# **ANALYTICS BOOTH** Features and Services Upgrade

Release	Release Audience	Release Date	Publication Date			
AB_20.11	All Subscribers	November 15, 2020	November 6, 2020			

Not a Subscriber? Sign Up Today!

https://store.cuanswers.com/store/asterisk-intelligence/analytics-booth/

# **Exploring the Release with Josh Peacock**

Asterisk Intelligence Product Development Manager/Business Development



My team and I have been hard at work in each and every area of Analytics Booth for this release. We are excited to share these changes to the platform with you this November.

In the Trends area, we put a sharper focus on the information you want to see the fastest; the high-level summation of the trend graph including averages, minimums, maximums, and levels of change. Next, we have expanded the Alerts protocols to allow for more choice in how reporting is delivered across multiple

branches – this means less noise and more precision in email Alert notifications. And lastly, the Online Banking Optics Dashboard is a brand new dashboard from the Optics family that shares a piece of the non-transactional data puzzle across multiple platforms to better understand what actions members take within online banking, when they take them, and in which application. We're proud to expand the capabilities of what is possible in the Lite version on the core software, delivering information that is refreshed daily for a cutting edge review of member activity.

As always, we hope to see you in an information session so that we can share our enthusiasm and plans for our continued collaborative successes.



cuanswers.com/solutions/asterisk-intelligence/

## In This Release

#### A Recap at a Glance with New Info Header on Trends Graphs

Trends focus on the visual aspect of our data; how the ebb and flow of tracked data points creates the upward or downward movement. While we appreciate the visual, we understand the value of a key, a frame of reference in understanding the line. In this release, we've added an informational header for each Trends graph that shows the pertinent data for the selected time frame displayed in the graph: overall change in quantity and percentage share,



average, minimum, and maximum. We've also better displayed the range of days selected that comprise the graph. These changes allow you to get the vital information quickly, and focus on what you want to analyze.

#### **Enterprise-Wide Email Alerts**

Active
This amount:
\$ 1
Alert Layout:
Branch Data and Combined Totals A
Branch Data Only
Branch Data and Combined Totats
Combined Totals Only

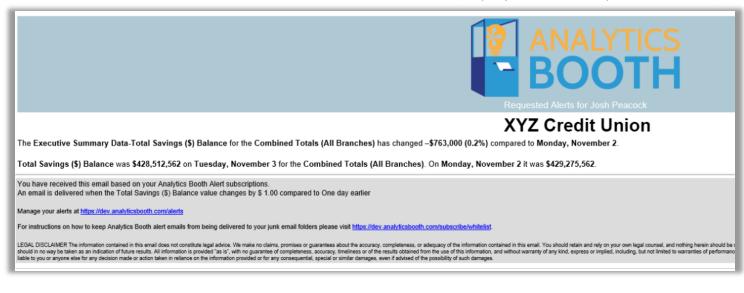
This change to the Alert notifications allows you to get your alerts in one of three ways,

- 1. Branch Level
- 2. Branch Level and Combined (All Branches) Level
- 3. Combined (All Branches) Level

For data analysts that are looking only for specific branch information, it may be prudent to select to receive branch level alerts only. However, for leaders that may monitor several branches, and you want to track, for example, the Total Savings (\$) Balance for the credit union. If your credit union has five branches, you would get an email for each branch (If they met your alert test threshold), then

you would have to add the numbers up go get the credit union total balance. Now, you can elect to receive just one email with all five balances reflected in the Total Savings Balance! See below for an example of a combined alert email.

#### (Sample of an Individual Enterprise-Wide alert email)



### Non-Transactional Data in the Analytics Booth Online Banking Optics Dashboard

A non-transactional event is an action that does not result in a transaction but is providing beneficial insights and data about credit union member movement and activity. A credit union member using online banking services is more than just the transaction, it is what they've viewed, what they've done, and where they are exploring that lends to those same opportunities to improve interactions.

						Video H	lome	Dashboards	Alerts	Trends	Hel
Honor Credit Union - On	ine Banking Optics							Graph	Hide Filters	Helf Scree	en
Date 10/26/2020 Applica	tion Total Record E	vent									
	L		۹.								
	Total Record		Name 11	Event Count	Member Count	Events Per Member					
	It's Me 247 - Desktop		d Transaction Details	44952	11258	4					
		It's Me 247 - Mobile Web It's My Biz 247 - Desktop	oaded Transaction Details	4114	1365	3					
	It's My Biz 247 - Mobi		itted A Transfer	3285	2629	1					
		56 Vie	wed Credit Card Account Information	2199	1008	2					
		2 Vis	lited Bill Pay	1617	523	3					
		55 Vie	rwed Loan Account Information	1474	897	2					
		58 Vie	ewed A Check Image	898	402	2					
		50 Ju	mped To An Account	873	567	2					
	1	94 Pa	id A BIII	598	345	2					
		it Ju	mped Back	378	260	1					
		38 Vie	rwed eStatements	295	163	2					
	1	71 Vie	rwed Credit Score	223	201	1					
	3	9 Vie	wed The Newsletter	174	114	2					

The Asterisk Intelligence team's initiative to engage users with non-transactional data exists

on the CU\*BASE core as the OLB Optics dashboard, and now on Analytics Booth, using clicks to show where members are exploring in the online banking environment. While the core dashboard uses EOM data, this dashboard is refreshed daily, like all others. As a result, you're able to add great trending capabilities to your analytical arsenal.

#### END