

THE VALUE OF CORE INTEGRATED CASH AUTOMATION

ARE YOUR CASH DEVICES REALLY CORE-INTEGRATED?

Find out if your branches are optimized for the best client and employee experience. Do you have business continuity and is your branch cost-effective? Or are there gaps, which drive up costs? Identify the gaps in your cash automation devices to discover cost-savings and experience-improving opportunities.

PAIN POINT	TEST	OUTCOMES
 <p>We have frequent out-of-balance conditions with our recyclers.</p>	<p>1. How often are your employees correcting balancing issues?</p> <p>(a.) Less than once per week? (b.) More than once per week? (c.) Daily?</p>	<p>When your cash devices are not integrated with your core, you are at risk of out-of-balance conditions. Save time on training and correcting human errors with cash devices that connect directly to your core.</p>
 <p>We experience errors with balancing and wasted time with dual entry.</p>	<p>2. Do your associates have to use a separate application to interact with your cash devices?</p> <p>(a.) Yes (b.) No</p>	<p>Dual entry creates out of balance situations because they open the door for human mistakes. Eliminate dual entry with truly core-integrated cash recyclers and real-time balancing.</p>
 <p>Are we over-spending on cash recycler deployment?</p>	<p>3. How many associates can use your cash recyclers?</p> <p>(a.) Can be used only by the left and right tellers. (b.) Any recycler can be used by any associate in the branch, not just those adjacent to the recycler.</p>	<p>Cash recyclers are a large investment. CFM's Remote Transaction Assist (RTA), enables the Universal Associate model to improve service and provide sales uplift.</p> <p>Bonus: You can optimize the size of your recycler fleet to match the branch transaction volume instead of buying a recycler for every two tellers.</p>
 <p>We have little to no visibility into the performance, usage, uptime, or cash levels in our recycler fleet.</p>	<p>4. Are your cash recyclers well-placed in your branches and are they being used correctly?</p> <p>(a.) Yes, we have visibility to this data, allowing us to optimize our recycler fleet as well as our cash levels and associate proficiency. (b.) No, we don't have that type of data. We don't even know for sure if the machines are turned on.</p>	<p>Optimizing your cash automation starts with getting a clear picture of what's working, so you can fix what isn't. CFM's solution, iQ gives you real-time analytics so you can make data-driven decisions on purchasing, deploying and servicing your cash dispensers and recyclers.</p>
 <p>Our Universal Associate/Bankers are up and running, but their advisory conversations break when a client needs to make a cash transaction.</p>	<p>5. Are your platform associates able to conduct cash transactions without a cash drawer?</p> <p>(a.) No, I guess we aren't so Universal after all. (b.) Yes, any associate in the branch can use any recycler to conduct cash transactions.</p>	<p>Cold transitions lead to poor service. Universal Associates need to be able to help clients from anywhere in the branch keeping the focus on the advisory conversation.</p> <p>Nomadix, from CFM, allows associates the flexibility to help customers and members from anywhere in the branch.</p>

TALK WITH OUR EXPERTS ABOUT INTEGRATING YOUR CASH RECYCLERS WITH YOUR CORE PROCESSING SYSTEM. WE ALREADY INTEGRATE WITH:

 Share One
NewSolutions

 symitar
A DIVISION OF JACK HENRY
(Episys/Quest)

 FINASTRA
(Encore Teller)

 ARGO

 fiserv.
(Desktop Teller, XP2, CUnify)

 KeyStone

Don't see your core? We are working with new cores every day. Contact us to talk about integrating with your core provider.

IF YOUR CORE IS INTEGRATED, YOU ANSWERED:

1: A 2: B 3: B 4: A 5: B