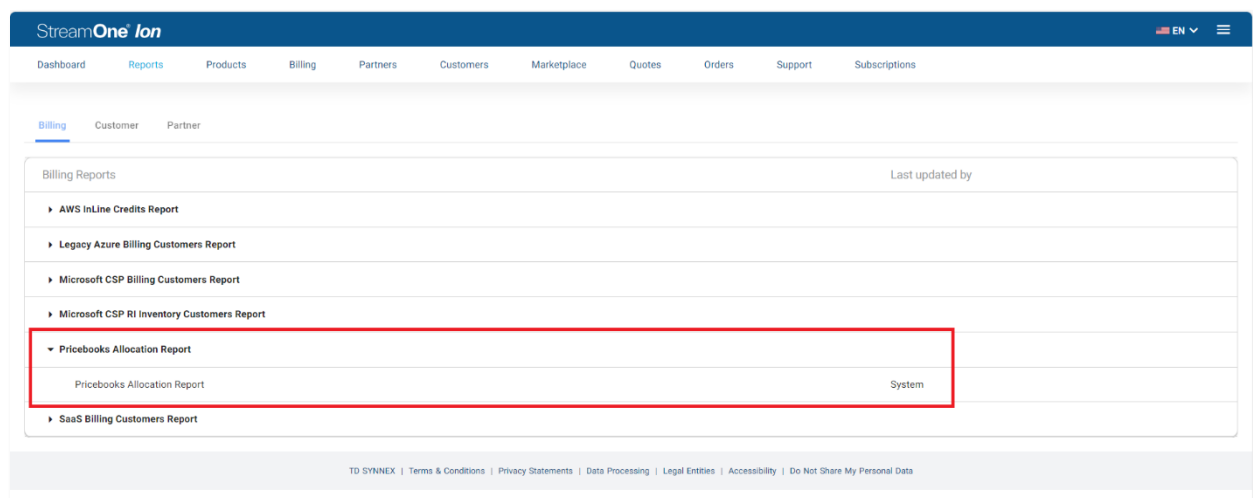
Scope

This change is global and impacts all StreamOne Ion accounts, more precisely their Reports module. It is relevant for Reseller Partners as users of the Admin Console portal.

Changes

New Pricebooks Allocation Report

A new report is available in the Admin Console of StreamOne Ion, more precisely the Billing Reports subsection. The idea behind this report is to offer admin users a complete view of all pricebook allocations at all levels, for all currencies, at the present time.



Report controls

The *Pricebooks Allocation Report* has been developed following the standard reporting capabilities and options most of the reports in StreamOne Ion enjoy, being these the possibility to export as CSV, managing filters, columns and grouping, and also the option to save the report with a custom name to avoid having to repeat any frequently needed modifications and/or quickly accessing reports showing specific data, just like the two examples explained below in the Best Practice Recommendations section. The date range and currency selectors can be ignored as this report is multicurrency and not time-bound (it displays the current allocations and does not contain historical allocation data).

Report fields

The Pricebooks Allocation Report contains some data points or fields that are unique to it, and some others are shared across other reports and areas of StreamOne Ion. Please find them below along with a brief description:

Column	Description
Currency	The currency of the Pricebook.
Customer Name	The name of the Customer/Partner to which the Pricebook is assigned. <i>(Yes, a Reseller Partner to which you are providing would also appear here.)</i> Same as “Customer Name” in billing reports, it blends these two personas into the same field, with the exception that Reseller Partners have the tag [Reseller] after their name.
Cloud Account	The Cloud Account to which the Pricebook is assigned. It may have these type of entries: <ul style="list-style-type: none">- “All Cloud Accounts”: The Pricebook is assigned at the Customer/Partner level, meaning that all Cloud Accounts under that Customer/Partner have this Pricebook applied unless they have another Pricebook applied at their Cloud Account level.- “Particular Cloud Account number”: whenever a particular Cloud Account number is specified in this column, it means that a Pricebook has been assigned at this particular Cloud Account’s level, stepping over any other Pricebook assigned at Customer/Partner level.
Pricebook Name	The name of the Pricebook applied.
Pricebook ID	The ID of the Pricebook – which will match the ID in the URL when a specific Pricebook is loaded at Billing/Pricebooks.
Pricebook Parent ID	The ID of the parent Pricebook will populate in this column. If the Pricebook is a direct copy of the Master Pricebook, this will be blank.
Global Adjustment	The percentual adjustment applied to the Pricebook as a global adjustment. If there is no global adjustment applied, the report will display “0.00%”. This column supports positive and negative values.

Adjustment Value	Contains the specific adjustment applied to the “AdjustmentKey” field. If only the global adjustment is applied, this will be blank.
Adjustment Keys	Provides the corresponding reference to which SKU(s) in the Pricebook the Adjustment Value is applied to. This could correspond to a specific SKU, a product, or a category level in the Pricebook.
Adjustment Type	Column will specify the type of Adjustment. Possible values: Delta, Fixed, Percentage, Default.
Adjustment ID	This column is for internal reference only, and it represents the relationship between the fields “AdjustmentKeys” and “AdjustmentValue” for each entry.

The “Total” at the bottom of the page can be ignored as it has no entries in this report.

Best Practice Recommendations

When accessing this report from certain accounts with lots of Customers, there is the possibility that the amount of data to be collected and displayed is too large to be easily managed and understood. It is recommended that any user or team using this report creates different custom reports for different uses or operational needs, by filtering the data by Cloud Provider, or adding and removing fields as columns or grouping elements, for the report to display only the necessary data in each case.

For example, a “*Customer Pricebook Inventory*” could be set up to easily check which Pricebooks are assigned to which Customers, simply by grouping the report by “Provider/Customer Name”.

Date Range: Month to date		SAVE REPORT	DELETE REPORT	U.S. Dollar	OPTIONS
Customer Pricebook Inventory					
Month to date (Mar 1, 2024 to Mar 15, 2024)					
Provider/Customer Name	CloudAccount	PricebookName	PricebookId	PricebookParentId	
	All Cloud Accounts	AWS PB Test 10	3745		
Total isvcust4 (isvcust4)	All Cloud Accounts	AWS PB Test 10	3745		
IT Services (Demo 1)					
	587039576857	awspricebook5%uplift	3160		
	All Cloud Accounts	test	4994		
Total IT Services (Demo 1)					
SMP Reseller [Reseller]	All Cloud Accounts	TestAWS	11594		
smpreseller4 [Reseller]	All Cloud Accounts	awspricebook5%uplift	3160		
testrun2 [Reseller]	All Cloud Accounts	copy of copy adjustment	5747	5746	
Total:					

Another example could be a “*Microsoft CSP Pricebook Adjustment Report*” could be created by filtering by “Microsoft CSP” Cloud Provider, and grouping the report by only Currency/Pricebook Name:

MSFT CSP Pricebook Adjustment Report							
Month to date (Apr 1, 2024 to Apr 5, 2024)							
Currency/PricebookName	GlobalAdjustment	Adjustment Value	Adjustment Type	Adjustment Keys	AdjustmentID	PricebookParentId	PricebookId
▶ AUD				0001.CFQ7TTC0LF8Q.One-Monthcon			
▶ CAD							
▼ DKK							
▶ PB1	+5.00%	+2.00%	percent	e14ce8d1-09f4-42d2-9b5e-ee85f32e7	7384199		5921
▼ Test-Global Adjust -3%	-3.00%	=+7.00	fixed	005L.1UnitHour.DZH318Z0BQCM.US	62952		3257
Total Test -Global Adjust -3%	-3.00%	=+7.00	fixed	005L.1UnitHour.DZH318Z0BQCM.US	62952		3257
▶ TestCopy	+5.00%						5902
Total:							

In the example above, the highlighted line expresses that for the Microsoft CSP Cloud Provider:

- There is a custom Pricebook named “Test -Global Adjust -3%”.
- As its name reveals has a global discount of -3%.
- But then also has a fixed price of 7.00 DKK on the SKU with the name “005L.1UnitHour.DZH318Z0BQCM.US”.