Oracle User Account Creation

1. Purpose

1.1. To have a standard navigational instruction to IT in the **Oracle User Account Creation.**

2. Scope

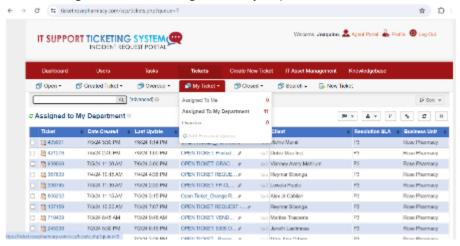
2.1. IT users

3. Implementing Guidelines

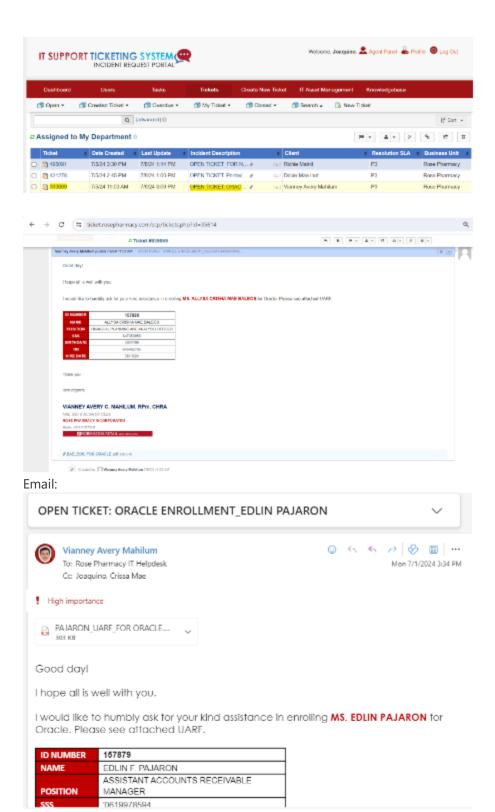
3.1. Refer accounting manual for detailed policy.

4. Navigation Procedures

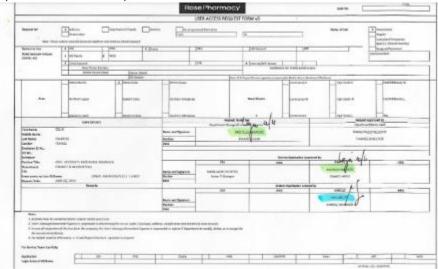
4.1. Go to IT Support Ticketing System Incident Request Portal for IT agents. Go to My Ticket > Assigned To Me or Assigned To My Department.



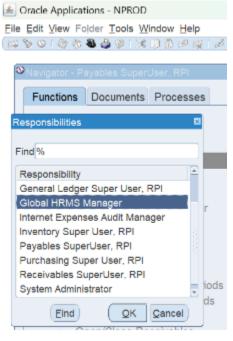
4.2. HR or requesting department sends an open ticket to IT Helpdesk with the signed User Access Request Form (UARF) and the employee's personal information for Oracle enrollment. Click Ticket number or Incident Description to open this ticket.



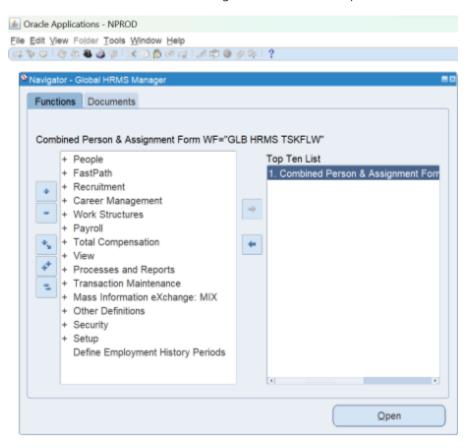
Open User Access Request Form.



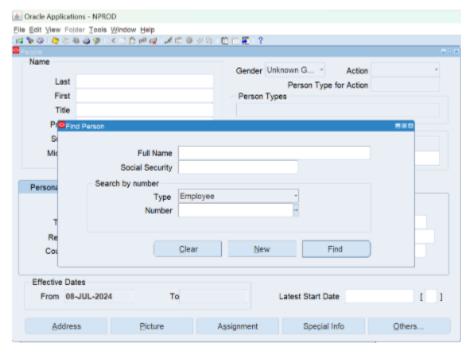
- *Ensure that approval includes signature of Finance Director and there are at least two level approvers, that there is a reference user in Same access w User ID/Name, and the employee ID is available.
 - **4.3.** Go to Oracle > Global HRMS Manager. Click OK.



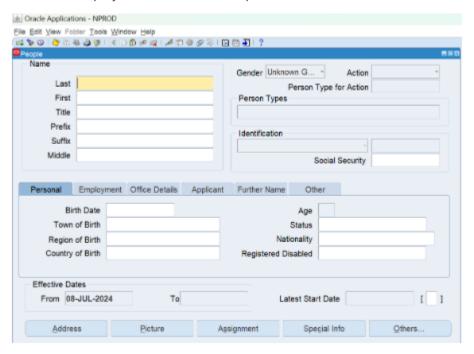
4.4. Select Combined Person & Assignment Form. Click Open.



4.5. In Find Person window, try searching for the employee ID in Number or Full Name if existing. Click Find. If not existing, click Clear, then New to open People window for employee set up.



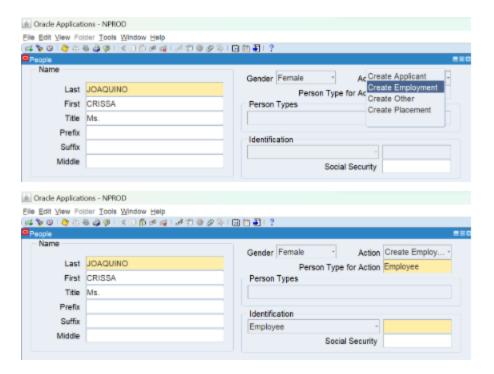
4.6. Fill in employee information in People window.



4.6.a. Input data -

- o Last Employee's last name
- o First Employee's first name
- o Title Mr. if male employee, Ms. if female employee
- Prefix optional, leave as blank if none
- o Suffix optional, leave as blank if none
- o Middle Employee's middle name, leave as blank if none
- o In Action, select Create Employment from drop down. This will open employee ID field.

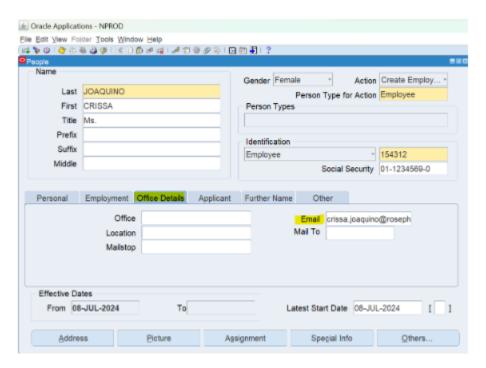
^{*}Ensure that there are no special characters like \tilde{N} in Name. Replace to N. No double spacing ().



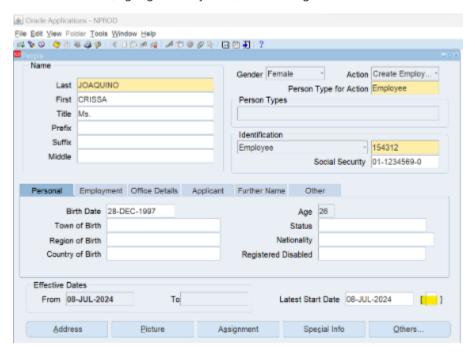
- o Identification: Employee employee ID number
- Social Security employee's SSS number in the format 00-0000000-0
- Birth Date employee's birth date; select from (...) Calendar or input in dd-mmm-yyyy
 format

4.6.b. Go to Office Details.

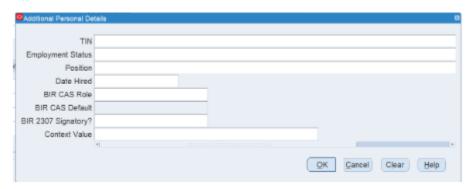
o Email - employee's email address



4.6.c. Click DFF (highlighted in yellow) which is right next to Latest Start Date –

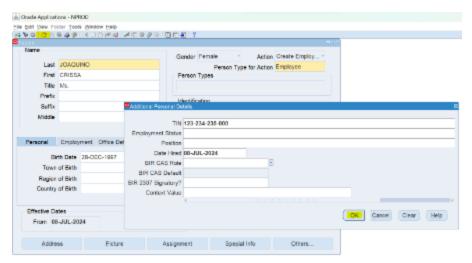


Input data in Additional Personal Details:



- o TIN employee's Taxpayer ID
- o Employment status optional, leave as blank if no data
- o Position optional, leave as blank if no data
- o Date Hired employee's start date in dd-mmm-yyyy format

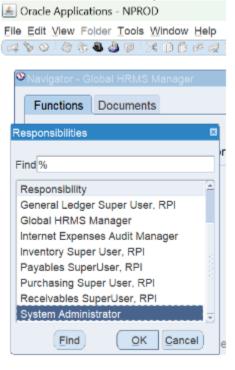
Click OK. Click Save button.



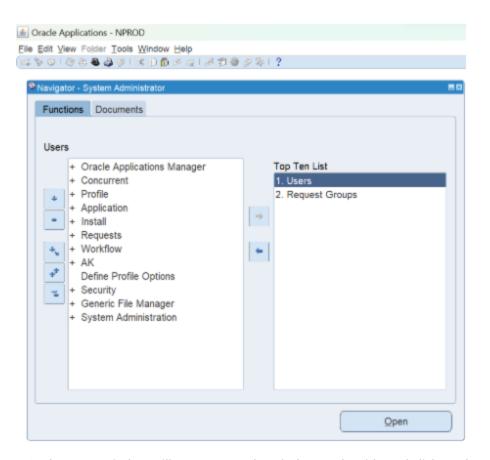
xit window

Exit window.

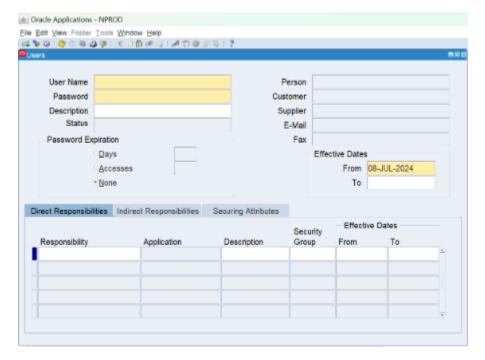
4.7. Go to Oracle > System Administrator. Click OK.



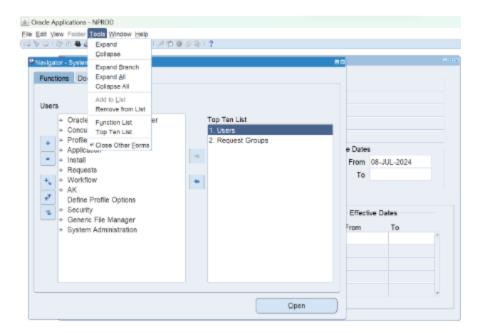
4.8. Select Users. Click Open.



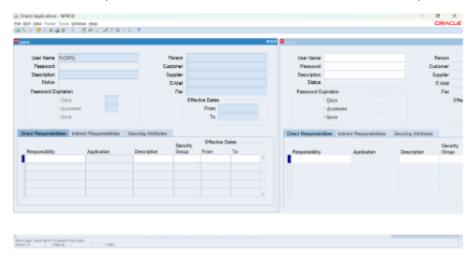
4.9. The Users window will open. Move the window to the side and click on the Navigator.



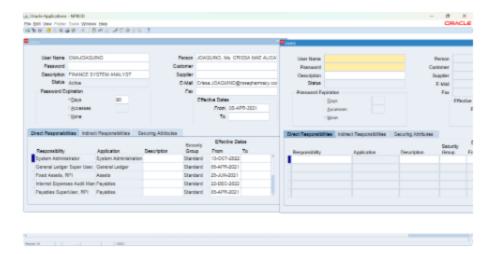
4.10. Go to Tools. Uncheck Close Other Forms.



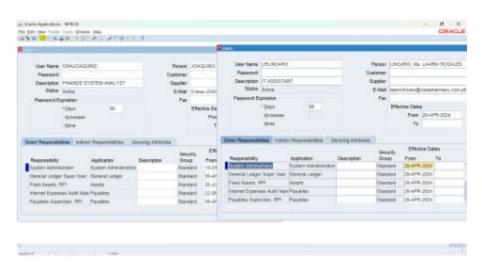
4.11. Another Users window will open. Move the 2nd window to the side, right next to the 1st window. In keyboard, press F11, then type the reference name based on the Same access w User ID/Name in the User Access Request Form (UARF). Use %user name/last name% and press Ctrl + F11 to search.



4.12. Use previous set up as reference on which fields to fill in.

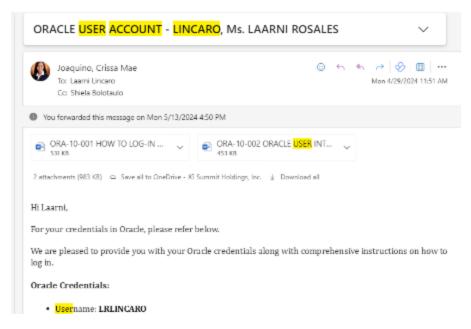


- User Name based on employee's full name e.g. John Paul Leyson Perez = JPLPEREZ
- Password default to ORACLE123; type twice
- Description employee's job title
- Person name in Global
- E-mail autopopulated after data input in Person
- Password Expiration choose Days (90)
- Direct Responsibilities copy reference employee's responsibility
- Effective Dates From date = current date; To date = only if resigned; leave as blank for new user account creation



Click Save.

- *Checking previous user set up serves as easy reference to guide in the new user set up.
- **Ensure that there are no special characters like \tilde{N} in User Name. Replace to N. No double spacing ().
 - **4.13.** Notify employee of new Oracle user account via email.

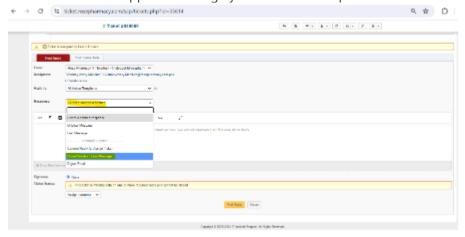


4.13.a. Revise the following:

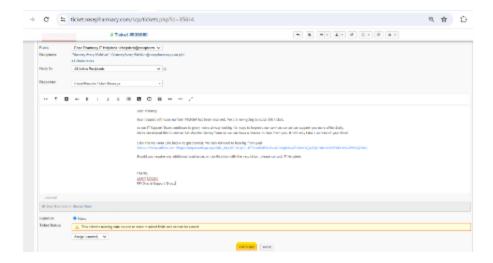
- o Email subject change to name of employee
- o To employee's email address
- o Cc Shiela Bolotaulo / IT manager < shiela.bolotaulo@rosepharmacy.com.ph>
- Email body Hi (employee name)
- o Oracle Credentials -
 - Username: (employee Oracle user name)
 - Password: ORACLE123

*Use previous emails as reference.

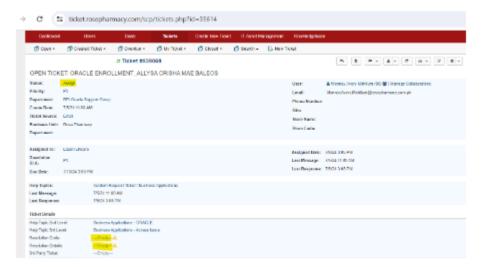
4.14. Go to IT Support Ticketing System Incident Request Portal > Ticket. Close the ticket.



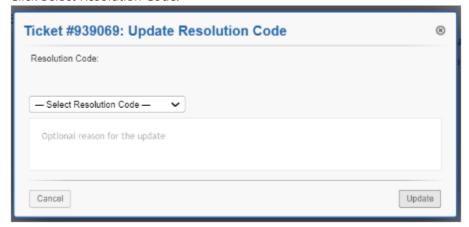
- **4.14.a.** In Response, Select a canned response. Choose Close/Resolve Ticket Message.
 - **4.14.b.** The close message with the survey link shall appear. Post Reply.



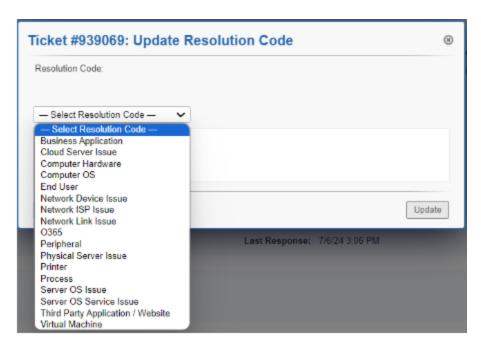
4.14.c. Input Resolution Code.



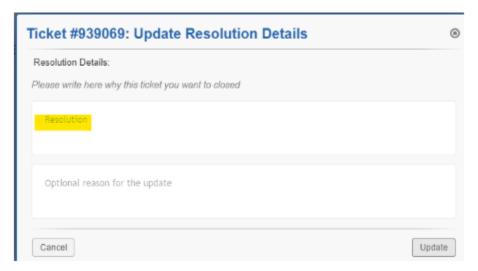
Click Select Resolution Code.



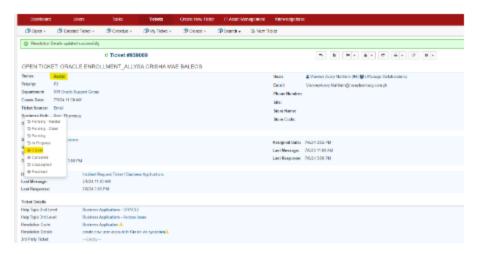
Choose Business Application. Click Update.



4.14.d. Input Resolution Details - the steps to close/fulfill the user request



4.14.e. Change Status. Click Assign. Choose Closed (if no user feedback needed)/ Resolved (if user may provide feedback).

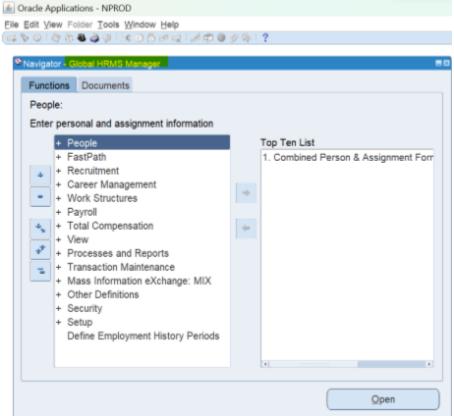


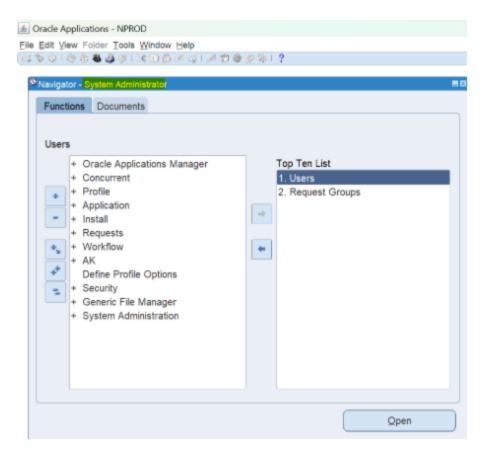
*The emailed response to the ticket is added to the thread in the ticket in the portal.

**The ticket is transferred to Closed tickets.

5. Access Permissions

- **5.1.** IT Support Ticketing System Incident Request Portal user credentials are provided by Rey Castro (IT Manager).
 - **5.2.** Oracle credentials (user and password) are provided by IT Oracle Applications team via email.
- **5.3.** User must have access to the Global HRMS Manager and System Administrator responsibility to be able to enroll new user account. This is assigned by IT Oracle Applications team.





6. File Structure

6.1. N/A

Y = required field

7. Schedule

- **7.1.** User account creation is performed **per request (open ticket).** Prerequisite = User Access Request Form
- **7.2.** User account creation is done after receiving ticket from HR/requestor. SLA = P4 (turnaround time = within 5 days)

8. Troubleshooting

- **8.1.** There are limited user accounts allocated in Oracle. Coordinate with IT Manager <shiela.bolotaulo@rosepharmacy.com.ph> if there is a perceived excess in the count for user accounts.
- **8.2.** For other technical issues, contact IOM for support by submitting a ticket to iOM Help in https://support.iomphilippines.com/help/135183837 and sending an email to Oracle EBS Support <ebs.support@iomphilippines.com>