Now for the tactical presentations...

Data in Action

Tactic #1:

Continue to enhance dashboard toolkits

IMPROVE THE COMPETENCY OF CUS: WHAT THEY ASK AND HOW THEY SEE THE ANSWERS

Our standard for CU*BASE dashboards:

- 1. Select a group of records with something in common (loan apps processed in Oct, new members last year, checking accounts opened last month)
- 2. See the list and use various options to work the records, one at a time (approve the app, send TIS disclosures, order a debit card)
- 3. You are also presented with a set of analyses that show pertinent facts about that group of records (# of apps still pending, new members by age and gender, checking accounts opened by a specific employee)
- Step 1 is like a report, Step 3 is like the totals or summary section on a report, but Step 2 creates a unique palette of opportunity to work and analyze at the same time

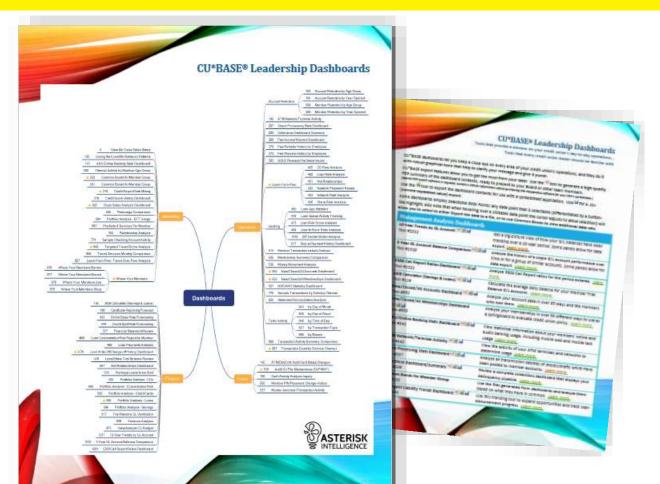
is the ability to go active, right now, every time...and all you have to do is plan to do so

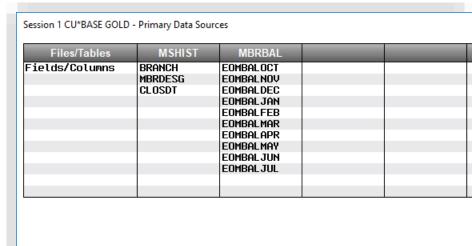
Have you created a communication manager and assigned them regular dashboard activities to ensure a low-cost reach-out to your members?

Tactic #1:

Continue to enhance dashboard toolkits

IMPROVE THE COMPETENCY OF CUS: WHAT THEY ASK AND HOW THEY SEE THE ANSWERS





CU*BASE users will continue to push us to development more dashboards and improve features inside dashboards for years to come...

But the big move is to think of dashboards as repeatable analytical approaches

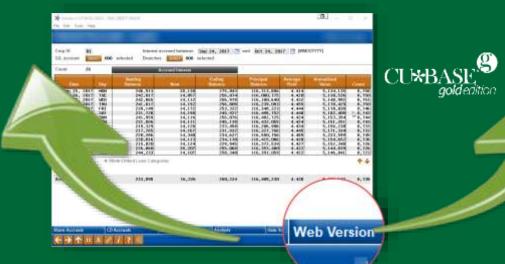
Tactic #2:

Develop presentations with two audiences in mind





Private member data



Public or scrubbed member data

Creating a bridge between CU*BASE users and web users

Tactic #3:

Create excitement around the See-to-Act gap

MATCH THE DIVERSITY OF THE AI APPROACH WITH THE TALENTS OF YOUR CU

Al has a broad and diverse business plan designed to include as many stakeholders as possible

Looking at data for insight:

- Analytics Booth <u>cuanswers.com/solutions/asterisk-intelligence/analytics-booth</u>
- Custom Analytics <u>store.cuanswers.com/product/custom-analytical-request</u>
- Asterisk Intelligence Store <u>store.cuanswers.com/product-category/asterisk-intelligence</u>

Creating ways to store data for insight:

Data Warehousing - <u>cuanswers.com/solutions/asterisk-intelligence/data-warehousing</u>

Arming a data management leader or team with tools:

- Unique Data Management <u>store.cuanswers.com/product/unique-data-management-udm-custom-data-fields</u>
- CU Self-Directed Data Floods <u>cuanswers.com/resources/kitchen/cu-directed-data-floods</u>