Customer Release Notes

MEALS PLUS WEB SPRINT 34—JULY 1, 2020

This document describes enhancements and corrections for *Meals Plus* **Web.**

You can retrieve the latest available product documentation from the *Meals Plus* Customer Support website, https://support.mealsplus.com.
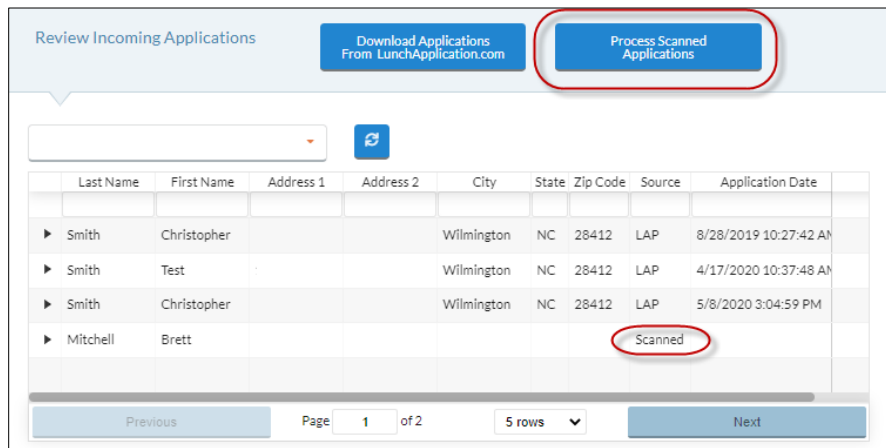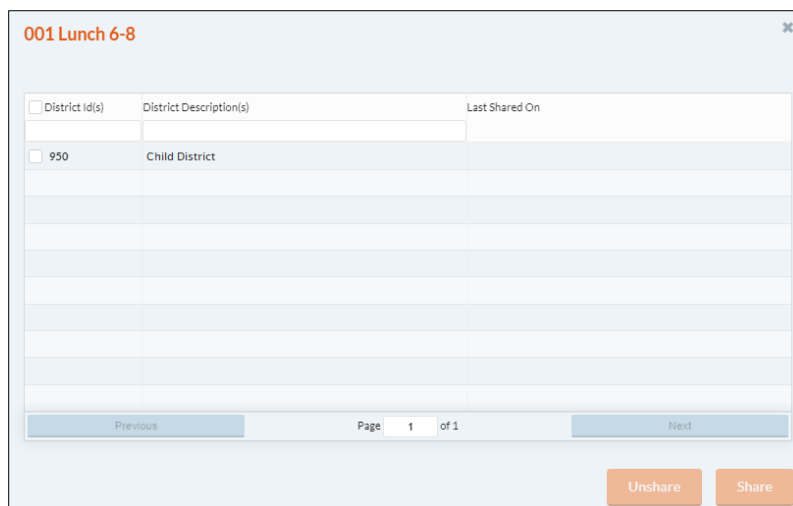
Meals Plus
A LINQ SOLUTION

New Features

- o **NEW! Users can now process their Scanned Applications when Reviewing Incoming Applications!**
    - The **Process Scanned Applications** button has been added to the Review Incoming Applications page.
        - If the system detects a perfect match, an application will be created.
        - If the system detects a potential duplicate, the application will be added to **Review Incoming Applications**.
        - The source of the application will be listed as **Scanned**.

- o **NEW! Administrators on a "Master/Parent" *Meals Plus* database will now be able to share their Menus data to selected "Child" (District/School) databases.**
    - The grid will display the **District ID, District Description** and the **Date** the **Menu** was last shared. If the menu has not been shared yet, the **Last Shared On** field will be blank.
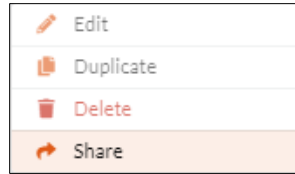

    - The **Share** option has been added to the **Menus Cog Options**.

- ▪ The **Share** option is only available on **"Parent/Master"** districts.

✏️	Edit
📋	Duplicate
🗑️	Delete
➤	Share

- The descriptions for ingredients, recipe and menus can be **Duplicated** for districts that utilize menu sharing.
- Ingredients, recipes and menus that have been **Shared** with a "**Child**" district will now display the source as the "**Master/Parent**" district that the items originated from.
- "**Child**" districts that receive ingredients, recipes and menus from their "**Master/Parent**" district will **not** be able to make changes to the shared items.
- **Shared** items will be tagged as **Read-Only** on the "**Child**" district database to maintain consistency and quality control across databases.
- Ingredients, recipes and menus that been **Shared** with a **"Child"** district database will now automatically update when the "**Master/Parent**" district information on their database has been edited.
- "**Child**" districts will receive a notification that information has been updated by their "**Master/Parent**" district upon logging in.
- "**Child**" districts now receive a notification that they have received **Menus** data from their "**Master/Parent**" district upon logging in.

Other Enhancements
Administration
District Settings
Income Brackets

- The 2020-2021 school year income guidelines have been added per USDA's state and federal regulations.

Menus
Manage Menus
Cycle Menus

- Users will no longer be able to change a **Recipe's Meal Category** if it is currently applied to a **Cycle Menu.**
  - ▪ Users that attempt to change a **Meal Category** of a **Recipe** that is currently applied to a **Cycle Menu** will receive the following error message: *"This Recipe must be removed from the Cycle Menu(s) below in order to change the Meal Category*

    - Menu Example
    - Menu Example"

Corrections

Administration

System Settings

Close School Year

- The error causing users to be unable to close the school year due to the "FTPHostName on type 'PSConfiguration' not found" error has been corrected.
- The error causing users to be unable to close the school year due to the "Please try again. The INSERT statement conflicted with the FOREIGN KEY constraint "FK_StudentHistory_Household". The conflict occurred in database "MPDB_EastClinto", table "dbo.Household", column 'Id'. The statement has been terminated" error has been corrected.
- The error causing users to unnecessarily receive an error message requiring them to import their income brackets for the following year when attempting to close the school year has been corrected.

Utilities

Export

Universal Data Export

- The error causing the export file to not apply the correct individual eligibility type when being exported has been corrected.

Menus

Import Ingredients

- The error causing a **Menus Only District** to be unable to import ingredients has been corrected.