

# Application Manager

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Tool Search: Application Manager

The Application Manager lists the sites of food service (schools) and the types of service (food options/menus) available at that location. New schools must build a list of applications.

Food Service administrators can create new applications and services at any time. For a detailed setup of the Application Manager, refer to the [Contactless Food Service Best Practices](#) article.

The application (the name of the school) for the POS service must be created before the Services (POS menu layouts) can be created.

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## Using the Applications and Service Tree

The Applications and Services tree provides an organized view of how different Applications, Services, and schools are nested within the Application Manager. To expand the details of a particular Application, click on the triangle next to its name. Similarly, expanding a Service will reveal the list of schools that the Service is available for.

To edit any information related to an Application or Service, click on the name of the Application or Service. This will open up the Application or Service Detail side panel, depending on which you clicked on.

Filter by Application

All Applications

Select All

Clear

Show Inactive Applications

OFF

Expand All Applications

OFF

Filter by Service

All Services

Select All

Clear

Filter by School

All Schools

Select All

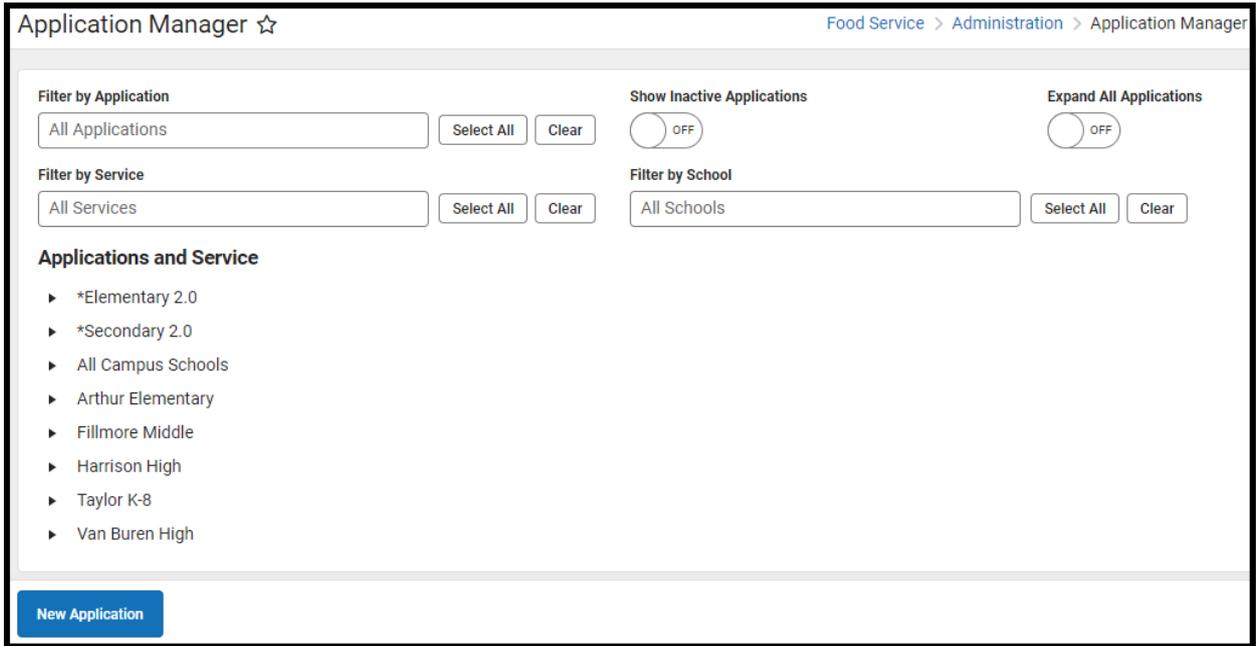
Clear

Applications and Service

- ▶ \*Elementary 2.0
- ▶ \*Secondary 2.0
- ▼ All Campus Schools
  - ▼ A La Carte
    - Arthur Elementary
    - Carter Middle
    - Cleveland Elementary
    - Clinton Secondary
    - Fillmore Middle School
    - Harrison High
    - Jackson High School
    - Jefferson Middle
    - Lincoln Elementary
    - McKinley Elementary School
    - Monroe High
    - Pierce Junior High
    - Polk Middle School
    - Taylor K-8
    - Van Buren High School
  - ▶ Breakfast
  - ▶ Lunch

New Application

# Create a New Application



1. From the Application Manager, click the **New Application** button. The Application Detail section appears to the right of the Application Tree.
2. Enter a **Name** for the application.
3. New Applications will be Active by default. Uncheck the Active checkbox to inactivate it. *(Optional)*
4. Select the **Reminder Enabled** checkbox to display system warnings on the point of sale. *(Optional)*

This checkbox turns on the reminder levels for all students in the school if the reminder checkbox and reminder levels are set for the students on the student's accounts. Cashiers must click a pop-up message on the POS screen when this option is selected.

5. Click the **Save** icon when finished. The new application is listed in the Application Tree in alphabetical order and services can be attached to it. Inactive applications are sorted to the bottom and hidden upon page load.

## Filter Descriptions

Filter	Description
<b>Filter by Applications</b>	Limits the Applications and Services tree to only show the Applications that have been selected.
<b>Show Inactive Applications</b>	When turned ON, Applications with an unchecked Active checkbox in their Application Detail panel will display within the Applications and Service tree.
<b>Expand All Applications</b>	Expands all of the applications that are available within the Application Manager.

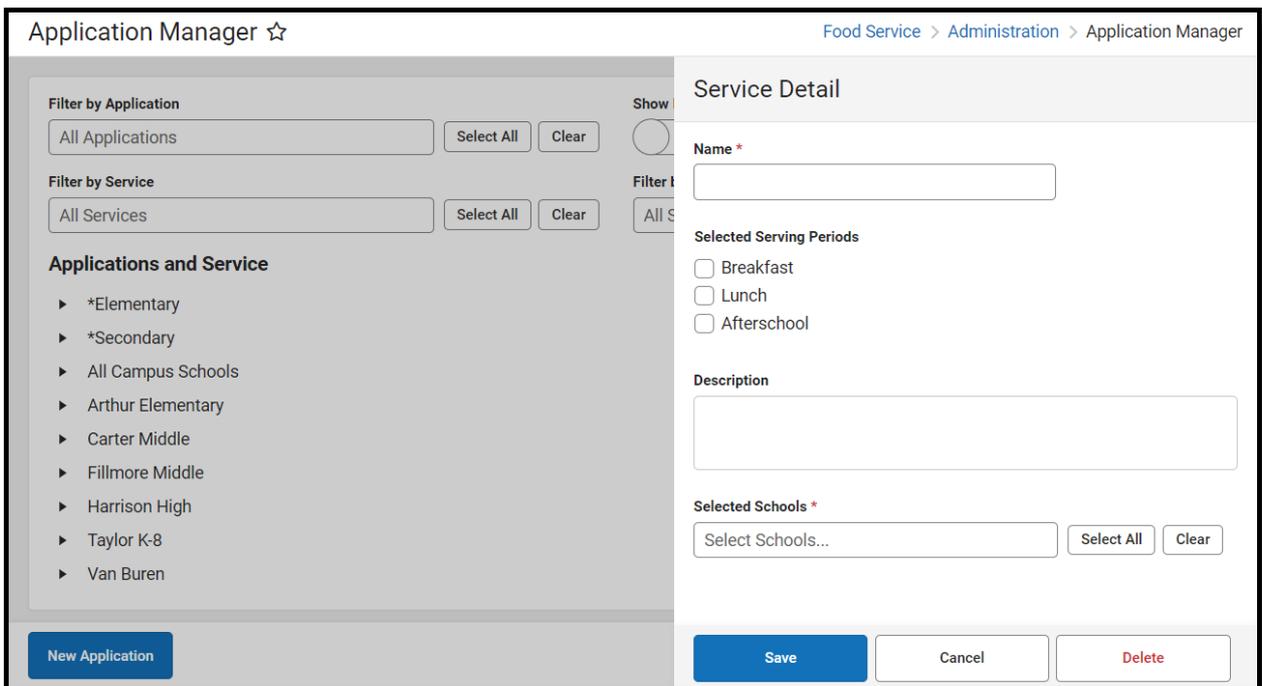
<b>Filter by Services</b>	Limits the Applications and Services tree to only show Applications that include the Services that have been selected.
<b>Filter by Schools</b>	Limits the Applications and Services tree to only show Applications assigned to the selected schools.

# Create Services

After creating the application and all desired services, the Service Layout can be viewed and adjusted as necessary.

## Important Information about Services

- The menu is not based on rotating menus. This is the menu for ALL items that will be served.
- Only Serving Periods marked Active within the [Attribute Dictionary](#) are allowed to be assigned to services. If you inactivate a Serving Period, you **must** complete the following tasks:
  - Reselect an active Serving Period for all Services assigned to the inactive Serving Period.
  - On the POS Terminal, reload POS data and restart the POS Terminal application to remove the Serving Period from appearing on the POS for use by a cashier during login.
  - Do NOT inactivate a Serving Period during school hours when meals are being served or during the school year.



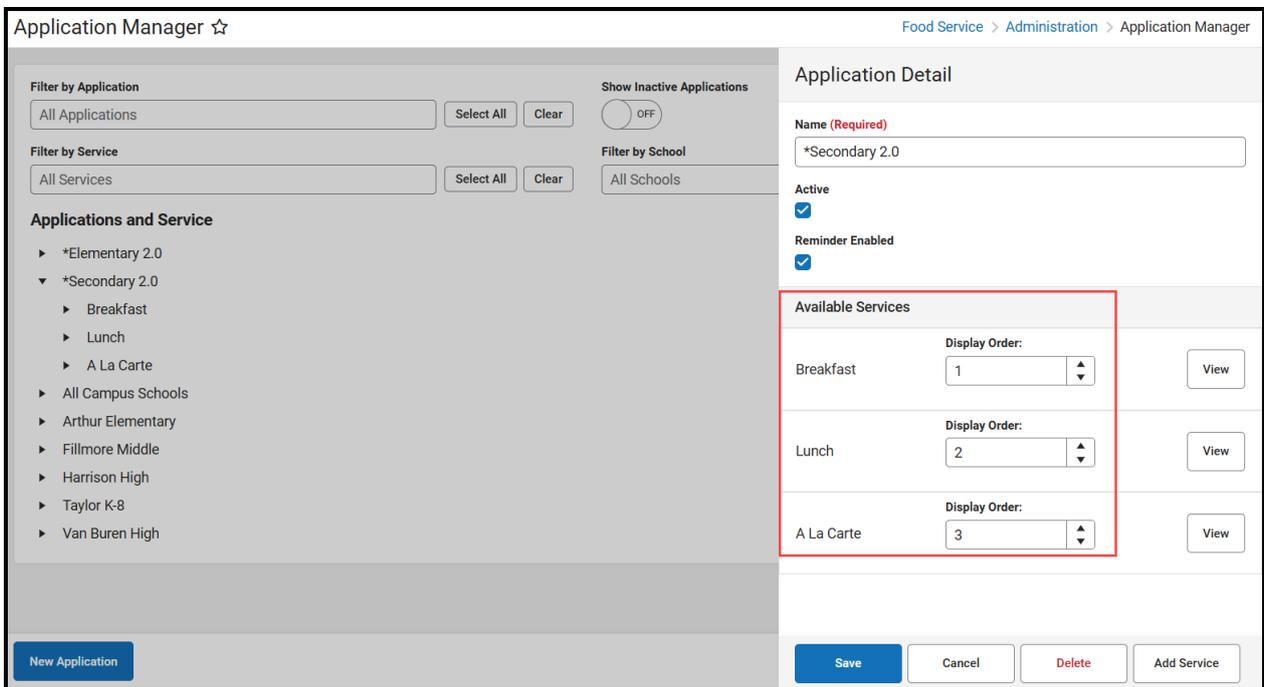
The screenshot shows the 'Application Manager' interface. On the left, there is a tree view under 'Applications and Service' with items like '\*Elementary', '\*Secondary', 'All Campus Schools', and several schools. Above this tree are filters for 'Filter by Application' (set to 'All Applications') and 'Filter by Service' (set to 'All Services'). A 'Show' dropdown is set to 'All S'. The main area is titled 'Service Detail' and contains the following fields: 'Name \*' (text input), 'Selected Serving Periods' (checkboxes for Breakfast, Lunch, Afterschool), 'Description' (text area), and 'Selected Schools \*' (dropdown menu with 'Select All' and 'Clear' buttons). At the bottom, there are three buttons: 'New Application', 'Save', and 'Cancel/Delete'.

1. Select the Application to which you want to assign services.

2. Click the **Add Service** button. The Application Detail side panel displays.
3. Enter the **Name** of the service.
4. Select the **Serving Period**.
5. Enter a **Description** of the service. *(Optional)*
6. Select the appropriate schools using this service from the list of schools.
7. Click the **Save** button when finished. The new service is listed under the Application to which it is assigned in the Application Tree. Repeat this process for as many services or menus as needed for the application.

## Arranging Service Tabs

The sequence of Service tabs can be ordered in the POS Terminal cashier serving screen by entering a number in the service's Display Order field after they have been added to the Available Services. They are displayed in sequential order, with 1 being displayed first.



## Create Service Layouts

The Service Layout provides a way to customize what the POS terminal screen will look like as the students go through the lunch line. You can increase and decrease the size of the item button, add button color, change the font size, and arrange buttons in a layout.

## Access the Service Layout

**Service Detail**  
Application - \*Elementary 2.0

**Name \***  
Breakfast

**Selected Serving Periods**  
 Breakfast  
 Lunch  
 Afterschool

**Description**

**Selected Schools \***

1. Select an Application.
2. Click **View** from Available Services.
3. Click **Service Layout**.

## Assign Buttons

The Assign Buttons screen is where you create the buttons for menu items. Use the field descriptions in the table following this image to complete this screen.

Terminal Layout - \*Elementary 2.0/Breakfast

**1**  
Assign Buttons

Available Items

Category

**Meal** A la Carte Concessions

Items

Button Size

S M **L**

Button Font

Small

Medium

Large

**2**  
Arrange Buttons

Button Color

Preview

Update Menu Item

Cancel

Remove

Available Space

8

Completed Menu Items

Adult Breakfast		
Breakfast K-5		
Cereal		
Fruit		
Juice		
Milk		
Yogurt		

Cancel

**Next**

Field	Description
<b>Available Items</b>	The category buttons can be used to filter only items in the selected category
<b>Button Size</b>	<p>Available space for buttons is 32.</p> <ul style="list-style-type: none"> <li>• Small = 1 space</li> <li>• Medium = 2 spaces</li> <li>• Large = 4 spaces</li> </ul> <p>Campus will not let you select a button size if it exceeds the available space.</p>
<b>Button Font</b>	<p>Select from small, medium, and large options.</p> <ul style="list-style-type: none"> <li>• The Preview section displays how the text appears on the selected button size.</li> <li>• The item name wraps to multiple lines if needed.</li> <li>• If the text on the button is too large for the selected size, the text will get cut off.</li> <li>• If the text doesn't fit on the button you can change the button size, text size, or edit purchasable item name (in the Purchasable Items tool in Campus).</li> </ul>

Field	Description
<b>Button Color</b>	<ul style="list-style-type: none"> <li>The Preview section updates to reflect the selected color.</li> <li>The font color is either black or white and is automatically assigned based on selected button color.</li> <li>Once a button is added to the Completed Menu Items, it can be edited by clicking on the edit icon for that item Repeat these steps until all items are entered</li> </ul>
<b>Preview</b>	<p>This section displays a preview of the button you created. Click the <b>Update Menu Item</b> when you are done creating the button. Campus adds the button to the Completed Menu Items.</p> <p>You can update completed menu items by clicking the edit button. After you make changes, click the <b>Update Menu Item</b> button in the Preview section. If you change your mind, click the <b>Cancel</b> button. You can also click <b>Remove</b> to delete the button.</p>
<b>Available Space</b>	<p>The available space for buttons is 32. Campus keeps tracks of available space as you add buttons. If the available space is negative, you must remove some buttons from the completed menu.</p>
<b>Completed Menu Items</b>	<p>Once a button is added is displays in the Completed Menu Items. You can edit (update) completed menu items by clicking the edit button.</p>

## Arrange Buttons

Buttons set up on the Assign Button page appear in the Available Items section of the Arrange Button page. Buttons can be placed by using the **Fill** button, manually adding buttons one at a time, or a combination of both methods.

### Tips

- Before you click and place the item, hover your cursor on the grid. Campus highlights the squares that the button will occupy.
- To remove a single button, select the button in the Placed Items section then click the **Remove** button. Campus moves the button back to the Available Items section.
- Select the **Clear** button to remove all of the buttons from the Placed Items section.

Method	Description																																		
<p><b>Fill</b></p>	<p>When you click the <b>Fill</b> button, Campus automatically places the buttons exactly as they appear in the Available Items.</p> <div data-bbox="448 622 1422 1267" style="border: 1px solid black; padding: 10px;"> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Available Items</th> <th style="width: 50%;">Placed Items</th> </tr> </thead> <tbody> <tr> <td style="height: 200px;"></td> <td> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #4CAF50; color: white; text-align: center;">Lunch 6-12</td> <td style="background-color: #FFF9C4; text-align: center;">Banana</td> <td style="background-color: #BBDEFB; text-align: center;">Burger Basket</td> <td></td> <td></td> </tr> <tr> <td style="background-color: #9C27B0; color: white; text-align: center;">Cookies</td> <td style="background-color: #FFCC80; text-align: center;">Cheese Pizza Slice</td> <td style="background-color: #BBDEFB; text-align: center;">Chicken Basket</td> <td></td> <td></td> </tr> <tr> <td style="background-color: #81C784; text-align: center;">Veggie Basket</td> <td style="background-color: #FFEB3B; text-align: center;">Juice</td> <td style="background-color: #FFF9C4; text-align: center;">Milk</td> <td></td> <td></td> </tr> <tr> <td></td> <td style="background-color: #D32F2F; color: white; text-align: center;">Apple</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table> </td> </tr> </tbody> </table> <div style="text-align: right; margin-top: 10px;"> <span>Previous</span> <span>Cancel</span> <span>Save</span> <span>Finish</span> <span style="border: 2px solid red; padding: 2px;">Fill</span> <span>Clear</span> <span>Remove</span> </div> </div>	Available Items	Placed Items		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #4CAF50; color: white; text-align: center;">Lunch 6-12</td> <td style="background-color: #FFF9C4; text-align: center;">Banana</td> <td style="background-color: #BBDEFB; text-align: center;">Burger Basket</td> <td></td> <td></td> </tr> <tr> <td style="background-color: #9C27B0; color: white; text-align: center;">Cookies</td> <td style="background-color: #FFCC80; text-align: center;">Cheese Pizza Slice</td> <td style="background-color: #BBDEFB; text-align: center;">Chicken Basket</td> <td></td> <td></td> </tr> <tr> <td style="background-color: #81C784; text-align: center;">Veggie Basket</td> <td style="background-color: #FFEB3B; text-align: center;">Juice</td> <td style="background-color: #FFF9C4; text-align: center;">Milk</td> <td></td> <td></td> </tr> <tr> <td></td> <td style="background-color: #D32F2F; color: white; text-align: center;">Apple</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Lunch 6-12	Banana	Burger Basket			Cookies	Cheese Pizza Slice	Chicken Basket			Veggie Basket	Juice	Milk				Apple													
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