

# LaboShare Getting Started



## 目次

1.Add User	-----	3
2.Select User	-----	4
3.Create labo NoteBook	-----	5
4.Create Experimants Theme	-----	6
5.Create New Experiment	-----	7
6.Edit Experiment, attache files	-----	9
7.Delete attached files	-----	12
8.Delete Experiment	-----	13

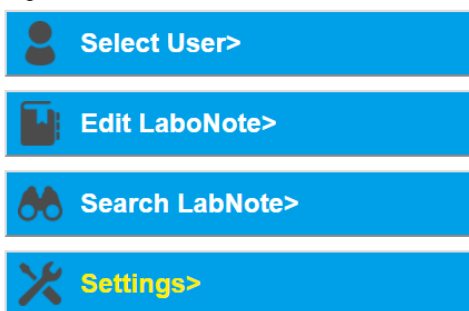
## 1.Add User

- ① Connect LaboShare through dedicated wiif router,then type default URL  
<http://192/168.20.100/ls>
- ② Select 「Settings」 from main menu.

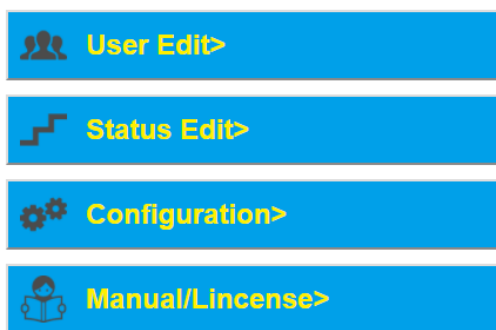
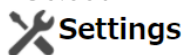


● 日本語 ● English

Login User:



- ③ Select 「ユーザー編集:User Edit」



- ④ Add user in text box then click 「Save」

ユーザー編集	
ユーザー	<input type="text" value="山田 太郎"/> <input type="text" value="田中 花子"/>
<input type="button" value="保存&gt;"/>	
<input type="button" value="戻る"/>	

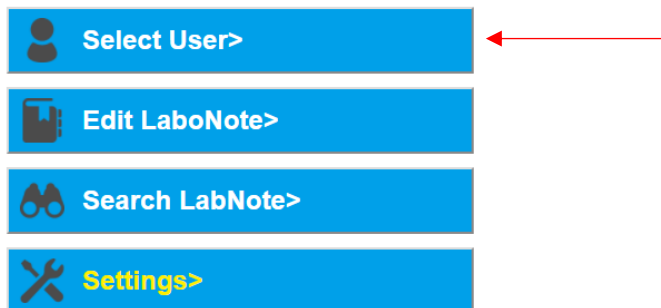
## 2.Select User

- ① Click 「Select User」 from Main Menu

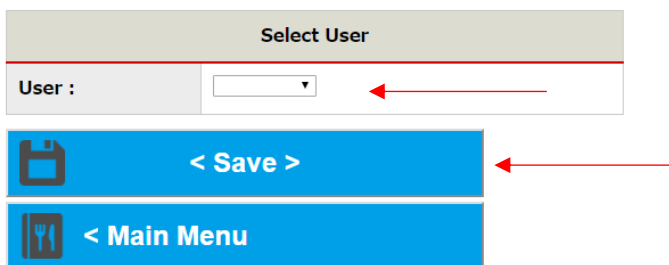


● 日本語 ● English

Login User:



- ② Select User then click 「Save」

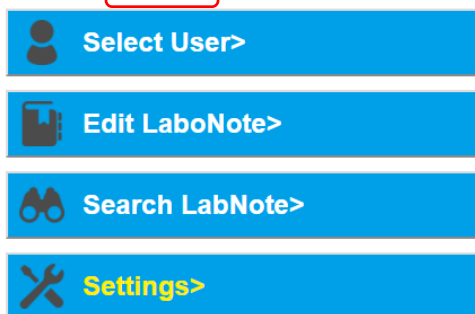


- ③ Current user is shown on the main menu.  
Login user name is valid until web browser is closed.



● 日本語 ● English

Login User: 実験 太郎



### 3.Create Experimental Theme

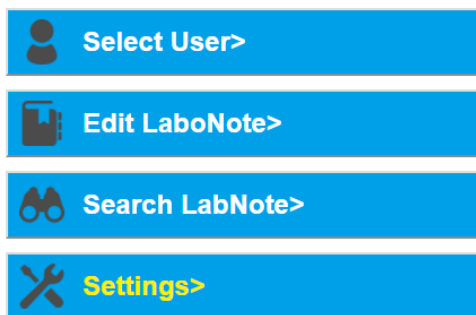
LaboShare consists of 3 layers, Labo Note/Experimental Theme/Experiment  
Same as classical notebook, create Labo Note as a first step.

①Click 「Edit LaboNote」



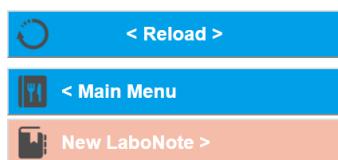
● 日本語 ● English

Login User:実験 太郎



③ Click New “LaboNote”

Edit LaboNote	
User :	実験 太郎



laboNote			
Subject(Attached)	Status	End Date	Select
卒業研究 ○○の合成	(0) open	2017/5/18/	(2)

④ Fill out required fields the click “Save”

The screenshot shows the '(Edit) laboNote' form with the following fields and values:

- Number: 5
- Subject: 卒業研究 ○○の合成
- Status: open
- User: 実験 太郎
- Start Date: 2017 / 5 / 18
- End Date: 2017 / 5 / 18
- Detail: ○○の合成
- Created: 2017-05-18 16:01:25.050118
- Modified: 2017-05-18 16:01:25.050118

At the bottom of the form are two blue buttons: 'Save>' and 'Back'. A red arrow points to the 'Save>' button. A large red bracket on the right side of the form indicates that the fields above are to be filled out before clicking 'Save'.



## 5. Create New Experiment


After creating Experiments Theme, then create daily experiment.


### ① Select LaboNote

Edit LaboNote	
User :	実験 太郎

 **< Reload >**


 **< Main Menu**

 **New LaboNote >**


laboNote			
Subject(Attached)	Status	End Date	Select
卒業研究 ○○の合成 ()	open	2017/5/18/	 (2)



### ② Select Experiments Theme.

laboNote			
Subject(Attached)	Status	End Date	Select
卒業研究 ○○の合成 ()	open	2017/5/18/	 (2)

Status :  open  close


 **NewExperiments Theme**

Subject(Attached)	Status	End Date	Select
xxの合成 ()	open	2017/5/18/	+ (1)
s d f s d ()	open	2017/5/18/	+ (0)




 **< Back >**


### ③ Click “NewExperiment”

laboNote			
Subject(Attached)	Status	End Date	Select
卒業研究 ○○の合成 ()	open	2017/5/18/	 (2)

Status :  open  close

 **NewExperiments Theme**

Subject(Attached)	Status	End Date	Select
xxの合成 ()	open	2017/5/18/	- (1)

 **NewExperiment**



④ Fill out required fields then click” Save”

The screenshot shows a web form titled "(New) Experiment". The form has a green header bar. Below the header, there are several input fields and labels. The labels are: "Number" (value: 5 - 1 -), "Experiments Theme" (value: xxの合成), "Subject:" (with a text input field), "Status:" (with a dropdown menu), "User" (value: 実験 太郎), "Start Date:" (with date pickers for year, month, and day), and "End Date:" (with date pickers for year, month, and day). There is a large green box labeled "Detail:" with the text "《Mandatory》" below it. At the bottom of the form, there are "Created" and "Modified" labels. Below the form, there are two blue buttons: "Save>" and "Back". A red arrow points to the "Save>" button. A red bracket on the right side of the form indicates that the fields from "Number" to "Detail:" are required.

⑤ Attached files (Picture, movie, document etc.) can be uploaded after saving Experiment.



## 6.Edit Experiment, Attach Files

After creating experiment, attach files such as picture, movie and document is available. You can upload files from smart phone directory.]

① Select LaboNote.

**Edit LaboNote**

User : 実験 太郎

< Reload >

< Main Menu

New LaboNote >

**laboNote**

Subject(Attached)	Status	End Date	Select
卒業研究 ○○の合成 ()	open	2017/5/18/	(2)

② Select Experiments Theme.

③ **laboNote**

Subject(Attached)	Status	End Date	Select
卒業研究 ○○の合成 ()	open	2017/5/18/	(2)

Status :  open  close

**NewExperiments Theme**

Subject(Attached)	Status	End Date	Select
xxの合成 ()	open	2017/5/18/	+ (1)
s d f s d ()	open	2017/5/18/	+ (0)

< Back >

④ Select Experiment created before.

**laboNote**

Subject(Attached)	Status	End Date	Select
卒業研究 ○○の合成 ()	open	2017/5/18/	(2)

Status :  open  close

**NewExperiments Theme**

Subject(Attached)	Status	End Date	Select
xxの合成 ()	open	2017/5/18/	- (1)

**NewExperiment**

小スケールでの合成 ()	open	2017年6月13日	
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⑤ Click Select File and select files.

(Edit) Experiment

Number	5 - 1 - 1
Experiments Theme	XXの合成
Subject :	<input type="text" value="小スケールでの合成"/>
Status :	<input type="text" value="open"/>
User	実験 太郎
Start Date :	<input type="text" value="2017"/> / <input type="text" value="5"/> / <input type="text" value="1"/>
End Date :	<input type="text" value="2017"/> / <input type="text" value="6"/> / <input type="text" value="13"/>
Detail :	XXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXX
Created	2017-05-19 09:36:09.072721
Modified	2017-05-19 09:36:09.072721

Save>

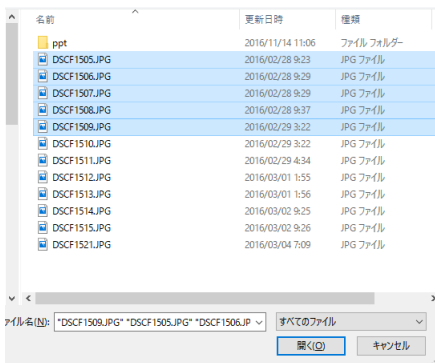
Back

ExperimentDelete>

**File Add**

1 ファイル選択 選択されていません

Access From PC  
¥¥¥share¥5\_project¥1\_task¥1\_action¥



⑥ Click "Save" for upload

Save>

Back

ExperimentDelete>

**File Add**

1 ファイル選択 選択されていません

Access From PC  
¥¥¥share¥5\_project¥1\_task¥1\_action¥

⑦ Attached file are shown in experiment fileds

<b>No.1</b>	<input type="checkbox"/> File Delete
<b>File</b>	<a href="#">samba/1_project/1_task/1_action/IMG_1405.JPG</a>
<b>Size</b>	3,103KB
<b>FileRename</b>	samba/1_project/1_task/1_action/

Picture, Movie, pdf etc

## 7.Delete Attached File

To delete attached files, ①Check in “File Delete” 、 ②Click” Save”

**Save>** ← ②

**Back**

**ExperimentDelete>**

**File Add**

1 ファイル選択 選択されていません

**Access From PC**

¥¥¥share¥1\_project¥1\_task¥1\_action¥

<b>No.1</b>	<input type="checkbox"/> File Delete
<b>File</b>	<a href="#">samba/1_project/1_task/1_action/IMG_1405.JPG</a>
<b>Size</b>	3,103KB
<b>FileRename</b>	samba/1_project/1_task/1_action/

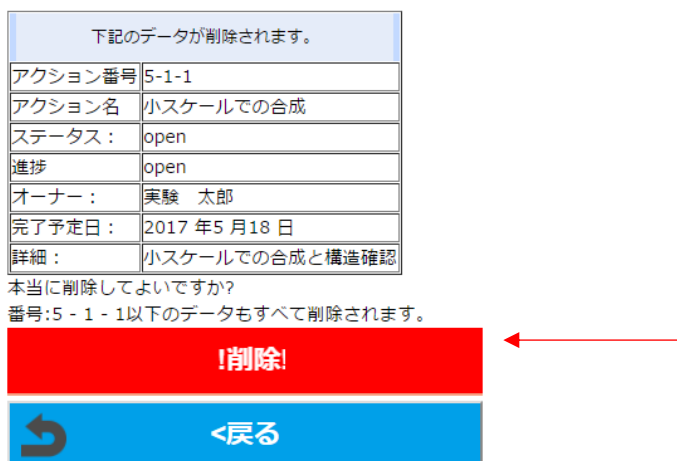
## 8.Delete Experiment

① To delete whole Experiment, click “ExperimentDelete”



② Prompted to confirm delete, click “本当に削除してよいか再度確認を求められますので、削除をクリックします。

!Note: Data can't be recovered once deleted.



Experiments Theme, LaboNote also deleted in the same way.

※All the data under ExperimentsTheme and LaboNote are deleted.