

Unite Education Program v7.1

Job Aid: 5784

Email, Segment and Customer Journey Tips

Make your experience in Journeys a pleasant and productive one. Here are some recommendations to enhance your usage.

Emails

- 1. Name your emails so you can locate them easily
- If an email is transactional, be sure to change the Legal Designation and remove the Unsubscribe link from the default footer
- 3. Consider adding a **Preheader**
- 4. Upload images to the Unite Image Gallery before starting your email design
- 5. Use basic design elements to add content to the message (text, image, button, etc.)
- 6. If copying and pasting content from a formatted source, use the remove format tool
- 7. Consider using the *Standard Email Template* to create your email. It contains the required dynamic content settings and excludes the Microsoft Dynamics © copyright.

Segments

- 1. Keep Status Reason as *Draft* while you work
- Get an estimate for the number of people included in each segment (when possible)
- 3. Change the status to **Live** when you are ready to publish
- 4. Examine the membership
- 5. Change the status to *Stop* if you want to make updates
 - a. Only make updates to fix mistakes or refine your audience once a customer journey has been published
 - b. Do not add new queries that change the membership because the audience for the emails may be impacted

Customer Journeys

- 1. Name journeys so you can locate them easily
- 2. Specify journey start and end dates and times
- 3. Set the time zone
- 4. Add a purpose and description to keep your staff informed
- 5. Consider using templates
- 6. If you have access to multiple instances of Unite, be sure to check your school ID to ensure you add journeys for people in the correct program (JD / LLM)
- 7. Use suppression segments for lengthy journeys that send emails based on application status, substatus, and export decisions
- 8. Use a recurring journey for repeating an email to the same recipients
- 9. Keep all Journeys' Status Reason as *Draft* in the training environment