Category	Bucket	Problem	Essence of Issue	Poter
1	API	Frequency of API errors (regardless of API vendor)	API integration is lacking in some regards which wastes resources and time in business operations. This time includes: creating manifests, fixing common and frequent errors, and recording important details such as retail waste, returns, desctruction, and creating new seedling batches through current clones/seeds.	Third party vendors car particular issues
	API	No API for manifests		
	ΑΡΙ	No automation for common tasks causing users to have to toggle between both Metrc and their third party software. These include, but are not limited to recording retail waste/returns/destruction and recording the taking of clones and/or seeds from existing plants in order to create new batches of seedlings		
2	Customer Service	Users have no direct way to provide feedback to Metrc. When they speak to customer support, they are told OCP is Metrc's customer, not them	There is conflicting information regarding ownership and responsibilities between Metrc and OCP. As a result, customer service within Metrc has been limited and significantly impacted day-to-day business operations.	OCP/Metrc to establish continual feedback to N
	Customer Service Customer Service	 Increased customer service wait times in early 2022, especially after new states were brought online, leading to extremely long wait times and even longer resolution times Users report not getting called back despite utilizing Metrc's "request a call back" functionality 		Allow users to schedule allows them to be near
	Customer Service	Not enough advance notice when services might be impacted, although this has gotten better recently		Continue to provide adv advance notice of upco
	Customer Service	New users have limited means of accessing customer support specific to onboarding issues		Create a dedicated tear customer service depar
	Customer Service	Users, new ones in particular, often have the same pain points and ask the same questions, but no "go-to" resource exists to troubleshoot those common issues		Revisit and expand FAQ
	Functionality	Some operations are unable to be undone after a certain period of time and will become a permanent fixture within a user's Metrc account; errors made when setting up inventory are particularly problematic		Discontinue or archive f
	Functionality	Reporting functionality		When Metrc rolls out Ta
	Functionality	No automation for test sample creation and transfers; no software can automate testing "check boxes"	Metrc functionality needs improvement, particularly for preventing errors from onset or providing avenues to correct errors throughout business operations.	
3	Functionality	CSV uploads are "all or nothing" not "row by row," so any error in the file will create an upload error/does not allow for complete data transfer; errors in one row of a CSV file will cause the whole CSV upload to fail		
	Functionality	Insufficient upfront information for unaffiliated transfers		Increase visibility of nor harvest date, test date,
	Functionality	Batch tracking functionality		Training and other reso properly batch track pro
4	Reports	Canned reports sometimes have column format issues (Ex: XLS will report in LBs rather than grams)		Retain selected units of
	Reports	Users need to know the oldest product date in order to reconcile active inventory at the end of each business day		Allow for active invento without having to know
	Reports	Existing reports in Metrc are not sufficient to manage business operations so third party software is sometimes needed		Future integration with
	Reports	Inability to view what the data looked like on a given date and time		
	Reports	Gaps in the reports provided versus reports desired		Additional reports desir create more reports spe

ential Solutions Identified by Workgroup

an contact Metrc's API support team to troubleshoot

sh some mechanism by which Maine users can provide Metrc

Ile a call back time, one that works with **their** schedule and ar a computer

dvance notice for potential service interruptions and coming functionality changes

am (including an Onboarding Specialist) within the artment to provide support specifically to new users

Qs, then make them accessible in the Metrc dashboard

e functionality to retroactively remove errors

Tableau, users will need training and other resources

on-proprietary information for unaffiliated transfers: e, pass/fail remediation data

sources will be needed to ensure users know how to products when implemented

of measure and/or field formatting options

tory to be reconciled at the end of each business day ow the oldest product date

th Tableau being discussed by Metrc

sired: production output, returns, grow time, waste, yields; pecific to license type

Category	Bucket	Problem	Essence of Issue	Poter
	Reports	Unneccesary steps required to manually "finish" a product even if inventory is "empty." Until a product is "finished" it will continue to show up in inventory reports even though there is <u>no</u> inventory		
5	Testing	Downstream licensees cannot always see the entire testing history for a given package if a production batch was involved	Testing data is not transparent nor automated.	
	Testing	Testing functionality is too manual creating opportunities for human error		Streamline testing selec
6	Training	New business training is too generic; not sufficient to set up new users for success	Training is not specific to Maine's system, and therefore too generic to be applicable. Trainings can be enhanced by creating a "Maine Sandbox" environment and/or with more tailoring to Maine's regualtory system in written guidance focused on reporting and other functionalities.	New user training by lic monotone (i.e., more en incoming transfer and v
	Training	Lack of Maine specific content in existing training materials, specifically the starting guidance		Revise and/or expand t Maine specific, where p
	Training	Lack of content and training for more advanced users		
	Training	More diverse training materials are needed		Create/expand training step instructions with so not just on Metrc websi
	Training	Any new functionality - sandbox, discontinue, customizations, batch tracking - should be accompanied by training and support materials for users		Develop training and su available
	Training	There are not enough trainings on existing report functionality		Develop/expand trainin the reporting tool
	Training	No Metrc virtual sandbox - New business training is too generic; not sufficient to set up new users for success, especially re: initial inventory set up		Create a sandbox based sandbox
7	UX	System allows for users to input incorrect information (even when it is clearly wrong)	The Metrc interface is not user friendly for licensee types in Maine specifically and therefore is a barrier to success instead of a tool for successful regulatory compliance.	Develop pop-ups or a "v entered; a wizard can a
	UX	Some selection items do not make sense for Maine license types		Create selection items r
	UX	No way to remove unsuccessful phenohunt; can't rename a seed once they've found a successful one (strains have to be numbered to tie them back to the seed)		Ability to archive unuse
	ux	Limited customizations and "tedious" clicking		Customizable homepag lists; presets for the nur
	UX	Workflows aren't streamlined for repetitive business processes, leading to "tedious" clicking		Explore opportunities for
	ux	Yellow payment pop-ups: users who set up automatic payments are still hounded by these pop-ups until the payment clears the bank		Remove or limit paymer payments

ection process

license type; future video trainings not recorded in engaging); expand training to include how to accept an d what room to put it into

the new business training and existing materials to be possible

ng materials; not just videos, but also guides and step-byscreenshots. Also include materials in Metrc dashboard, psite

support materials for users as new functionalities become

ing on existing report functionality, including how to use

ed on the Oregon model OR develop a test environment

"wizard" to alert users when incorrect data is being act as a guide when navigating the system

s more specific to Maine license types

sed items

age settings to include commonly used inventory at top of umber of visible records per page

for business defined workflow templates/streamlining

nent notifications for any user who has set up automatic