Application Files

Exercise



Exercise: Create NeedIt Form

NOTE: Before you begin with this exercise, you **must** complete the exercise found on the last slides of the powerpoint #3 presented during the lecture.

Using your personal instance, open the NeedIt application in ServiceNow Studio.

1. In Studio, create a Form View for the *NeedIt* application called "**<Your Name> AppFiles Lab Exercise**" and configure the form to make it look exactly as Figures 1.1 and 1.2 shown in the *Appendix I* page.

To test the form:

- a. Go back to the ServiceNow main browser tab (not Studio).
 - b. Open any *NeedIt* record. If you do not have any *NeedIt* records, click the **New** button on the *NeedIt* list.
 - c. Click the additional actions menu.
 - d. Under View select the recently created form view name.

Exercise: Create NeedIt Module

2. In Studio, create an application module for the *NeedIt* application menu to show records where the *Due date* field value is before the current day. See Figure #2 in the *Appendix*II page for reference.

Configure the module using these values:

Title: Past Due

Application Menu: NeedIt

Hint: Show Past Due NeedIt records

To test the module:

a. After creating the module, go back to the ServiceNow browser window tab (not Studio).

- b. Use the navigation filter *All* and search for "*NeedIt*" and click the *Past Due*
- c. Refer to Figure #2 in the *Appendix II* page.

*Hint: Check the Order field value of other modules to determine the order value of the newly created module in setting the sequence of the modules.

Exercise: Create NeedIt Module

3. In Studio, create an application module for the *NeedIt* application menu to categorize the *Past Due* module from other modules. See Figure #3 in the *Appendix II* page for reference.

Configure the module using these values:

Title: <Your Name> AppFile Lab Exercise

Application Menu: NeedIt

*Hint: Check the **Order** value of other modules to determine the order value of newly created module in setting the sequence of application modules.

Exercise: Create NeedIt Embedded Help

- **4.** In Studio, Create **Embedded Help** for NeedIt Form to show help details when a user opens a NeedIt record.
 - a. Configure the Embedded Help page:

Name: <Your Name> NeedIt Form

Page: leave this empty for now

Mode: **Normal**

Version: All

- b. Get the value for the *Page* field.
 - i. Leave the Studio tab open and return to the main ServiceNow browser window tab.
 - ii. Use the *All* menu to open **NeedIt > All**.
 - iii. Open any *NeedIt* record. If you do not have any *NeedIt* records, click the **New** button on the *NeedIt* list.
 - iv. In the page URL, copy the <table_name> part of the URL

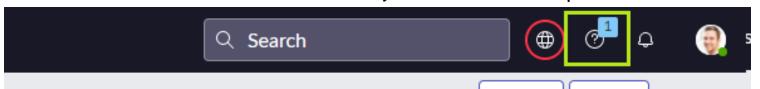
- v. Return to Studio and paste the URI fragment into the **Page** field on the *NeedIt* Form User Embedded Help record.
- **c**. Configure the Embedded Help page to make it exactly the same as what is shown in figure 4.1 and figure 4.2 in the *Appendix III* page.

To test the Embedded help page:

a. Go back to the ServiceNow browser window tab (not studio) and

navigate to

All > NeedIt > NeedIts, then click the help icon.



Exercise: Create NeedIt Embedded Help

- 5. In Studio, Create another *Embedded Help* application file to show help details when a user opens the NeedIt list.
 - a. Configure the Embedded Help page:

Name: <Your Name> NeedIt List

Mode: Normal

Version: All

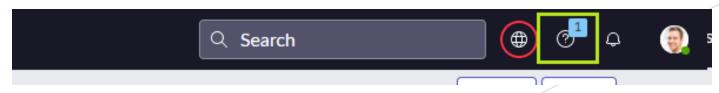
b. Configure the Embedded Help page to make it exactly the same as what is shown in figure 5 in the *Appendix IV* page.

To test the Embedded help page:

a. Go back to ServiceNow browser window tab (not studio) and navigate

NeedIt > NeedIts, then click the help icon.

to All >



Appendix I

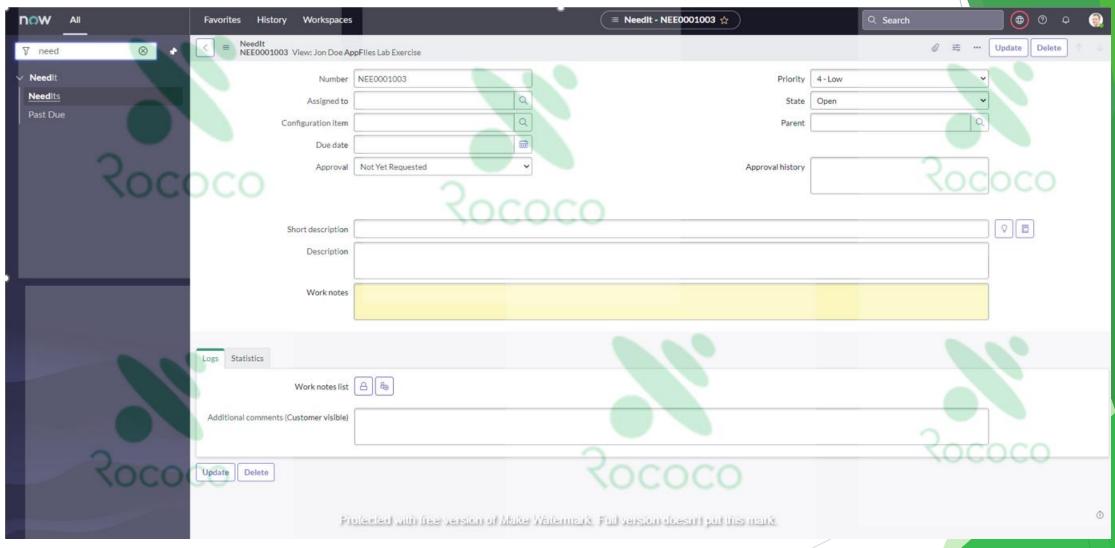


Figure 1.1

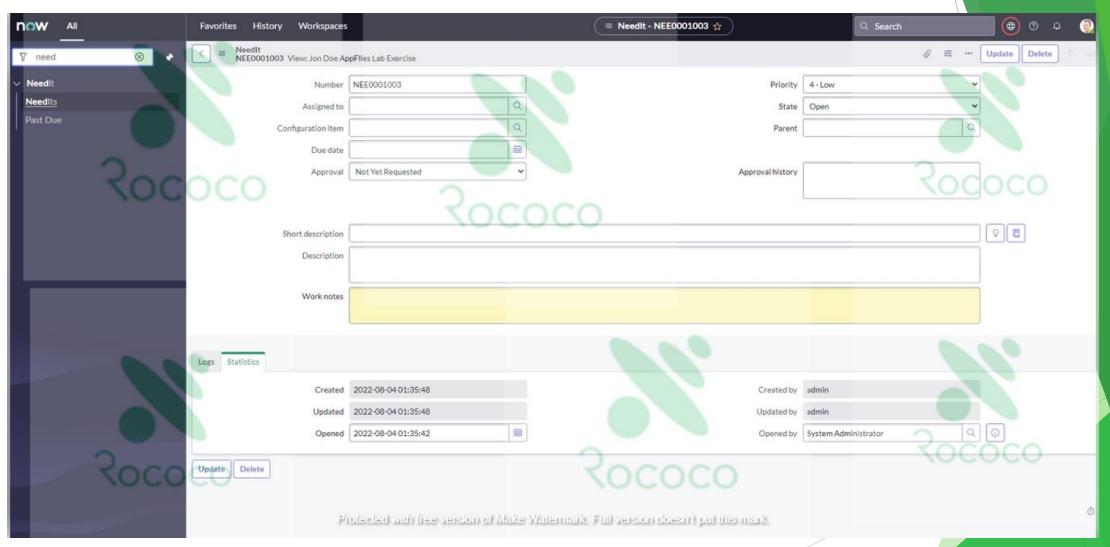


Figure 1.2

Appendix II

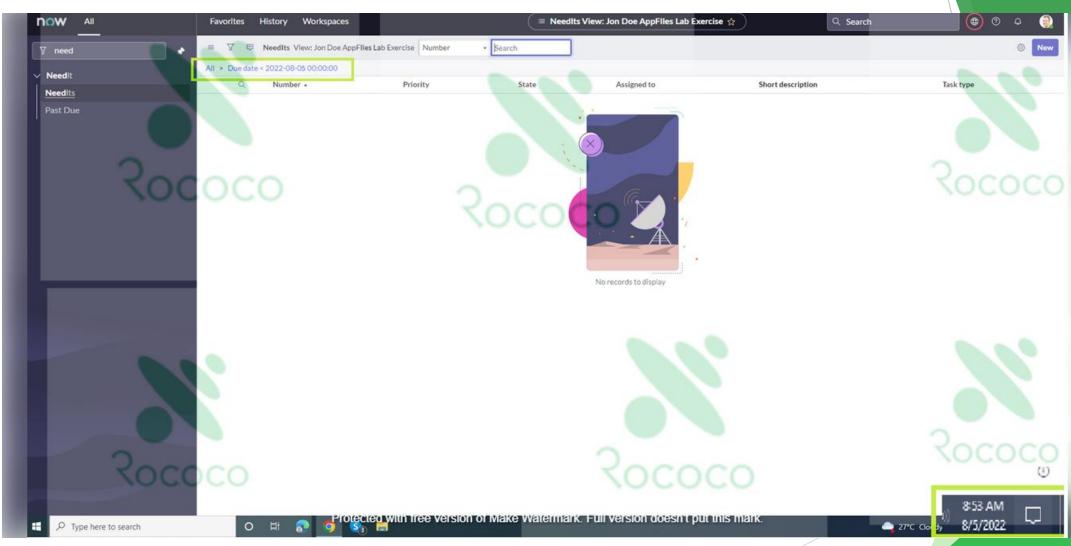


Figure 2

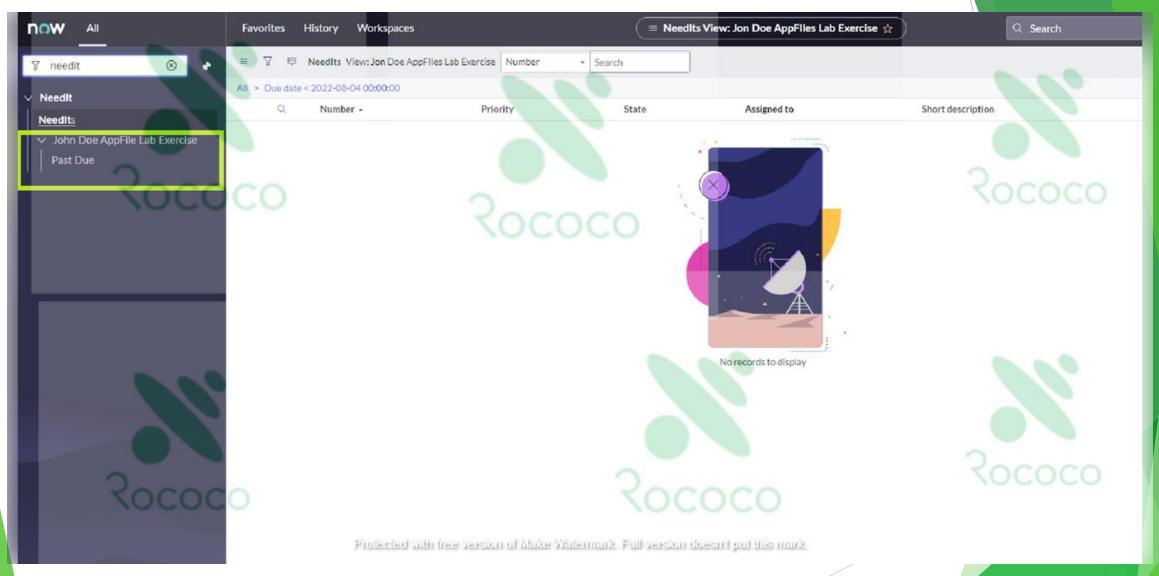


Figure 3

Appendix III

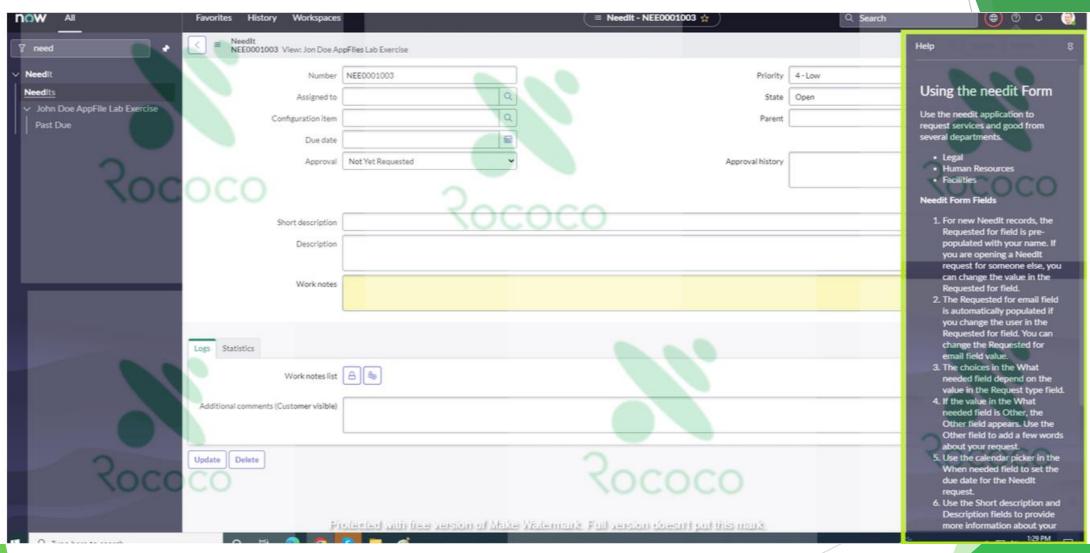


Figure 4.1

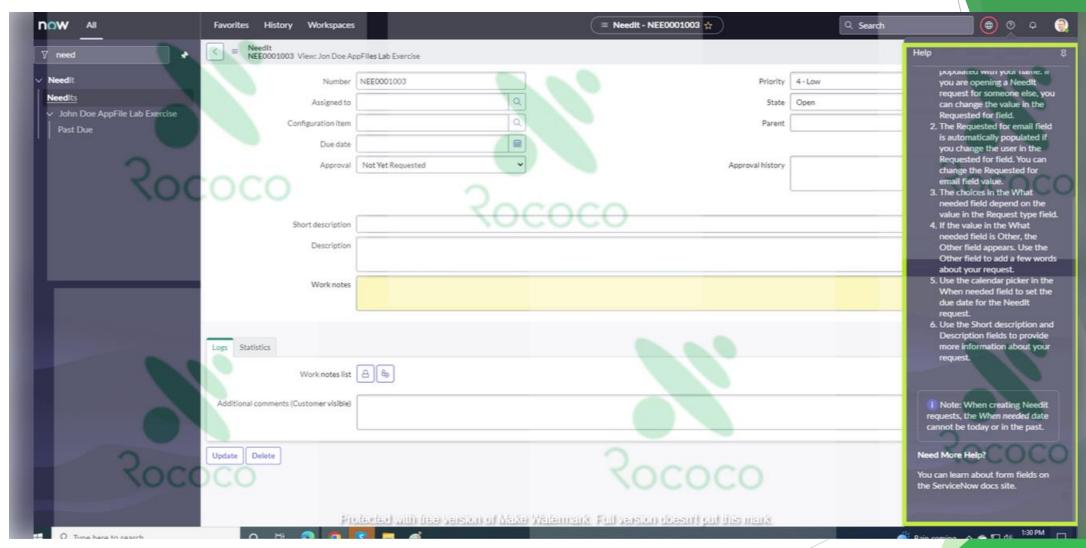


Figure 4.2

Appendix IV

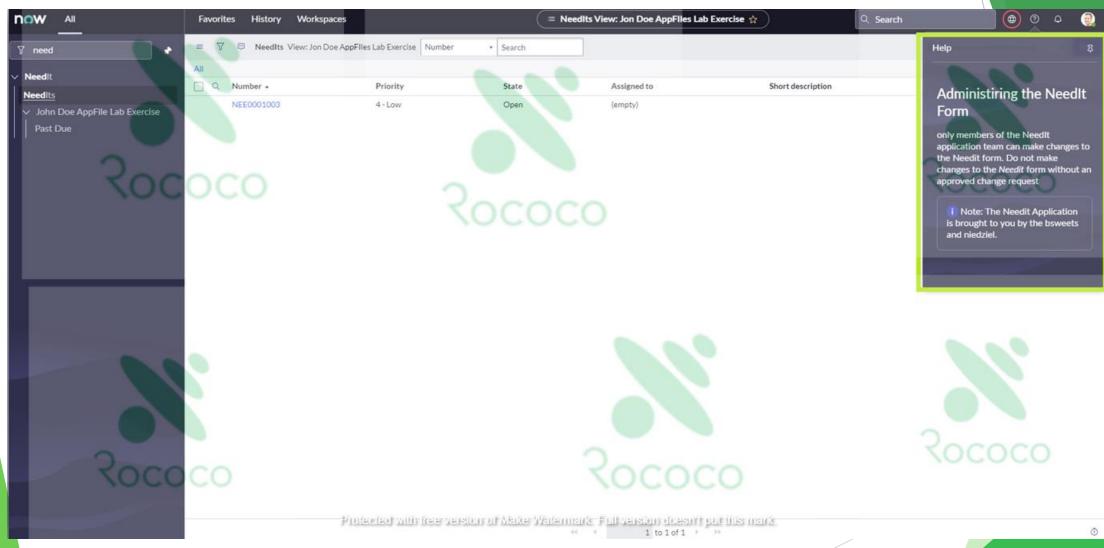


Figure 5