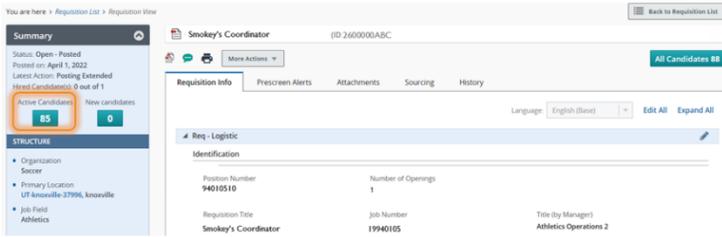


# Dispositioning Candidates in Taleo

1. Open the Requisition and Select **[Active Candidates]** on the left-hand side.  
(See example to the left)

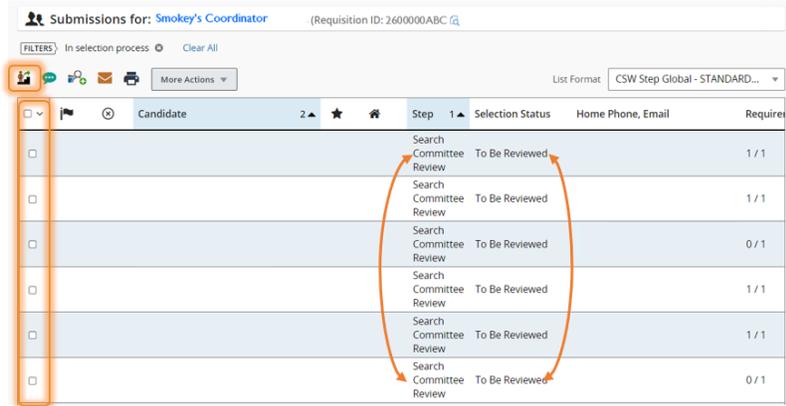
Now looking at the list of candidates in alphabetical order (pictured below), you can disposition candidates in **bulk** or **one by one**.



- a. If dispositioning more than one candidate at a time, they **must**:
  - i. Be in the same **[Step]** and **[Selection Status]**
  - ii. Be the same employment status – *Internal* or *External*
  - iii. Have the **same reason for disposition** – why they were not chosen for hire.

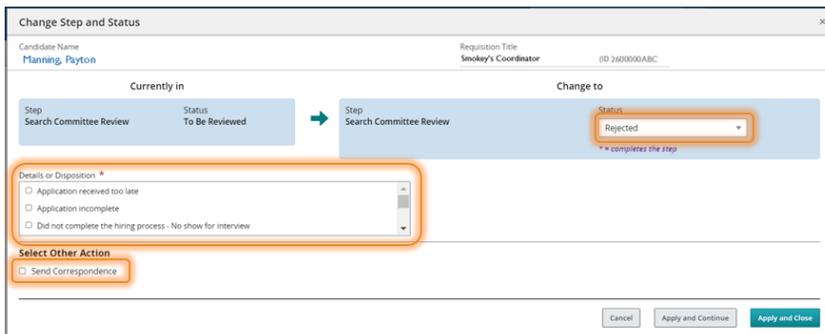


Once you have selected the candidate(s) to be dispositioned (Rejected), select the Change Step/Status Icon (stairs) also highlighted below.



2. The **Change Step and Status** box will appear as shown below.

- a. Select the **status box** and select **[Rejected]**.
- b. Once selected, you will be prompted to select one or more items from the **[Details or Disposition\*]** list. **Correct disposition reason and action are critical for record and compliance.**  
**Please Note: The primary reason your RBP cannot disposition candidates is that they have no knowledge or record of the reasoning each candidate is not selected for hire.**

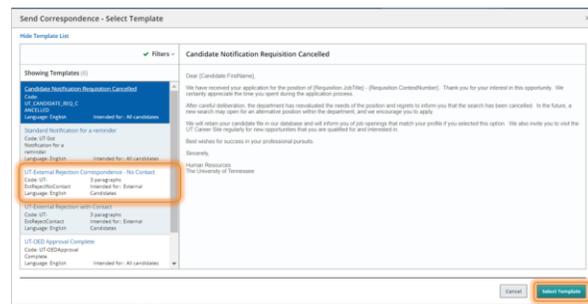
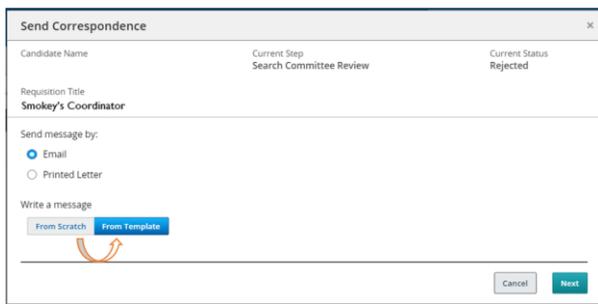


3. To maintain effective communication, select **"Send Correspondence"** before proceeding.  
**NOTE: If/when this is not done, the candidates who are not hired do not receive notification regarding the status of their application.**

After you select **[Apply and Proceed to Next Action]**, the **left image below** will appear. Select **Next**, and it will take you to email templates as pictured in **the right image below**.  
This is the last step.

(See both images below for Step 3.)

Apply and Proceed to Next Action



We recommend using the UTK Templates.

Please use **[External Rejection – No Contact]** for candidates not brought in for an interview and **[External Rejection - Contact]** for those interviewed.