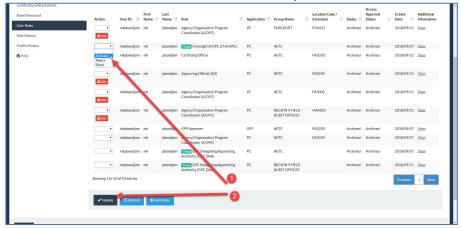
Activating a JAM Role in Inactive/Archived Status

Scenario 1: Archived or Inactive status, and the User has an active appointment in JAM

- 1. The Government Administrator (GAM) logs in and requests to activate the user role.
- 2. The GAM will select Activate from the Action dropdown menu and select the Update button.



- 3. The Supervisor will receive an email to approve the user's access. The Supervisor approves and signs the update.
- 4. The user is now activated and can access the JAM application.

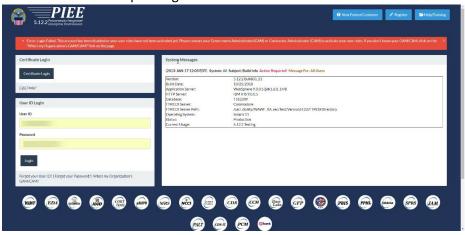
Note: When A/BO and CO roles are initiated as a combo, they may only be activated by the GAM once both appointments are approved and must be activated or deactivated simultaneously.

Scenario 2: Inactive status and the User does not have active an appointment in JAM

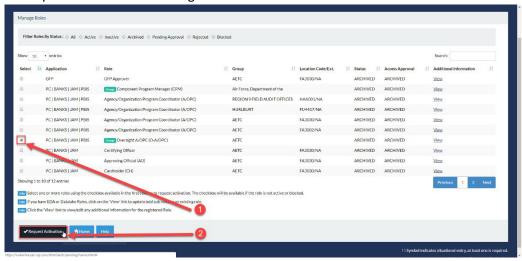
- 1. If the user status is inactive, the GAM will need to archive the role to restart the appointment process; otherwise, the user will be unable to request activation.
- 2. Once this is complete, proceed to Scenario 3.

Scenario 3: Archived status and the User does not have an active appointment in JAM

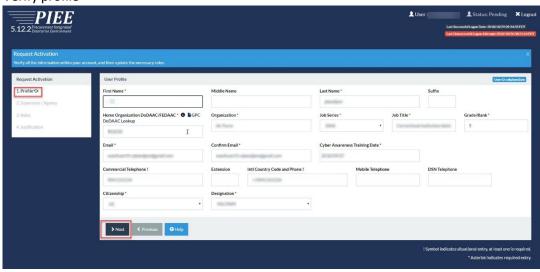
1. If the user is unable to login to PIEE, the user will need to submit a request to the GAM to set the user's account to pending status.



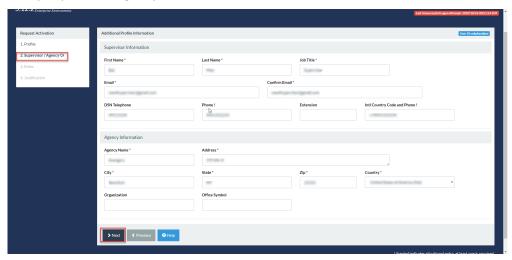
- 2. Once the user is logged in, navigate to 'Manage Roles'.
- 3. Select the archived JAM role that needs to be reactivated by checking the box that corresponds with the role being reactivated.



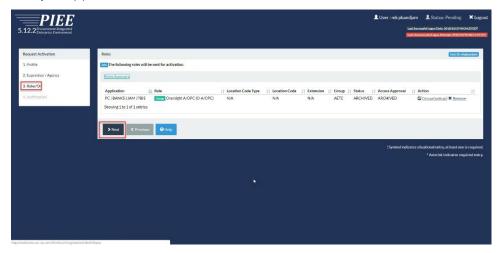
- 4. The following steps will be completed to activate the role.
 - a. Verify profile



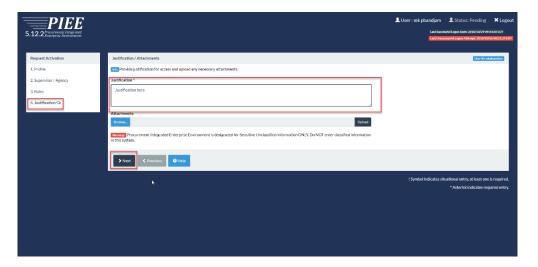
b. Verify Supervisor/Agency



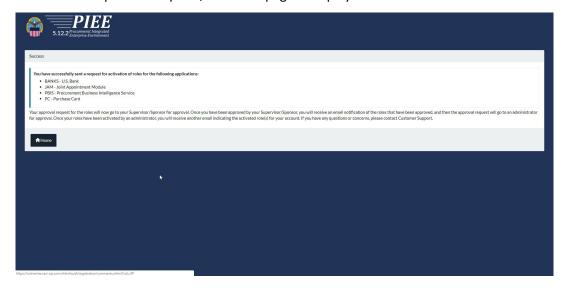
c. Verify role(s)



d. Justification/attachments



5. Once these steps are complete, a success page is displayed.



6. The Supervisor will receive an email for approval of the role(s).

- 7. After approval, the User will receive a token email to initiate the appointment.
- 8. Once this is complete, the user will be activated and can access the JAM application.