The process of registration of edited templates in Appdiagrams

1- Use the guideline and templates for documentation from OPEN-NEXT GitHub for your project and rename it in your GitHub account

2- Then, you start to create your documentation, and you can modify the templates on App diagram by clicking on "Edit As New"

Maintenance instructions

▶ Click to see the guideline!

▶ Click to see the example!

Template of maintenance

2. Identifying the defective components

You can use this template on the App diagram to identify the defective components.

defective component name	How to monitor the performance of equipment performance?	How to detect a defective component?	How to eliminate the fault?	How to verify the fault elimination?
defective component 1				
defective component 2				
defective component 3				

Edit As New | Edit in diagrams.net

Then, you should authorize the modification of the template on the Appdiagram.

click to authorize
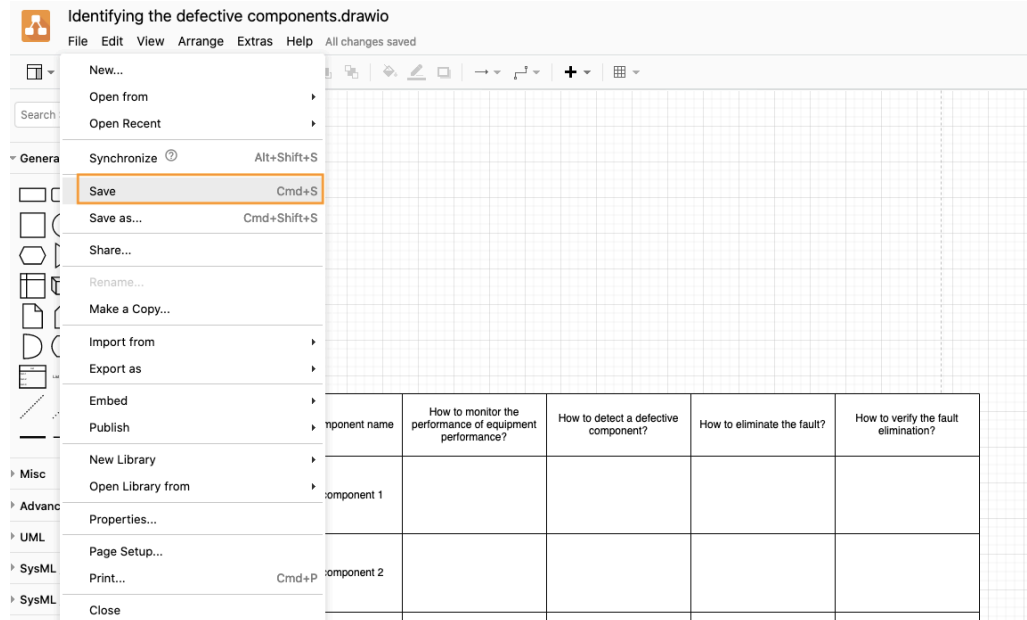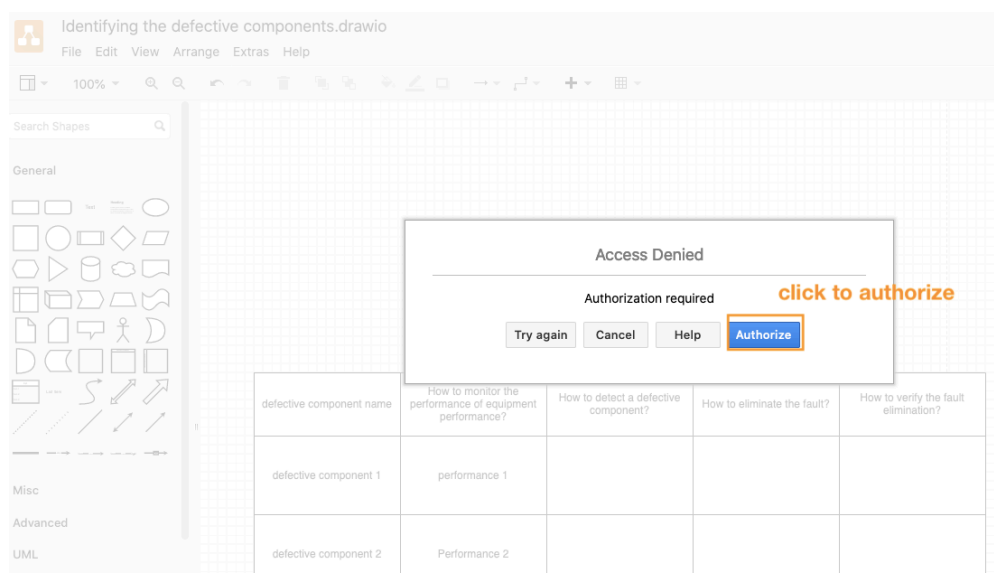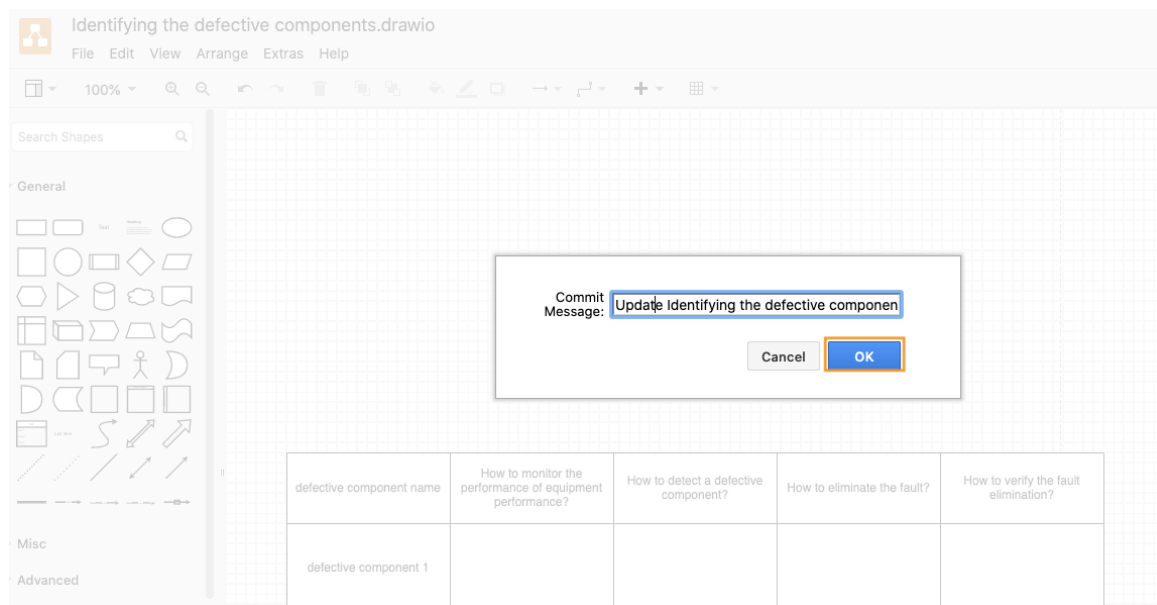
click to install

GitHub App

draw.io App

draw.io is a diagramming/whiteboarding visualization application.

This app allows you to store your diagrams in GitHub with fewer permissions than authenicating using OAuth only.

Next: Confirm your installation location.

Developer

jgraph

Website

draw.io App is provided by a third-party and is governed by separate terms of service, privacy policy, and support documentation.

Report abuse

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You select the repository that has been chosen in steps 3 and 4 and save it
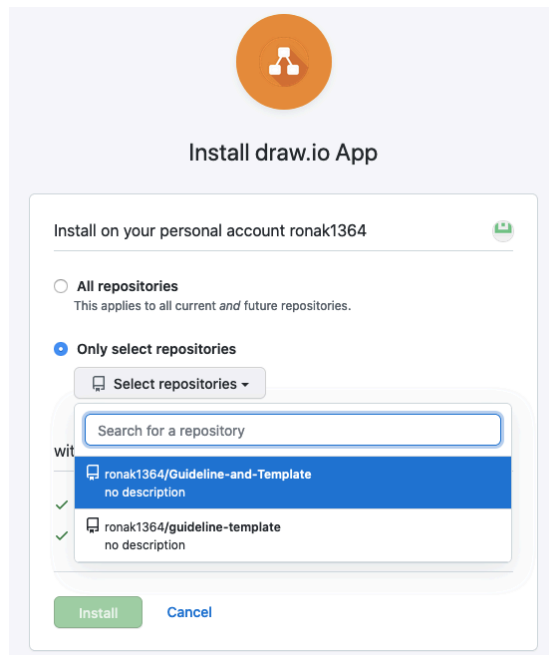
3- Go back to the previous page and select the website. Click on the "start" and finally, choose the "open existing diagram"
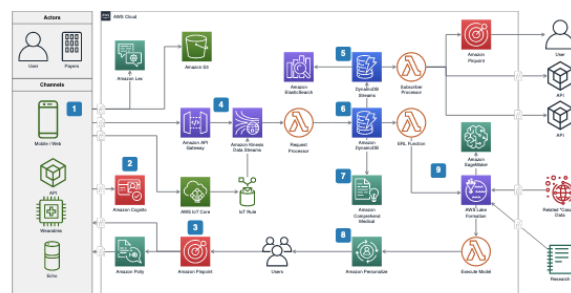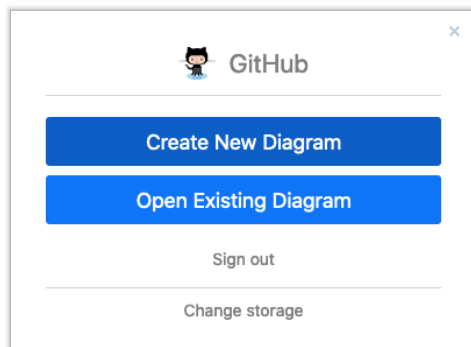
4- In this step, you should select the repository of step 4 that entitled "Guideline and Template"
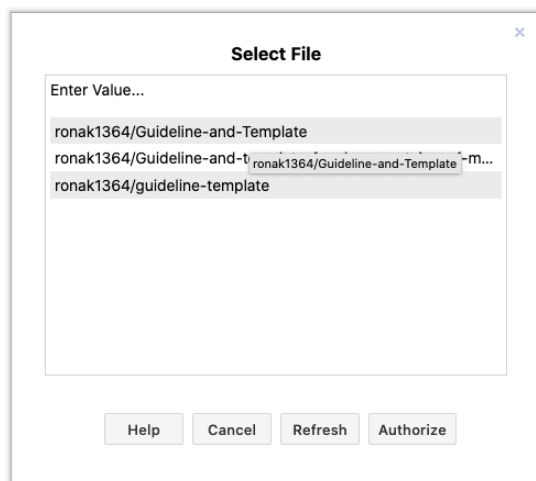
You should authorize it according to the selected Appdiagram that you wanted to modify in step 6.

For example, I wanted to modify the Appdiagram that entitled "identifying the defective components".
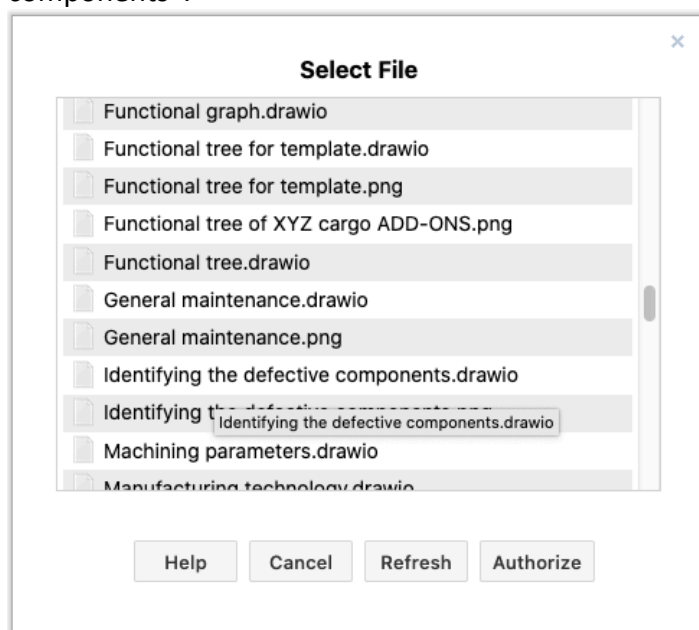
5- So, you can modify the template completely on Appdiagram and save it.

defective component name	How to monitor the performance of equipment performance?	How to detect a defective component?	How to eliminate the fault?	How to verify the fault elimination?
defective component 1	Performance 1			
defective component 2	Performance 2			
defective component 3				
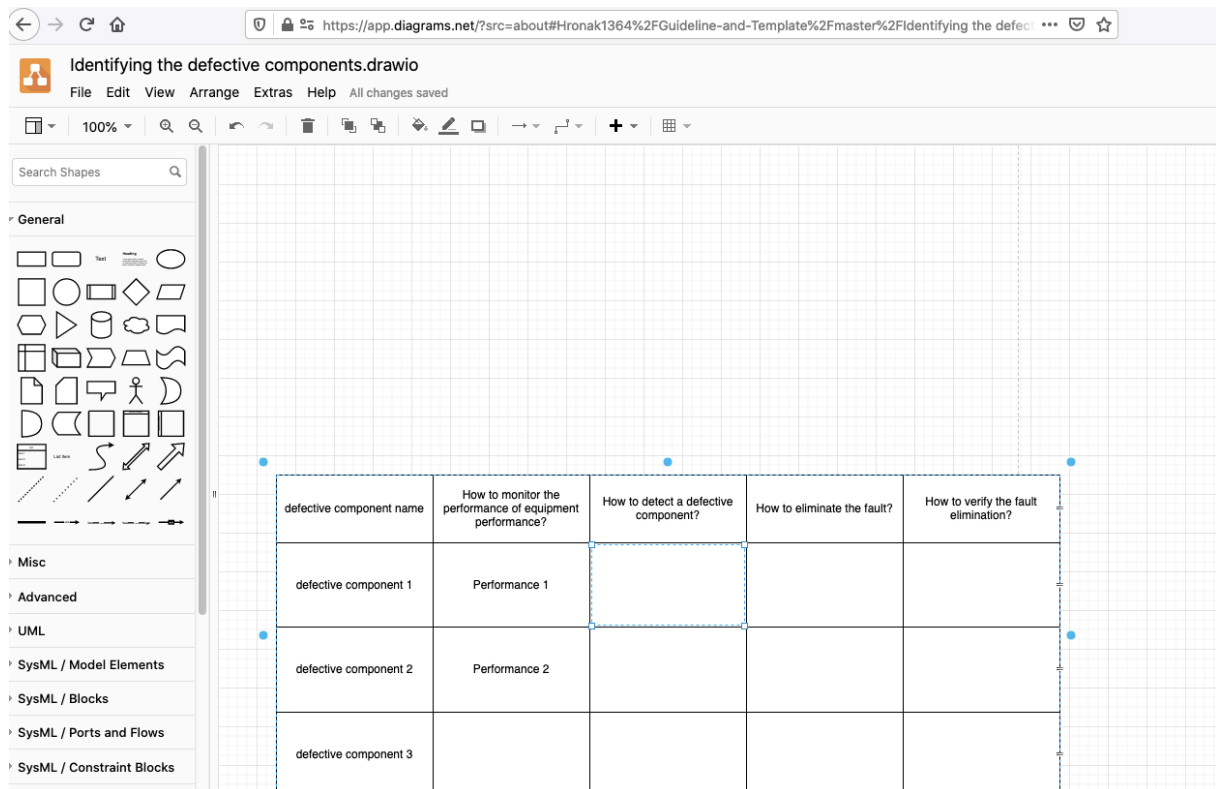
6- Finally, you should copy the "URL" of the modified Appdiagram in the markdown of your project on GitHub


```
60
61   ![image](https://github.com/OPEN-NEXT/wp2.3_Guideline-for-documentation-of-OSH-design-reuse/blob/main/Sources/Images/General%20maintenance%201.jpg)
62
63   <a href="https://app.diagrams.net/#Hamerezoji1362%2Fdrawio-github%2Fmaster%2FGeneral%20maintenance.drawio">Edit As New</a> | <a href="https://app.diagrams.net
     /#Hamerezoji1362%2Fdrawio-github%2Fmaster%2FGeneral%20maintenance.png">Edit in diagrams.net</a>
64
65   #### 2. Identifying the defective components
66
67   *You can use this template on the App diagram to identify the defective components.*
68
69   ![image](https://github.com/OPEN-NEXT/wp2.3_Guideline-for-documentation-of-OSH-design-reuse/blob/main/Sources/Images
     /Identifying%20the%20defective%20components.jpg)
70
71   <a href="https://app.diagrams.net/#Hamerezoji1362%2Fdrawio-github%2Fmaster%2FIdentifying%20the%20defective%20components.drawio">Edit As New</a> | <a
     href="https://app.diagrams.net/#Hamerezoji1362%2Fdrawio-github%2Fmaster%2FIdentifying%20the%20defective%20components.png">Edit in diagrams.net</a>
72
73   #### 3. Repairing the defective components
74
75   *You can use this template on the App diagram to describe the repairing process of defective components.*
76
77   ![image](https://github.com/OPEN-NEXT/wp2.3_Guideline-for-documentation-of-OSH-design-reuse/blob/main/Sources/Images
     /Repairing%20the%20defective%20components%201.jpg)
78
79   <a href="https://app.diagrams.net/#Hamerezoji1362%2Fdrawio-github%2Fmaster%2FRepairing%20the%20defective%20components.drawio">Edit As New</a> | <a
     href="https://app.diagrams.net/#Hamerezoji1362%2Fdrawio-github%2Fmaster%2FRepairing%20the%20defective%20components.drawio">Edit in diagrams.net</a>
```