

Document No:

WI-COM-002

June 22, 2019

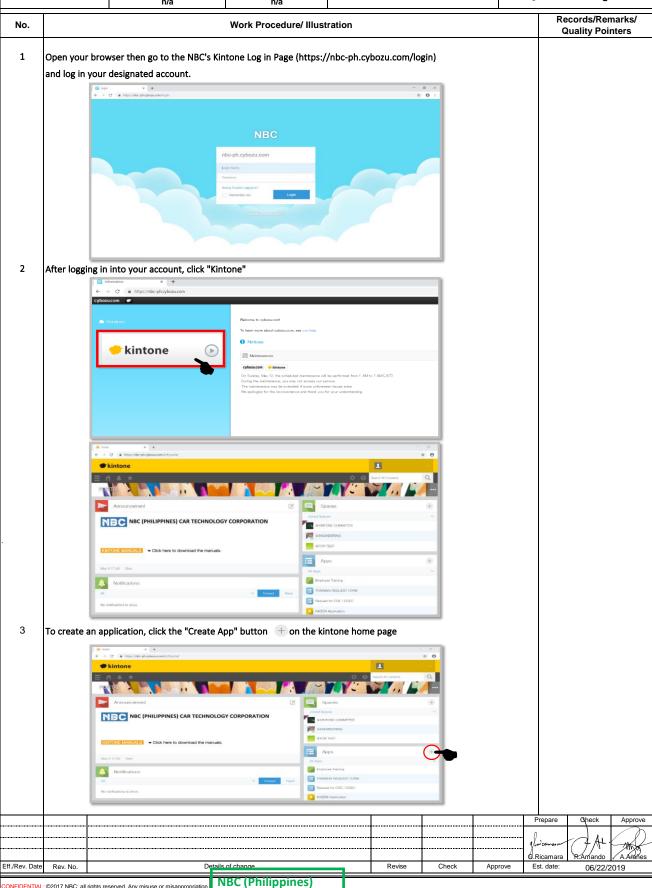
WORK INSTRUCTION

Effective Date:

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| Process Name/ Title: KINTONE (How to Create an application) | | | | | |
|--|----------------|-----------------|---|--------------|--------------|
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| Work Procedure/ Illustration | | n/a n/a | rage No rage 2 Of 1 |
|--|-------------|--|--------------------------------------|
| Create App from Scratch Under "Create was por ficit." Create App from Scratch" to start creating new app. If bittoos Management of the start of the | | Work Procedure/ Illustration | Records/Remarks/ Quality Pointers |
| Within an app form, there are 23 field types that the user can configure, and 5 which will auto populate. Below are the descriptions and details of each of these fields. Field Types Labels contains multiple lines of formatted text. Labels only appear when a user clicks into an individual record. Labels cannot be added as a column in a table. Text(single-line) This field can be used to capture any data in the form of text. The field name can be hidden, but the name can still be used for list views, filters, and graphs. Text Area (multi-line) Trext Area (multi-line) This field type allows users to enter multiple lines of plain unformatted text. | | | |
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n/a

| 0. | Work Procedure/ Illustration | Records/Remarks/ Quality Pointers |
|----|--|--------------------------------------|
| 1 | Number | • |
| | Users can enter an integer or decimal number. You can specify a prefix (e.g. \$) or suffix (e.g. USD) in this field to indicate currency. | |
| | Number | |
| | | |
| | Calculated | |
| | This field type allows the user to have automatic calculations derived from other fields in the same record. | |
| | Calculated | |
| | | |
| | | |
| | Radio Button | |
| | This field type is a set of items with option buttons, allowing users to select one. | |
| | Radio button * | |
| | | |
| | sample1 sample2 | |
| | Check box | |
| | | |
| | This field type is similar in structure to the Radio Button field type, but it allows users to select multiple options. | |
| | Check box | |
| | | |
| | sample1 sample2 | |
| | | |
| | Multi-choice | |
| | Vertical list of items, where users can select one or more items. | |
| | Multi-choice | |
| | sample1 | |
| | sample2 | |
| | sample3 | |
| | samole4 | |
| | | |
| | Drop-down | |
| | This field type allows users to select a single choice from a drop-down menu. | |
| | Drop-down | |
| | | |
| | ✓ | |
| | sample1 | |
| | sample2 | |
| | | |
| | Date This field type captures dates. For input, the user can select from a calendar view or input a date. | |
| | | |
| | Date | |
| | 05/28/2019 | |
| | | |
| | Time | |
| | This field type captures time input in 12-hour format. The user can select times that are thirty minute increments or enter in time in the 12-hour format. | |
| | Time | |
| | | |
| | 09:11 | |
| | | |
| | | |
| | | |

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| No. | Work Procedure/ Illustration | Records/Remarks/ Quality Pointers |
|-----|--|--------------------------------------|
| | Date and time | |
| | This field type is simply a combination of the Date and Time field types above, providing a field to capture both data types. The entered date and time is displayed according to the time zone setting for each user. | |
| | Date and time | |
| | 05/28/2019 09:24 | |
| | Attachment | |
| | Attachment fields allow users to add files to a record, with a maximum of 1 GB. You can add multiple attachments per Attachment field, as long as they are under the data limit. | |
| | Attachment | |
| | Browse | |
| | (Meximum: 1 GB) | |
| | Link | |
| | Create a link to a URL, telephone number or e-mail address input by a user. Once the type is selected, it cannot be changed for that particular field. | |
| | Link | |
| | | |
| | | |
| | User selection | |
| | This field type allows users to search and select other users (or themselves) to add as a data point. The information is pulled from the subdomain, which all users are added to. Users can select preset users to | |
| | limit the selection to one or a few users. | |
| | User selection | |
| | Q A | |
| | Department selection | |
| | This field type mirrors the User selection field type, with the difference being the selection of different departments created in the subdomain. | |
| | Department selection | |
| | | |
| | Group selection | |
| | This field type mirrors the User selection and Department selection field types, with the difference | |
| | being the selection of different groups created in the subdomain. | |
| | Group selection | |
| | | |
| | Related Records | |
| | A Related Records field automatically pulls in records from an application to the single record of another, | |
| | based on a matching key field. This is how you can relate your database apps together. | |
| | Related records | |
| | (Settings required.) | |
| | Lookup | |
| | Autofills data from one app to another. This saves the trouble of entering data and also prevents inputting errors | |
| | Lookup | |
| | Lookup Clear | |
| | | |

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n/a

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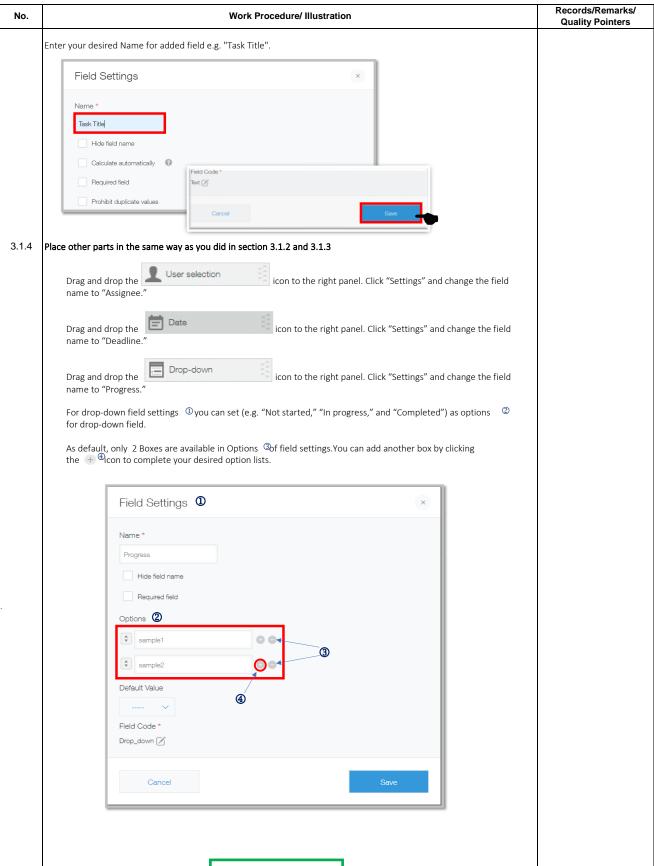
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| Standard Sta | Records/Rema Quality Point | Work Procedure/ Illustratio | | No. | | | |
|--|---|---|--|----------|--|--|--|
| Borders provide cleaner separation and design, particularly with different sections in the form. Field group Drag fields to this object to create a group of fields on the form. This allows separation of specific fields from other fields on the form. Eg. "(earn Task Management." 3.1.2 Form Design Phase Click and hold the icon from the left panel then drag and drop to the right panel to add fields in the form. (e.g. lect field) The panel the mane of added field. Change the name of added field. Change the name of added field. | cleaner with clear separation. | This field type provides a way to make the user interface of the form look cleaner with clear separation. | | | | | |
| 3.1.1 Enter app name E.g. "I cam Task Management." Some pard drop fields on the form. This allows separation of specific fields from other fields on the form. The power of the field of the field from the field field. 3.1.2 Form Design Phase Click and hold the icon from the left panel then drag and drop to the right panel to add fields in the form. (e.g., Text Field) 3.1.3 Change the name of added field. Click cogwheel icon and choose "Settings" | sections in the form. | | | | | | |
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| 3.1.3 Change the name of added field. Change the name of added field. | nel to add fields in the form. | el then drag and drop to the right | nd hold the icon from the left pane | Cli | | | |
| Form Sove Form Views Graphs App Settings | | | Gave Form Liste A Roth text Those text | | | | |
| Click cogwheel icon and choose "Settings" © Lick Cogwheel icon and choose "Settings" © A Roth text | | | ge the name of added field. | 3.1.3 Ch | | | |
| Egiptiment selection Related records To Proform | Click cogwheel icon and choose "Settings" ② | Text O Tourise O | State Form State Form Ted Ted Ted Ted ense Ted ense Ted ense Ted one Ted on | | | | |

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Effective Date: June 22, 2019

Product Code/Name: Customer Code: n/a n/a

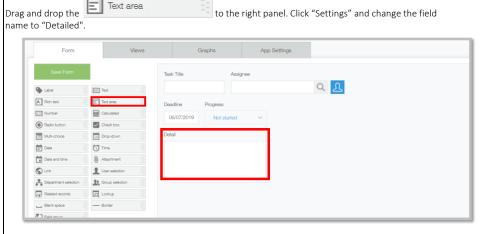
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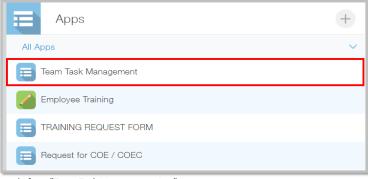
Once your form's design is completed, click "Save Form" ^⑤ to save



3.1.5 Click "Activate app" to begin operating the app



After activating the "Team Task Management App", it will be added in the lists of Apps located at the lower right panel of Portal Home Page



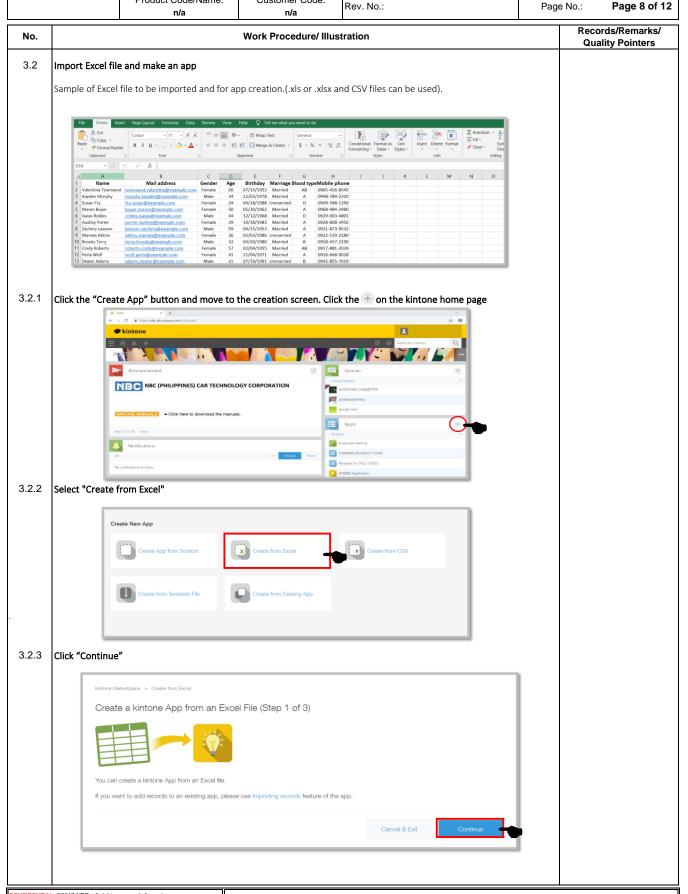
For this sample form "Team Task Management App"

You now have a box to manage your team's tasks. Register tasks, designate people, and share tasks with the team using the app to visualize your team's tasks.

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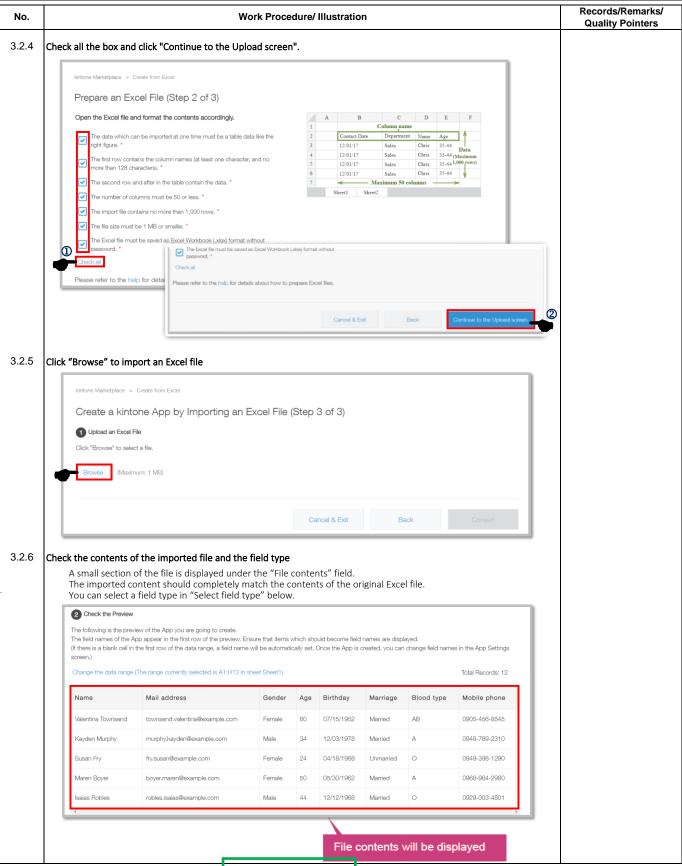
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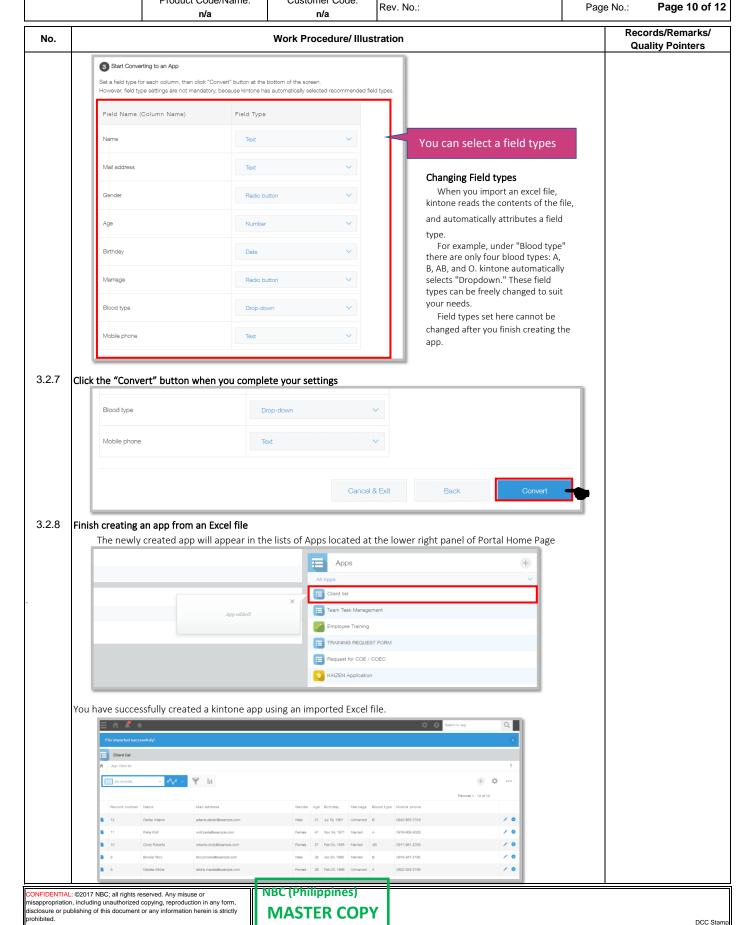


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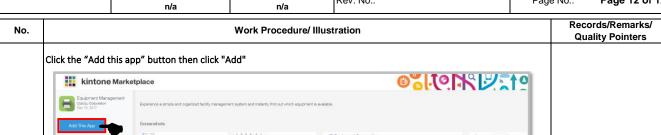
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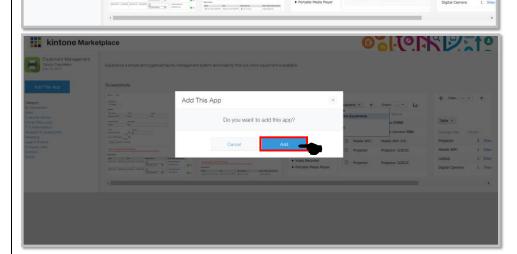
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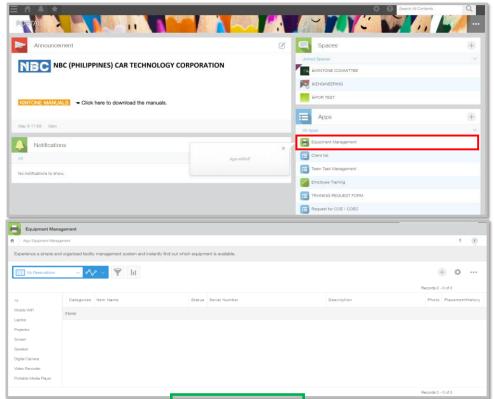
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"Equipment Management" app successfully added.



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