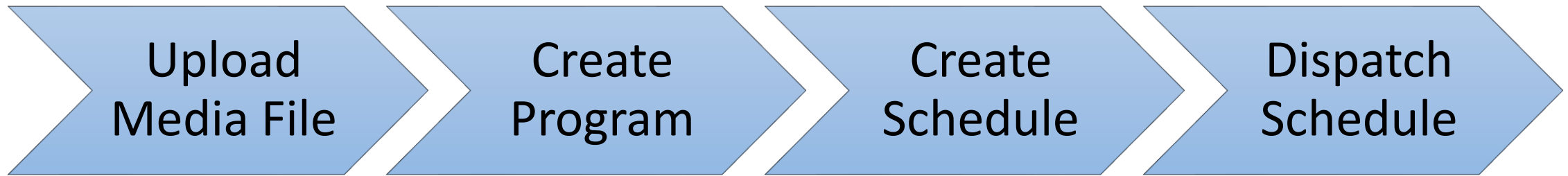


SignageCMS Training Program

Easy Dispatch Content – 4 steps

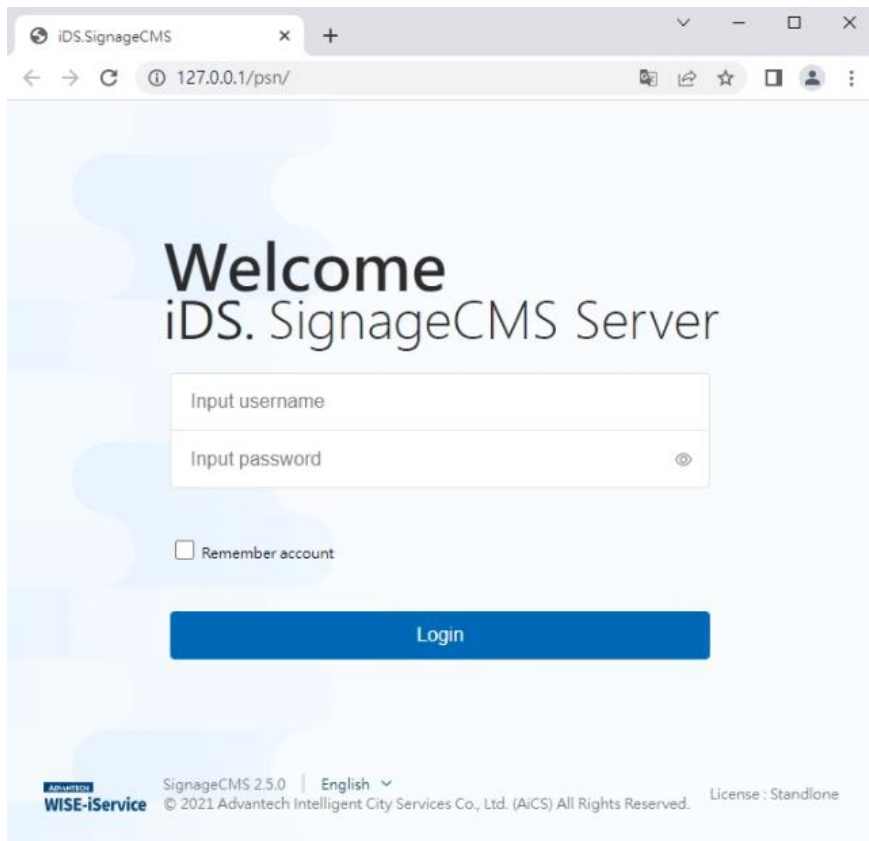




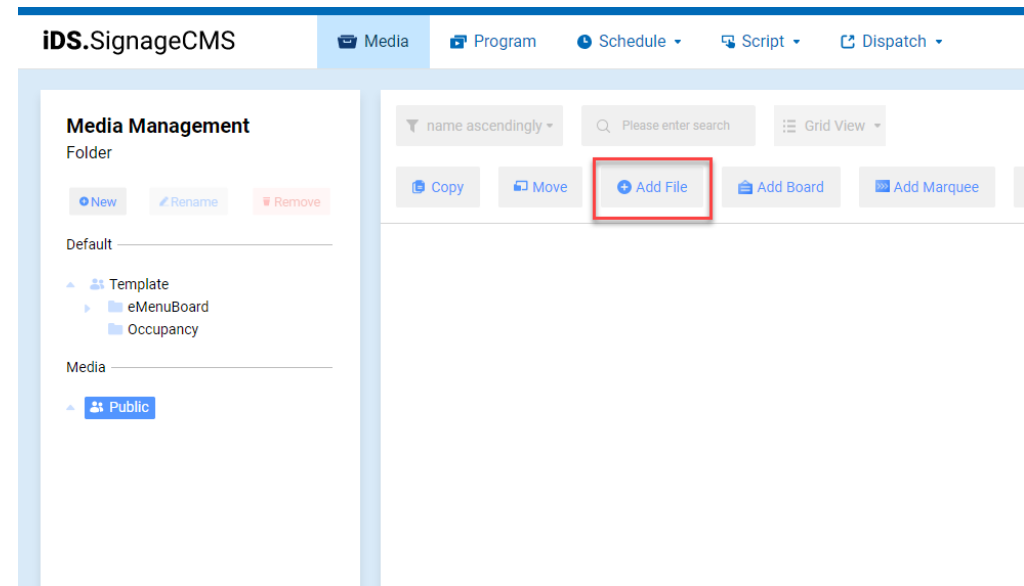
1. Upload Media File

1. Upload Media File

1. Input SignageCMS server IP address via browser.



2. Click Media → Add File

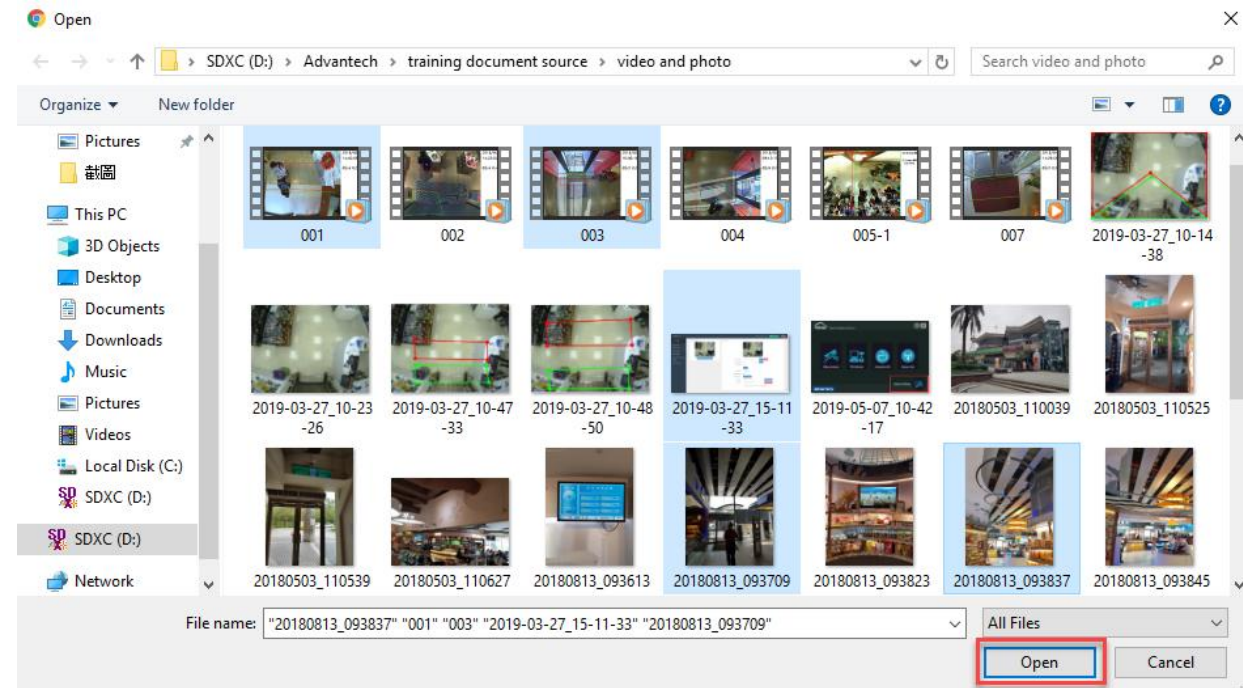


1. Upload Media File

3. Click Add file to import media files.



4. Select media files you want to upload, click Open button when finish.



1. Upload Media File

5. Click Add file to import media files.

Add File

Add File

Remove

Upload

✓	File	Name	Progress
✓	001.mp4	001	0%
✓	003.mp4	003	0%
✓	2019-03-27_15-11-33.jpg	2019-03-27_15-11-33	0%
✓	20180813_093709.jpg	20180813_093709	0%

6. You may see the media files has been uploaded.

Media

Program

Schedule

Script

Dispatch

name ascendingly

Please enter search

View As Grid

Add File

Add Board

Add Marquee

001

2022-03-28 16:40:09

003

2022-03-28 16:40:13

20180813_093...

2022-03-28 16:40:16

20180813_093...

2022-03-28 16:40:18

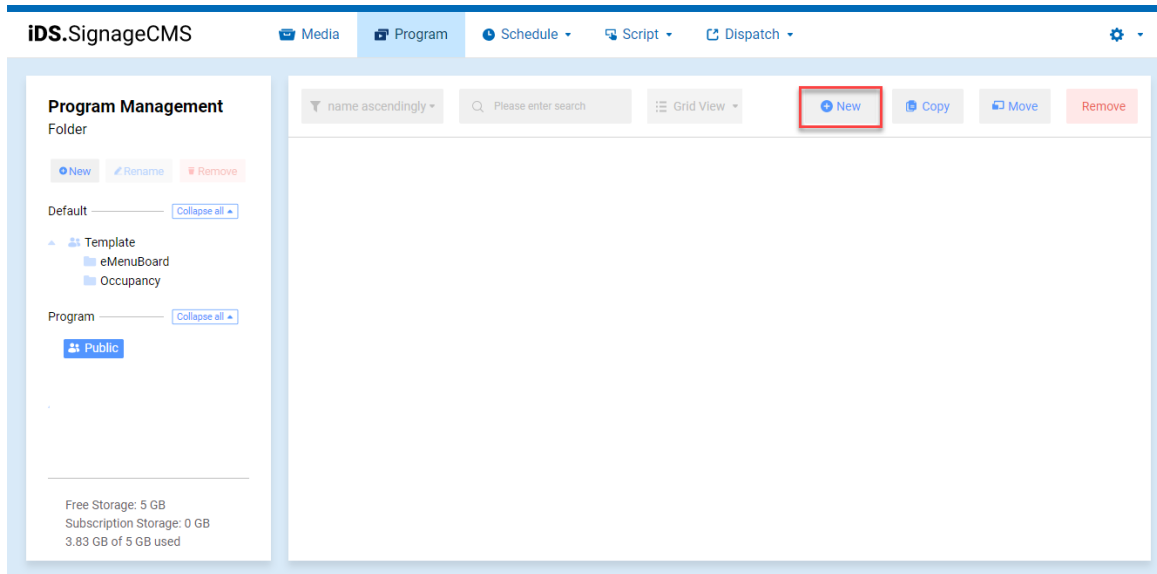
2019-03-27_15-...

2022-03-28 16:40:15

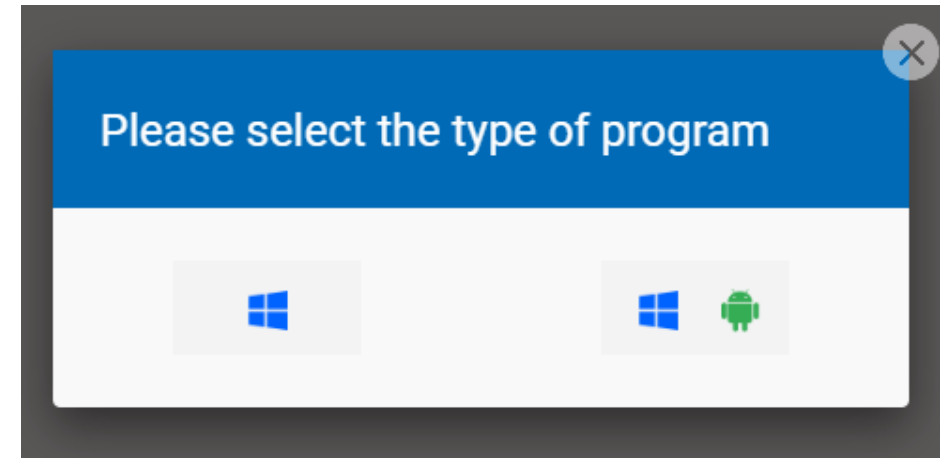
2. Create Program

2. Create Program

1. Click Program → New.

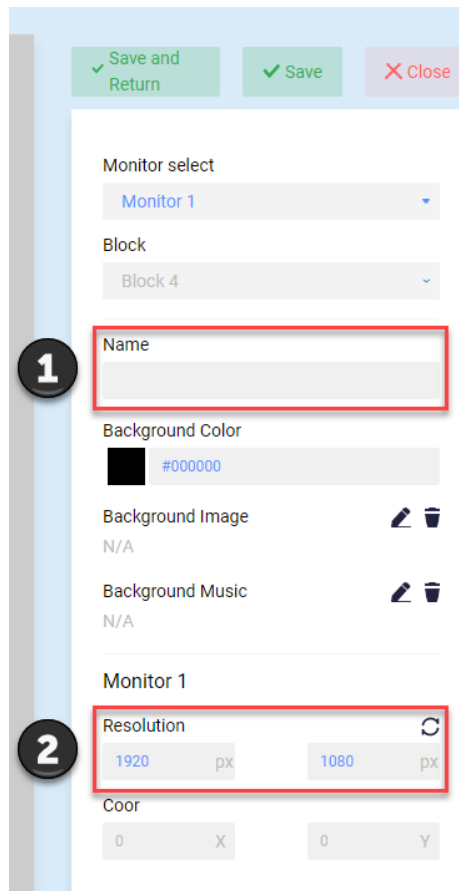


2. Select what type you want to create program.



2. Create Program

3. Input the name, setup the monitor resolution, default setting is 1920x1080.



Save and Return Save Close

Monitor select

Monitor 1

Block

Block 4

1 Name

Background Color

#000000

Background Image

N/A

Background Music

N/A

Monitor 1

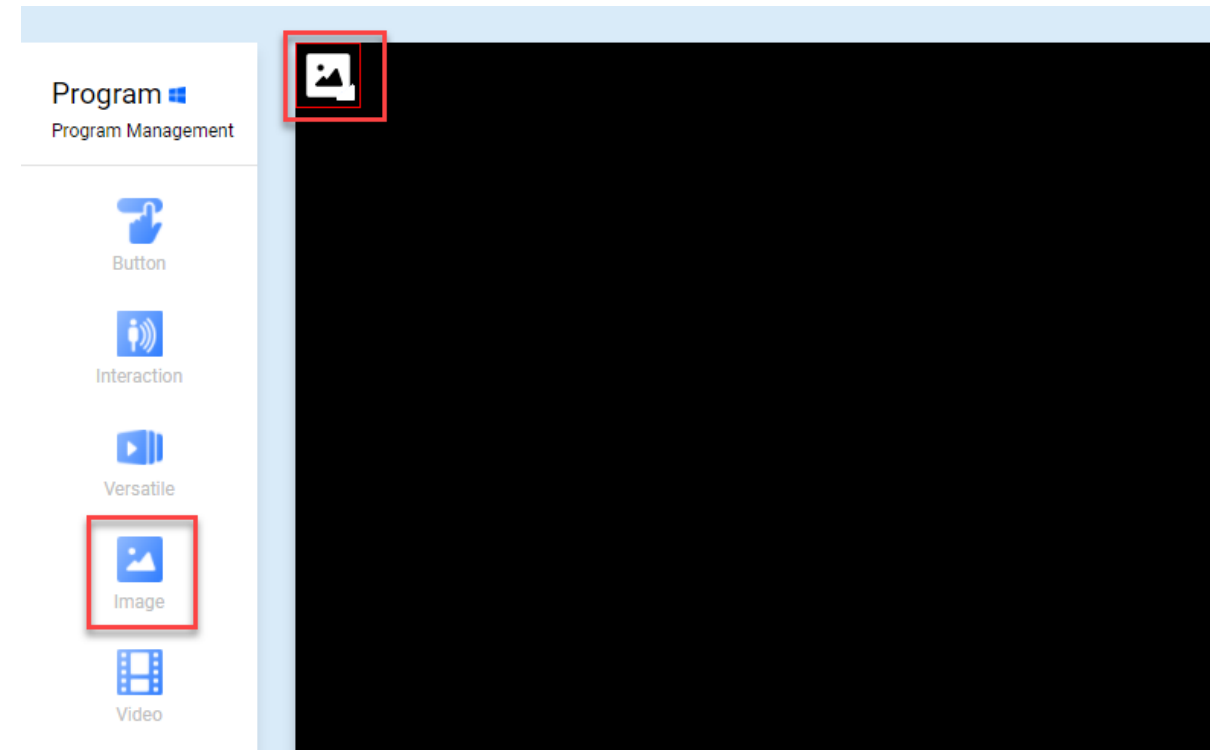
2 Resolution

1920 px 1080 px

Coor

0 X 0 Y

4. Click Image Button, it will make a block on the display.



2. Create Program

5. Input the Width and Height position, then click edit button.

The screenshot shows the iDS.SignageCMS interface. The top navigation bar includes 'Media', 'Program', 'Schedule', 'Script', and 'Dispatch'. The left sidebar shows 'Program Management' with icons for Button, Interaction, Versatile, Image, and Video. The main workspace is a large black rectangle with a white image placeholder. The right sidebar contains settings for Monitor select, Block, and Position. The Position section is highlighted with a red box, showing input fields for X (0), Y (0), W (1920), and H (1080). The edit button is also highlighted with a red box.

Program Management

Button

Interaction

Versatile

Image

Video

Save & Exit

Save

Close

Monitor select

All

Block

Block 1

Position

0	X	0	Y
1920	W	1080	H

ImageWidget

File Name

Duration(sec.)

Full stretch

100%

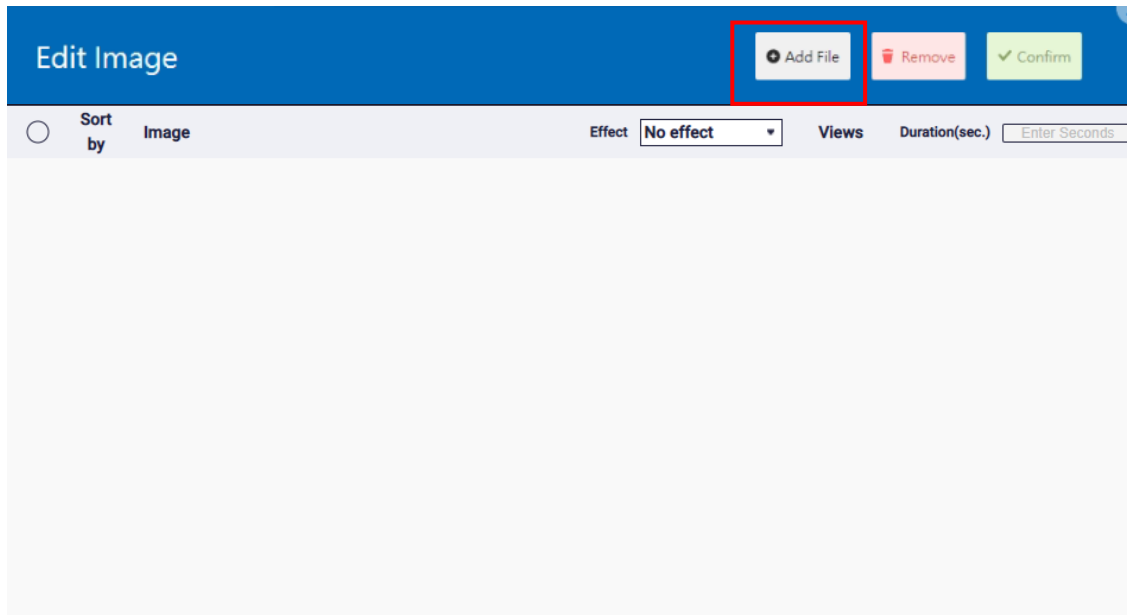
50%

25%

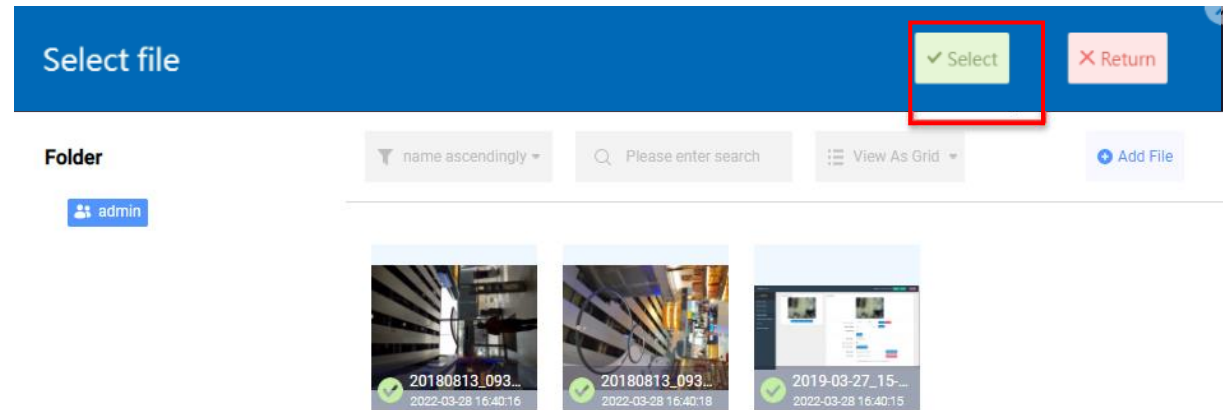
NewMonitor

2. Create Program

6. Click Add File to import media files.

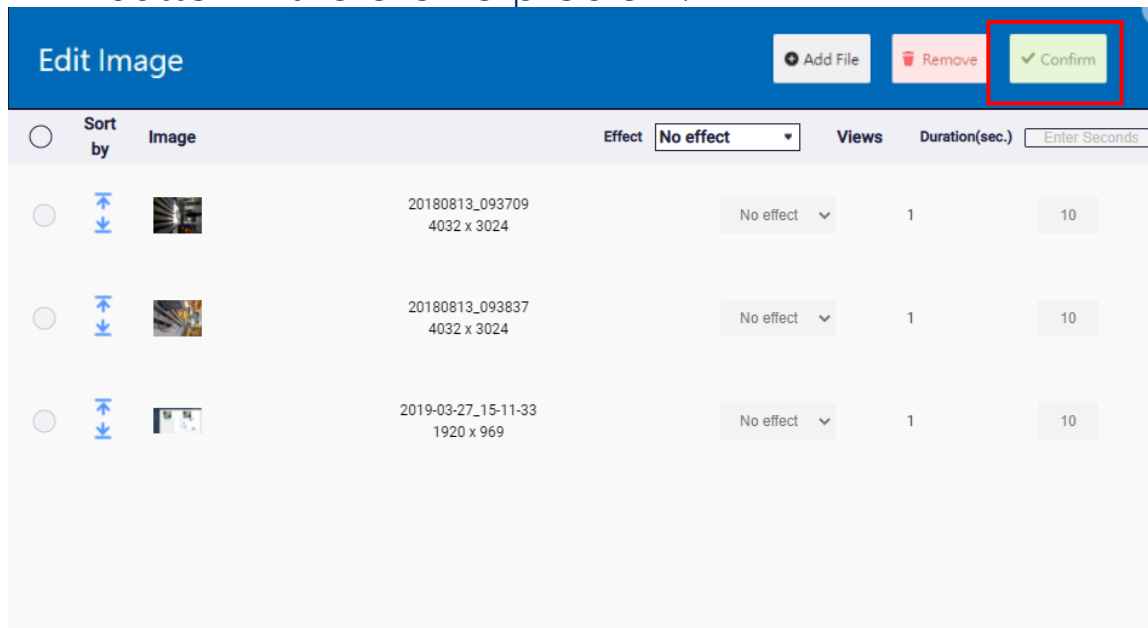


7. select the image files you uploaded before. Click Select button when finish.



2. Create Program

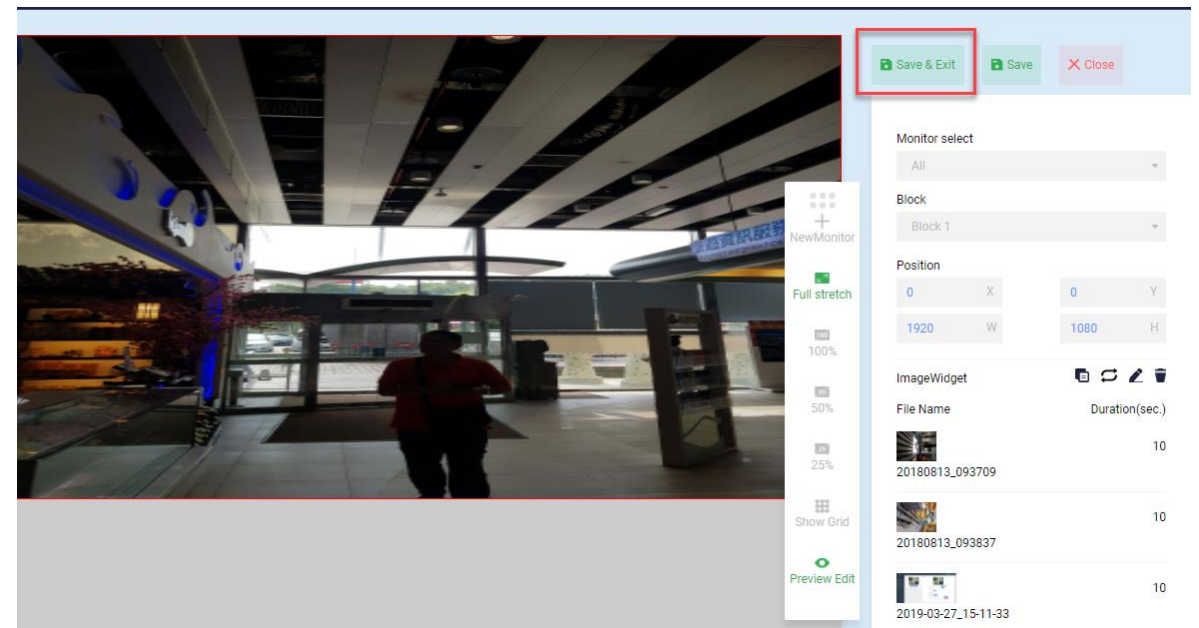
8. Review the files, then change the duration seconds when play the content. Click Confirm button if there is no problem.



The 'Edit Image' interface displays a table of image files. The table has columns for 'Sort by', 'Image', 'Effect', 'Views', and 'Duration(sec.)'. The 'Effect' column is set to 'No effect'. The 'Duration(sec.)' column shows a value of 10 for each row. A red box highlights the 'Confirm' button in the top right corner.

Sort by	Image	Effect	Views	Duration(sec.)
		No effect	1	10
		No effect	1	10
		No effect	1	10

9. Now, the image shows on display1, click Save & Exit button.



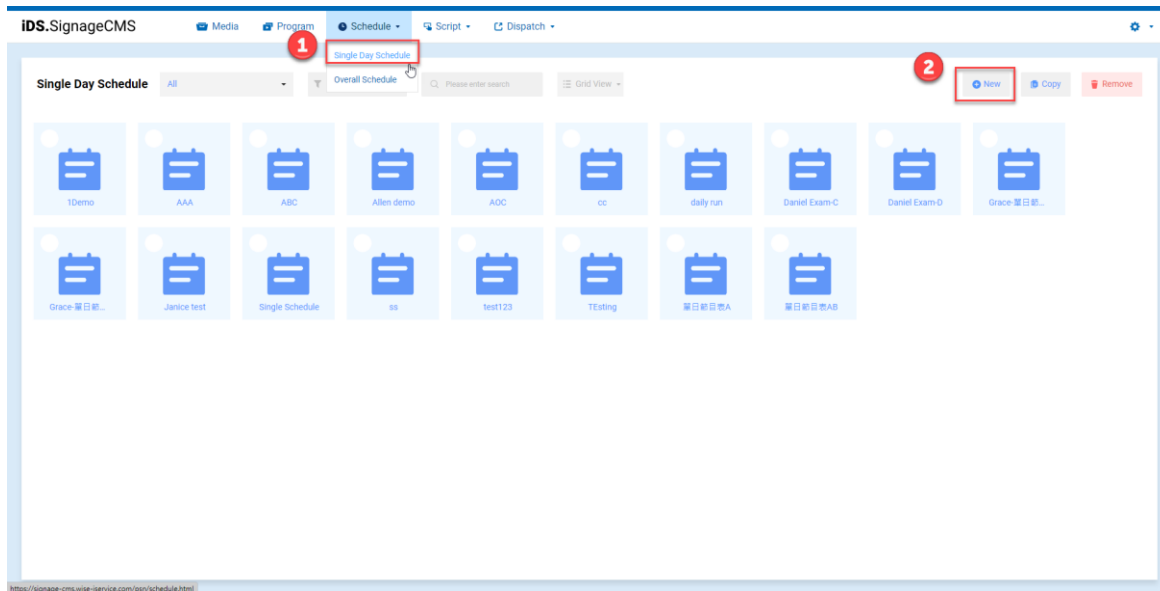
The screenshot shows the 'Save & Exit' button highlighted with a red box. The interface also displays a preview of the image on a monitor and a list of image files with their durations.

File Name	Duration(sec.)
20180813_093709	10
20180813_093837	10
2019-03-27_15-11-33	10

3. Create Schedule

3. Create Schedule

1. Select Single Day Schedule → New.

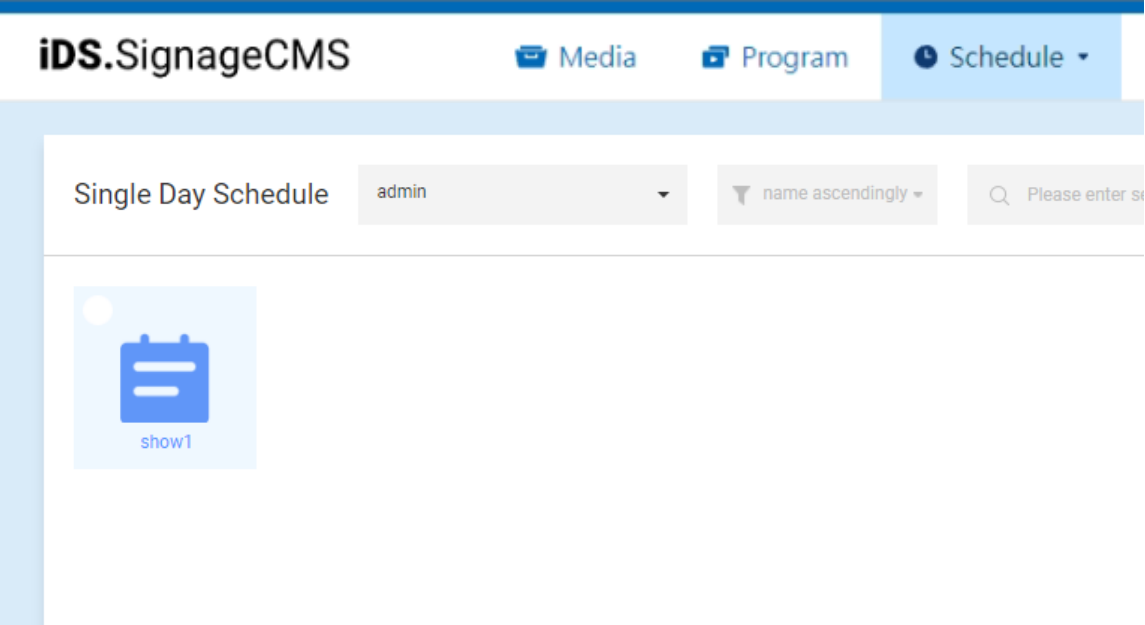


2. Drop program to time bar, then setup start time and end time. Save & Exit when finish.

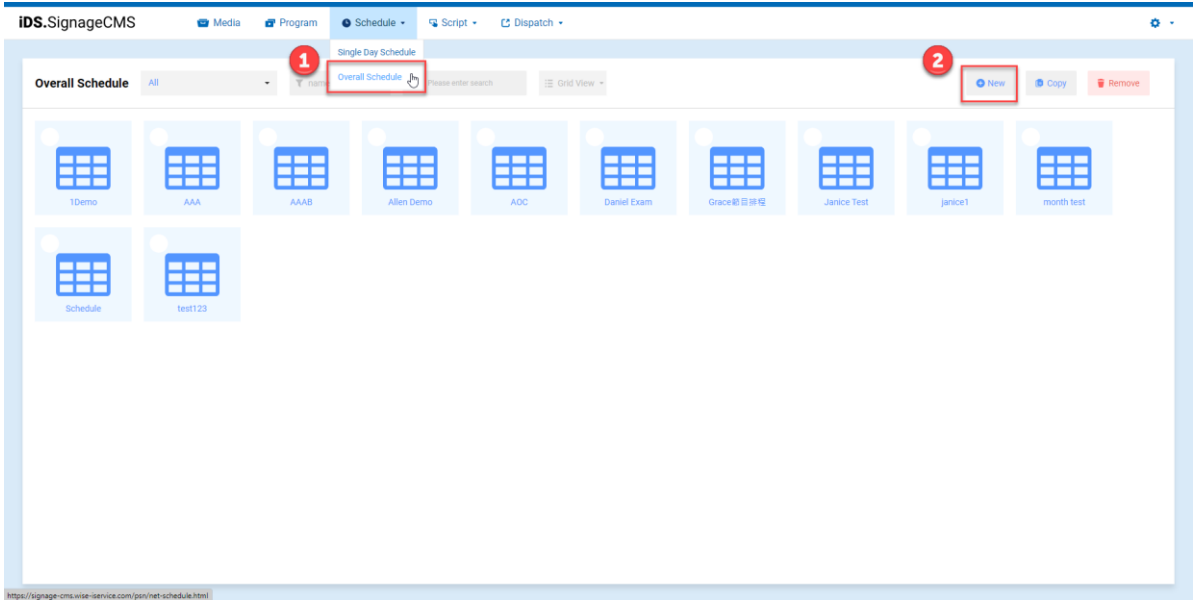


3. Create Schedule

3. Now, the single select day schedule has been created.

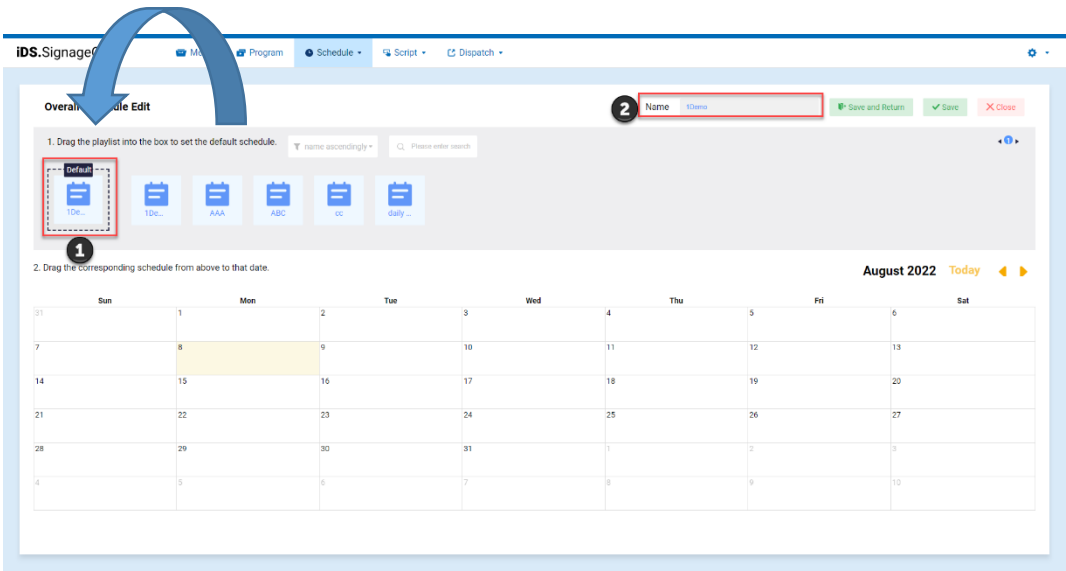


4. Select Overall Schedule → New.

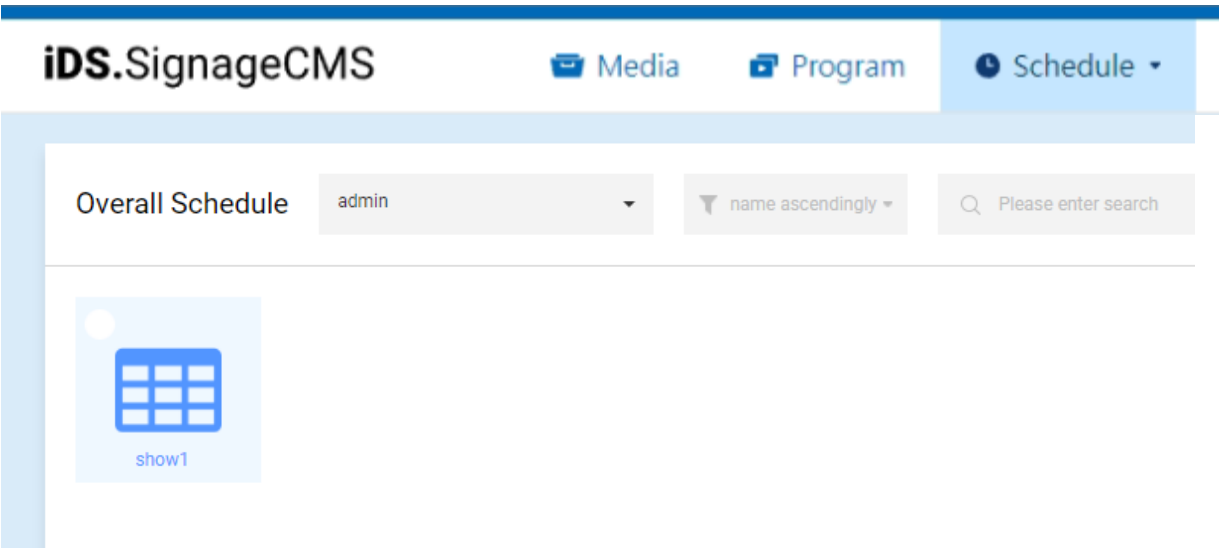


3. Create Schedule

5. Drop the single day schedule to default box, enter schedule name, then press save and exit button.



6. Now, the overall schedule has been created.



4. Dispatch Schedule

4. Dispatch Schedule

1. Select Dispatch → Dispatch Schedule.
2. Select schedule you want to dispatch.

3. Select device
4. Click Execute button.

The screenshot shows the 'IDS.SignageCMS' interface with the 'Dispatch' menu open. The 'Dispatch Schedule' option is highlighted with a red box and a red circle containing the number 1. In the 'Dispatch Schedule' section, the 'Program Schedule' dropdown is set to 'test1' and is highlighted with a red box and a red circle containing the number 2. In the 'Select Device to dispatch' section, a table of devices is shown, with the first row highlighted by a red box and a red circle containing the number 3. The table has columns for Device, Activation Status, Online status, Relay Server, and OS. The first row shows a device with ID 7E673CC43BD645F1BEF227DD940308BE, which is 'Activated' and 'Online'. In the top right corner, the 'Execute' button is highlighted with a red box and a red circle containing the number 4.

IDS.SignageCMS

Media Program Schedule Script Dispatch

Dispatch Schedule

Dispatch Information

Program Schedule

test1

Interaction Program

Please Select Interaction Sc...

Idle 30 s · Recover to schedule

Time Config

2022/09/06 10:18:48

Server Dispatch Time

2022/09/06 10 17

Client Activation Time

Immediate

2022/09/06 10 17

※ The setting will be based on the system time of the client.

Select Device to dispatch

Device	Activation Status	Online status	Relay Server	OS
7E673CC43BD645F1BEF227DD940308BE	Activated	Online		Windows
C400AD55D2EB	Inactivated	Offline		Android
香港 Demo	Activated	Offline		Windows

Execute

4. Dispatch Content

2. You may check the log in History of Dispatch.

iDS.SignageCMS

 Media

 Program

 Schedule ▾

 Script ▾

 Dispatch ▾

History

All ▾

All ▾

Date

2022/03/28

-

2022/03/28

Device	Overall Schedule / Program	Account	Time	Result
C400AD3BC2B3	 show1	admin	2022-03-28 16:56:45	Success

Co-Creating the Future of the IoT World

