

MagicINFO Training

IAdea Corporation
March 2019

Agenda

- Prerequisite – MagicINFO Server installation
- How to pair the device
- How to upload contents
- How to create a playlist
- How to add a schedule
- Paired devices information
- Hands-on

Prerequisite

Prerequisite - MagicINFO Server

- Go to the [link](#) and follow the document to install MagicInfo Server.
- Server Login:
 - `http://192.168.1.205:7001/MagicInfo/`
 - ID: admin
 - PW: admin2016
- Setting on XDS-1078/M
 - Server URL: 192.168.1.205
 - Port: 7001

Pair

How to pair IAdea MagicINFO-enabled Devices to MagicInfo Server

Pair -1/6

- Operations on MagicINFO-enabled devices
 - Enter MagicINFO Server
 - URL
 - Port No.
 - Connect.

—
Connect to Server

http://192.168.1.205

7001

SSL OFF

Connect

The screenshot shows a green header bar with the text '— Connect to Server'. Below this are four input fields: a text box containing 'http://192.168.1.205', a text box containing '7001', a toggle switch for 'SSL' which is currently 'OFF', and a teal 'Connect' button. All these elements are highlighted with red rectangular boxes. At the bottom of the interface is a solid black horizontal bar.

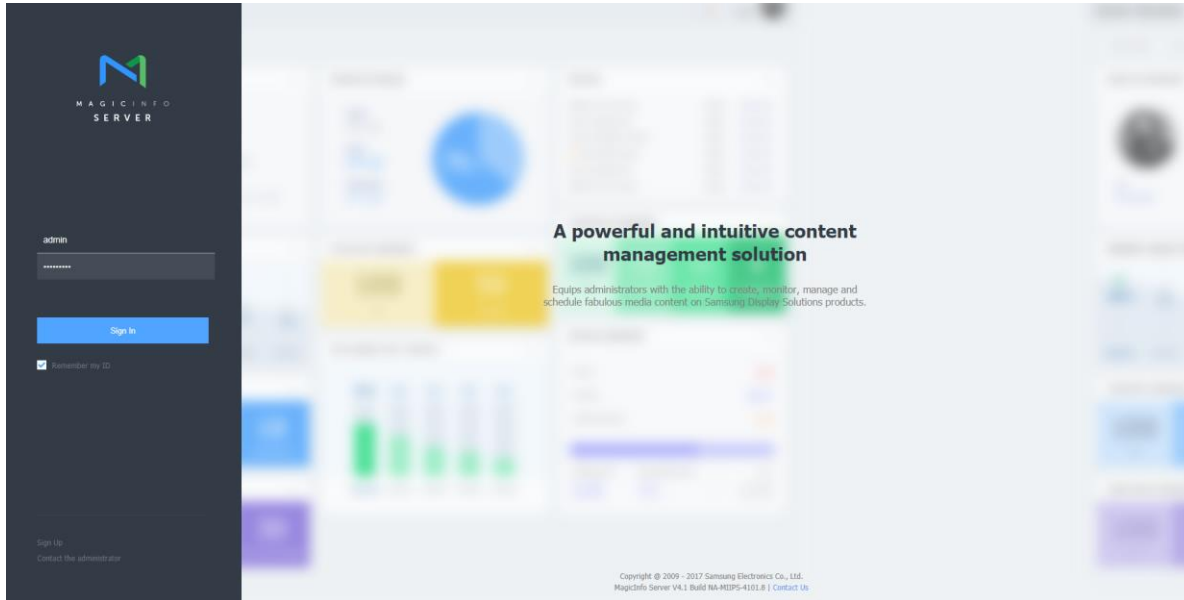
Pair -2/6

- Connect to Server successfully.



Pair -3/6

- Sign In MagicINFO Server from a PC browser.



Pair -4/6

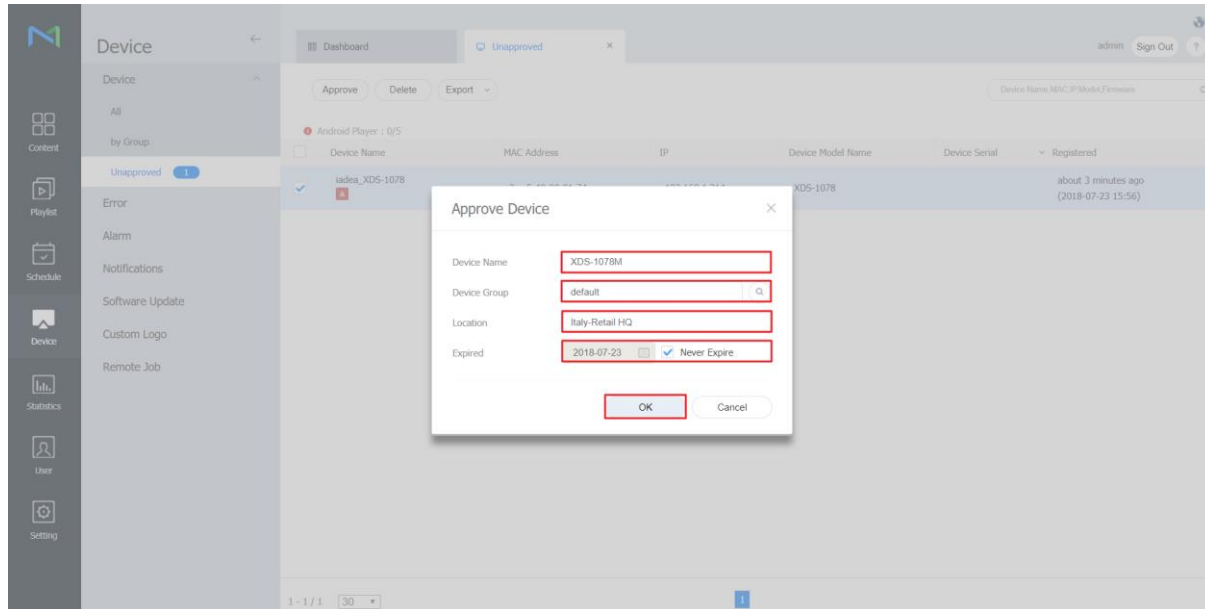
- “Approve” the device.

The screenshot displays a web application interface for device management. On the left is a dark sidebar with navigation icons for Content, Playlist, Schedule, Device (highlighted with a red box), Statistics, User, and Setting. The main content area is titled 'Device' and shows a list of unapproved devices. At the top, there are buttons for 'Approve' (highlighted with a red box), 'Delete', and 'Export'. A search bar is located on the right. Below the buttons, a table lists the devices. The first device is 'ideia_XDS-1078' with a checkmark icon next to its name. The table columns are: Device Name, MAC Address, IP, Device Model Name, Device Serial, and Registered. The registered time is 'about 3 minutes ago (2018-07-23 15:56)'. At the bottom, there is a pagination control showing '1 - 1 / 1' and a dropdown menu set to '30'.

Device Name	MAC Address	IP	Device Model Name	Device Serial	Registered
ideia_XDS-1078	2c-c5-48-00-91-74	192.168.1.214	XDS-1078		about 3 minutes ago (2018-07-23 15:56)

Pair -5/6

- Set the device information.



Pair -6/6

- MagicINFO-enabled device is paired.

The screenshot shows a web-based device management interface. On the left is a dark sidebar with various icons and labels: 'Device' (highlighted with a red box), 'Statistics', 'User', and 'Setting'. The main content area is titled 'Device' and contains a table of devices. The table has columns for 'Device Name', 'MAC Address', 'IP', 'Device Model Name', 'Applied Version', and 'Approval Date'. One device is listed: 'XDS-1078M' with MAC address '2c-c5-48-00-91-74', IP '192.168.1.214', and approval date '2018-07-23 16:14'. The device name and its icon in the table are highlighted with a red box. At the top of the interface, there are navigation tabs like 'Dashboard' and 'All', and a search bar.

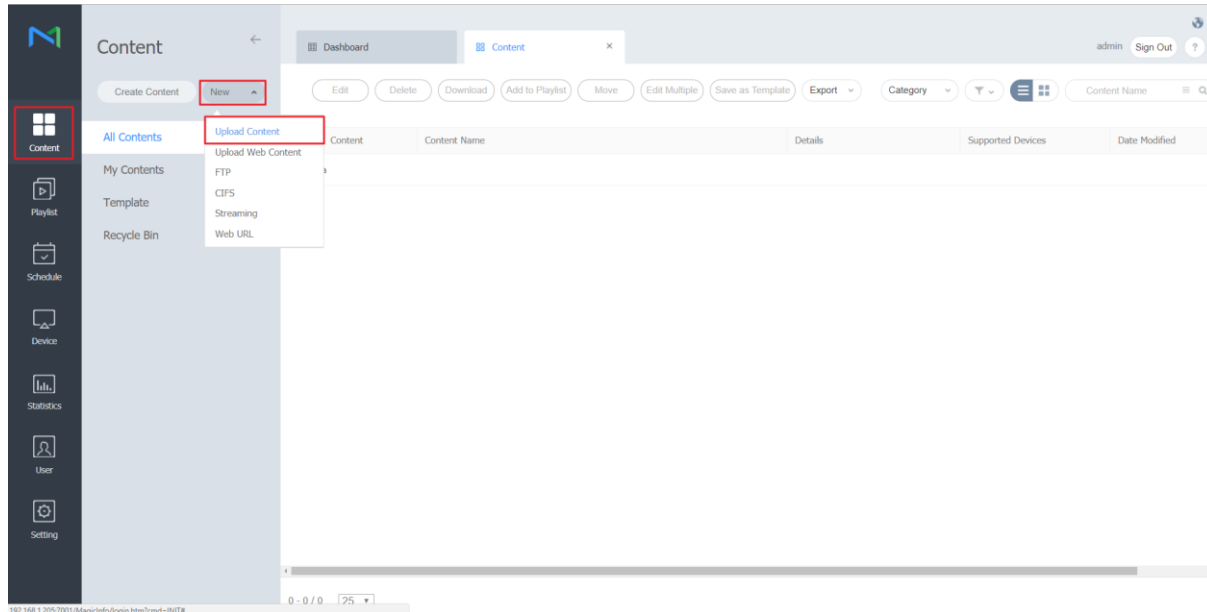
Device Name	MAC Address	IP	Device Model Name	Applied Version	Approval Date
XDS-1078M	2c-c5-48-00-91-74	192.168.1.214	XDS-1078	V1.0 NA-MIAP-1001.0	2018-07-23 16:14

Content

How to upload contents

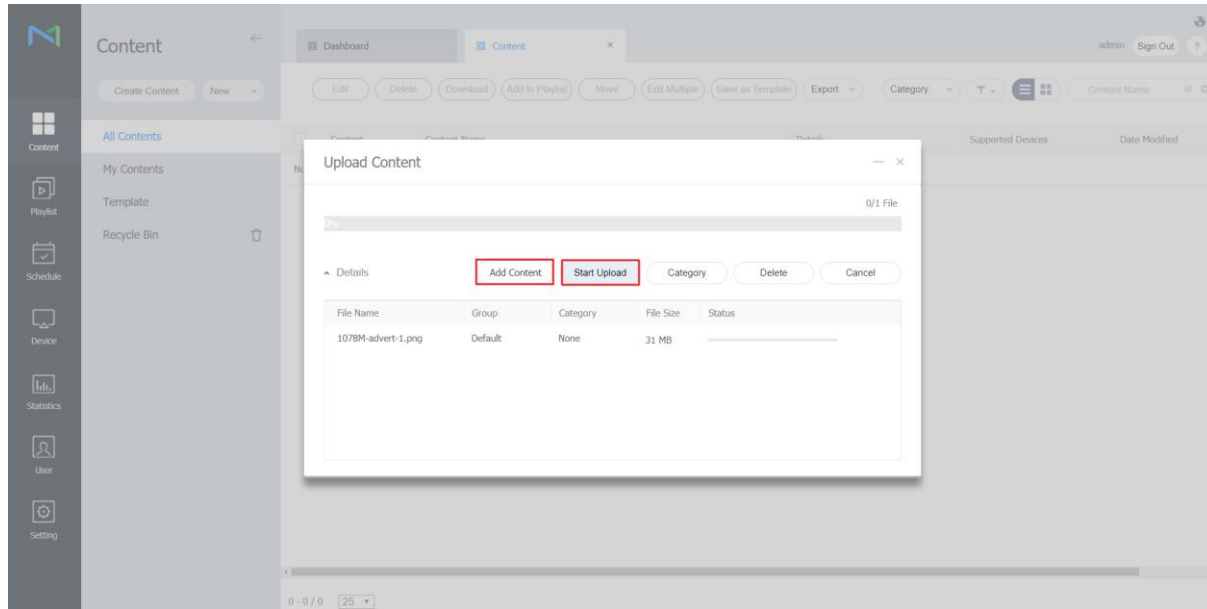
Content -1/3

- “Upload Content”.



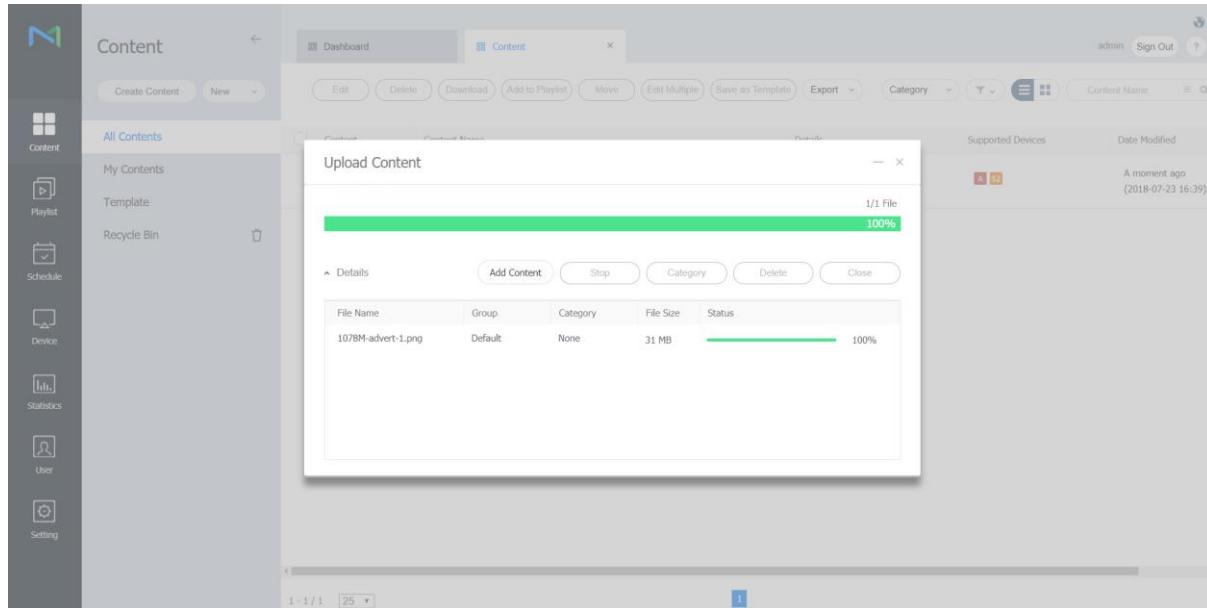
Content -2/3

- “Add Content” and “Start Upload”.



Content -3/3

- Content uploaded.



Playlist

How to create a playlist

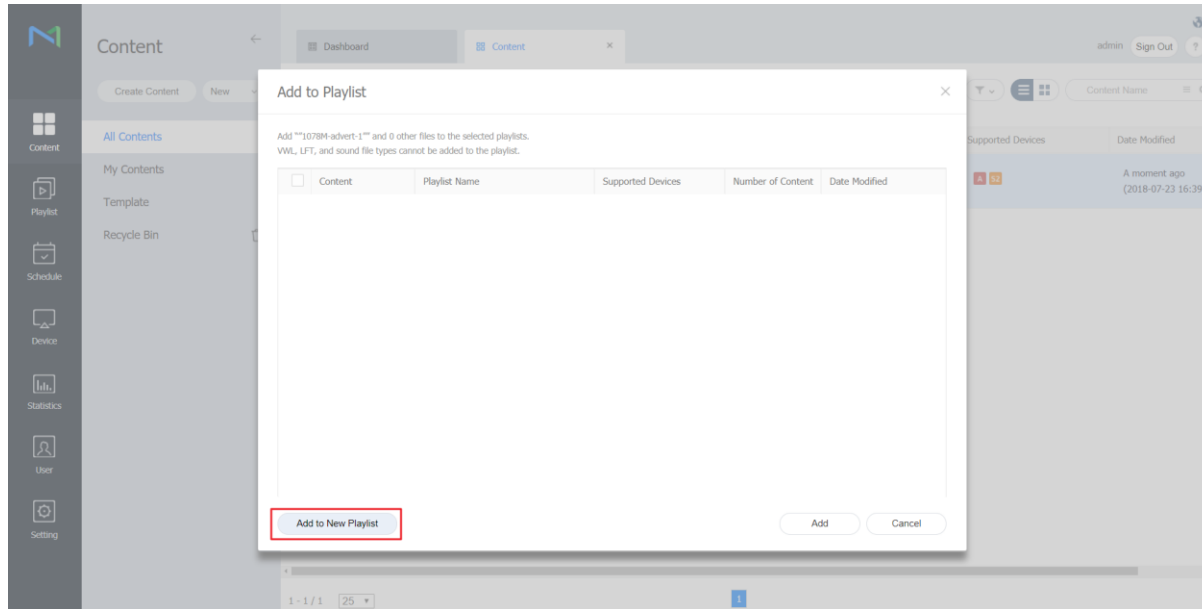
Playlist -1/5

- “Check” the content and “Add to Playlist”.

The screenshot displays a web application interface for content management. On the left is a dark sidebar with navigation icons for Content, Playlist, Schedule, Device, Statistics, User, and Setting. The main area is titled 'Content' and includes a top navigation bar with 'Dashboard' and 'Content' tabs, and a user profile 'admin' with a 'Sign Out' button. Below the navigation bar are action buttons: 'Edit', 'Delete', 'Download', 'Add to Playlist' (highlighted with a red box), 'Move', 'Edit Multiple', 'Save as Template', and 'Export'. A search bar for 'Content Name' is also present. The main content area shows a table with columns: 'Content', 'Content Name', 'Details', 'Supported Devices', and 'Date Modified'. One content item is listed: '1078M-advert-1', which is an 'IMAGE' (31 MB) supported by two devices, and was modified 'A moment ago (2018-07-23 16:39)'. A red box highlights the checkbox next to this item, indicating it is selected. At the bottom, there is a pagination bar showing '1 - 1 / 1' and a dropdown menu set to '25'.

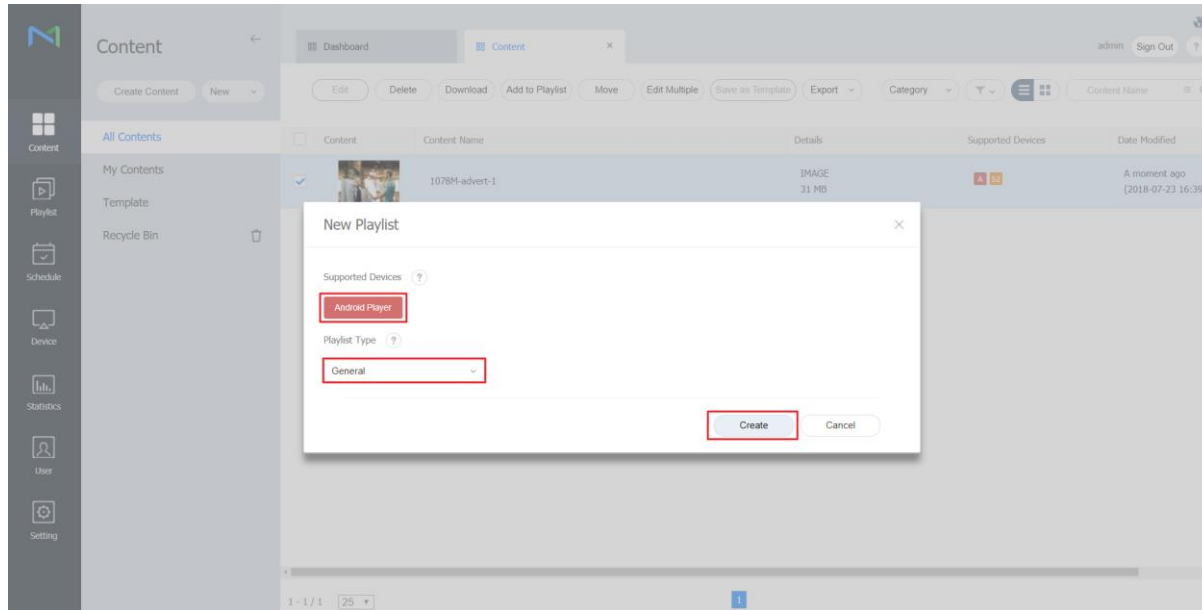
Playlist -2/5

- “Add to New Playlist”.



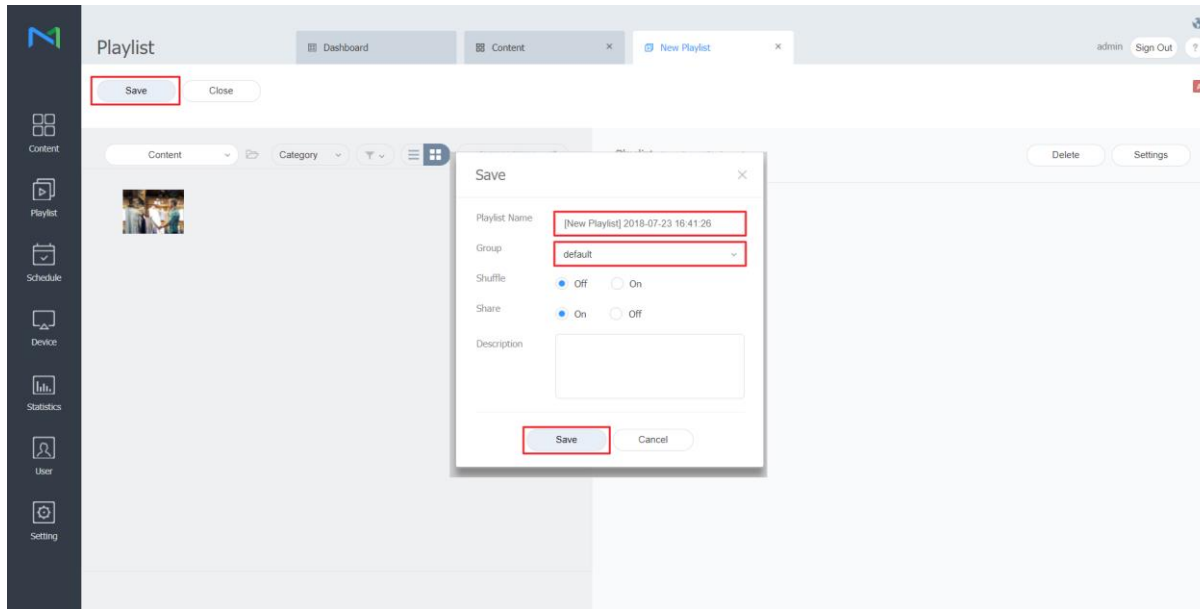
Playlist -3/5

- Select “Android Player”, “General”. And then “Create”.



Playlist -4/5

- “Save” the playlist.



Playlist -5/5

- A playlist is created.

The screenshot displays a web application interface for managing playlists. On the left is a dark sidebar with navigation icons for Content, Playlist (highlighted with a red box), Schedule, Device, Statistics, User, and Setting. The main content area is titled 'Playlist' and includes a '+ New Playlist' button. Below this, there are sections for 'All Playlists', 'My Playlist', and 'Recycle Bin'. A table lists the playlists, with one entry highlighted by a red box: '[New Playlist] 2018-07-23 16:41:26'. The table has columns for Content, Playlist Name, Details, and Supported Devices. The details for the highlighted playlist show a size of 31 MB, a duration of 00:00:05, and a category of General. At the bottom of the interface, there is a pagination bar showing '1 - 1 / 1' and a dropdown menu set to '25'.

Content	Playlist Name	Details	Supported Devices
<input type="checkbox"/>	[New Playlist] 2018-07-23 16:41:26	31 MB 00:00:05 General	2

Schedule

How to add a schedule

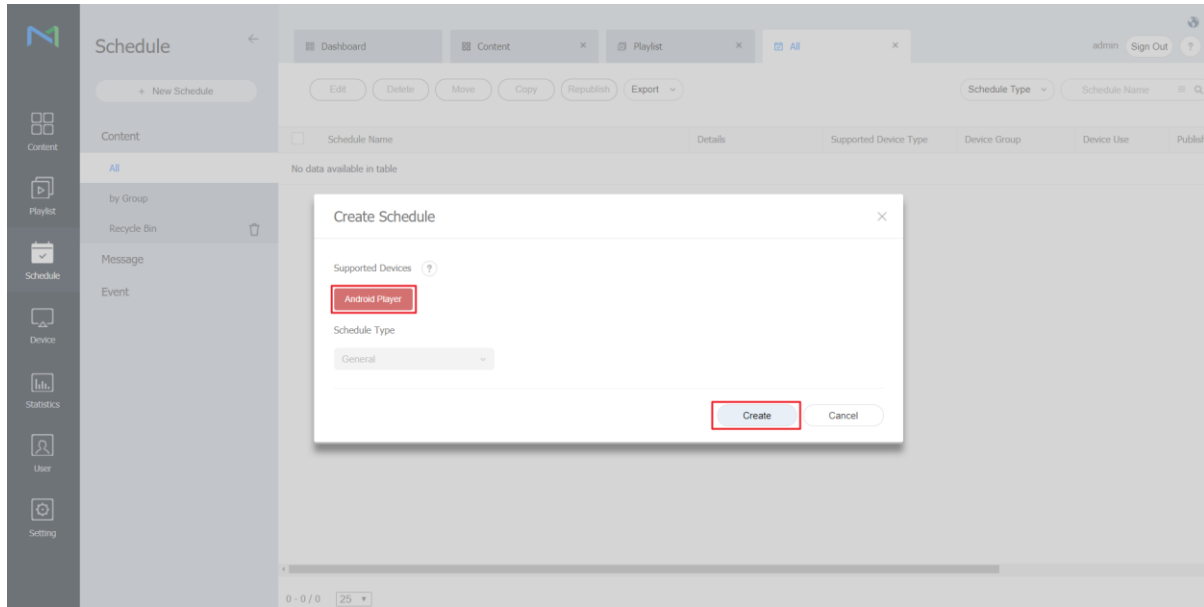
Schedule -1/8

- Add “New Schedule” and select “Content”.

The screenshot displays the 'Schedule' management interface. On the left sidebar, the 'Schedule' icon is highlighted with a red box. The main area shows a table with columns: Schedule Name, Details, Supported Device Type, Device Group, Device Use, and Publish. A 'No data available in table' message is present. At the top, there are tabs for 'Dashboard', 'Content', 'Playlist', and 'All'. A 'New Schedule' button is highlighted with a red box, and its dropdown menu is open, with 'Content' selected and highlighted by another red box. The top right corner shows 'admin' and 'Sign Out' options.

Schedule -2/8

- Select “Android Player” and then “Create”.



Schedule -3/8

- Select “Content” and “Playlist”.

The screenshot displays a web application interface for creating a schedule. On the left, a vertical sidebar contains navigation icons for Content, Playlist, Schedule, Device, Statistics, User, and Setting. The 'Content' and 'Playlist' options are highlighted with red boxes. The main area is titled 'Create Schedule' and features a breadcrumb trail: Dashboard > Content > Playlist > All > Create Schedule. Below the breadcrumb, there are 'Save' and 'Cancel' buttons. A date range selector shows 'Jul 22 — 28, 2018' with 'Today' selected. The calendar grid shows days from Sunday (22) to Saturday (28). The Monday column (23) is highlighted in yellow. The time slots range from 06:00 to 18:00. A dropdown menu for 'Input Source' is open, showing 'Content' and 'Playlist' options, with 'Playlist' selected and highlighted by a red box. A thumbnail for '1078M-advert-1' is visible below the dropdown. The top right corner shows 'admin', 'Sign Out', and a help icon. The bottom left corner has a URL: '183.168.1.255:7001/ksacinfo/foam.html?end=INIT#'

Schedule -4/8

- Drag the playlist to the calendar.

The screenshot displays a web application interface for creating a schedule. On the left is a dark sidebar with navigation icons for Content, Playlist, Schedule, Device, Statistics, User, and Setting. The main area is titled 'Create Schedule' and features a 'Playlist' tab. A red box highlights a 'New Playlist' icon in the sidebar, with a red arrow pointing to a corresponding 'New Playlist' icon placed on the calendar grid for Monday, July 23, 2018, between 08:00 and 09:00. The calendar grid shows days from Sunday to Saturday and times from 06:00 to 18:00. The interface includes a top navigation bar with tabs for Dashboard, Content, Playlist, All, and Create Schedule, along with user information and a search bar.

Schedule -5/8

- Set the schedule configuration and “Save”.

The screenshot shows a web application interface for creating a schedule. A modal window titled "Create Schedule" is open, displaying the following configuration options:

- Content:** [New Playlist] 2018-07-23 16:41:26 (with a search icon and a Lock checkbox)
- Playback Date:** 2018-07-23 ~ 2099-12-31 (with a Never Expire checkbox)
- Repeat:** Daily (selected from a dropdown menu)
- Playback Time:** 00:00:00 ~ 23:59:59 (with a 24 hours checkbox)

At the bottom of the modal, there are three buttons: "Delete", "Save" (highlighted with a red box), and "Cancel". The background shows a calendar grid for the week of July 22-28, 2018, with the "Create Schedule" modal overlaid on the Monday column.

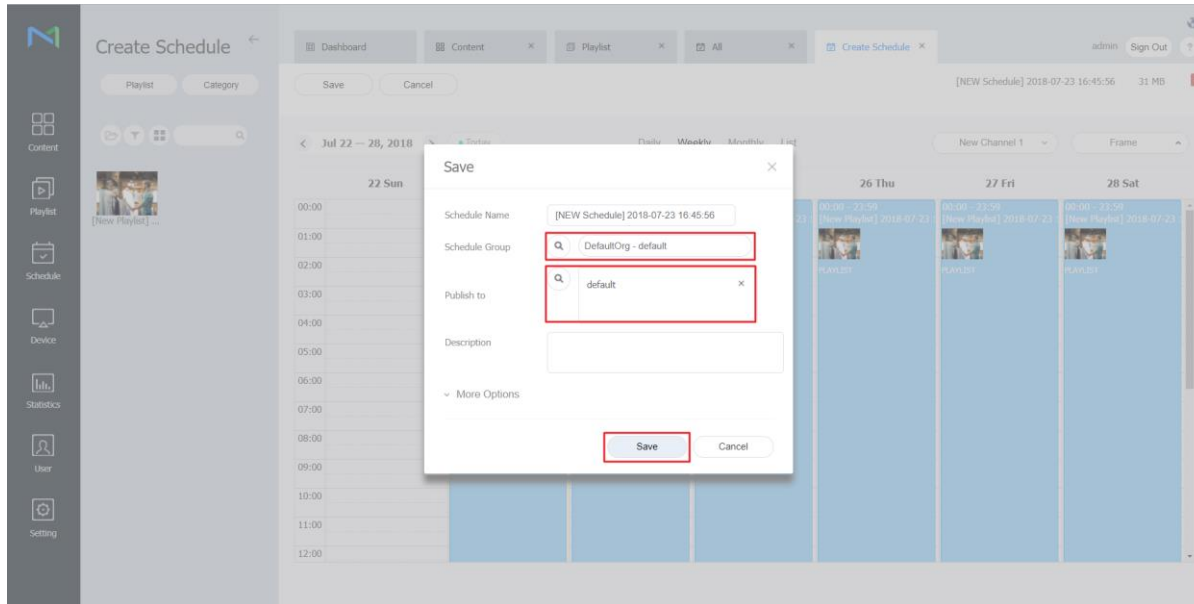
Schedule -6/8

- “Save” the schedule.

The screenshot displays the 'Create Schedule' interface. At the top, there are tabs for 'Dashboard', 'Content', 'Playlist', 'All', and 'Create Schedule'. A 'Save' button is highlighted with a red box. Below the tabs, there are options for 'Playlist' and 'Category', and a search bar. The main area shows a calendar view for the week of July 22-28, 2018. The schedule grid shows a playlist scheduled from 00:00 to 23:59 on Monday through Saturday. The playlist is titled '[New Playlist] 2018-07-23' and is 31 MB in size. The interface also includes a sidebar with navigation options like 'Content', 'Playlist', 'Schedule', 'Device', 'Statistics', 'User', and 'Setting'.

Schedule -7/8

- Set “Schedule Group” and “Publish to” and then “Save”.



Schedule -8/8

- New schedule is published.

The screenshot shows a web application interface for managing schedules. The main content area displays a table with the following data:

Schedule Name	Details	Supported Device Type	Device Group	Device Use	Publish Status
[NEW Schedule] 2018-07-23 16:45:56	1 General		default	1	Published

The 'Published' status in the table is highlighted with a red box. The interface also features a sidebar with navigation options (Content, Playlist, Schedule, Device, Statistics, User, Setting) and a top navigation bar with tabs (Dashboard, Content, Playlist, All) and user information (admin, Sign Out).

Device

Devices information

Device -1/2

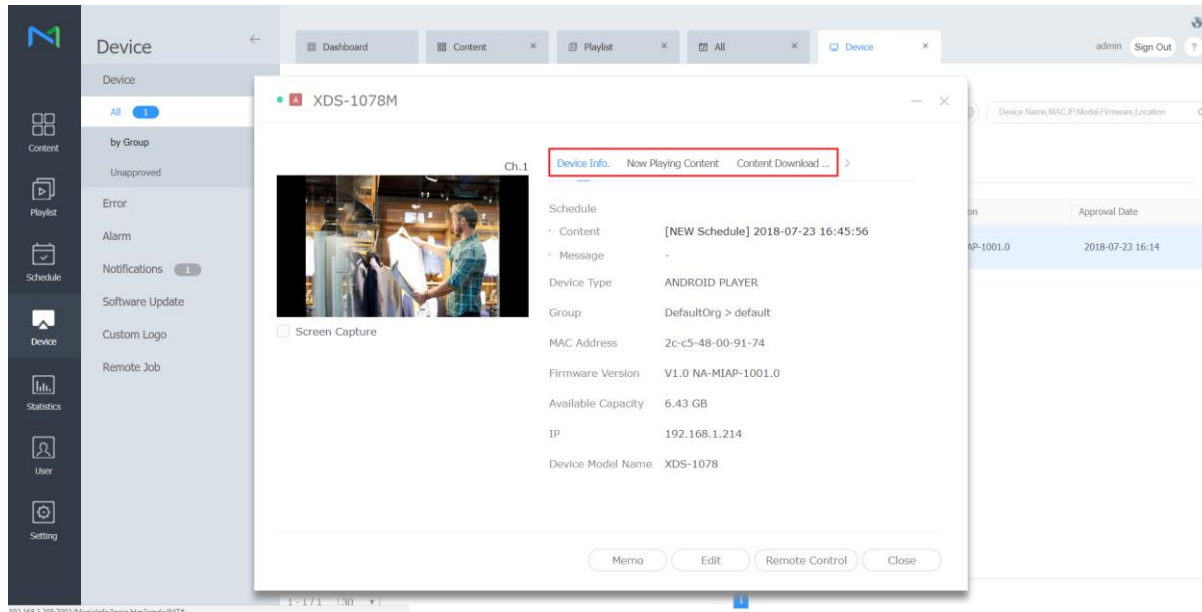
- Click on the device.

The screenshot displays a web application interface for managing devices. The left sidebar contains a navigation menu with the following items: Content, Playlist, Schedule, Device (highlighted with a red box), Statistics, User, and Setting. The main content area is titled 'Device' and shows a list of devices. The table below has the following columns: Device Name, MAC Address, IP, Device Model Name, Applied Version, and Approval Date. The first row of the table is highlighted in blue, and the 'Device Name' cell contains 'XDS-1078M', which is also highlighted with a red box.

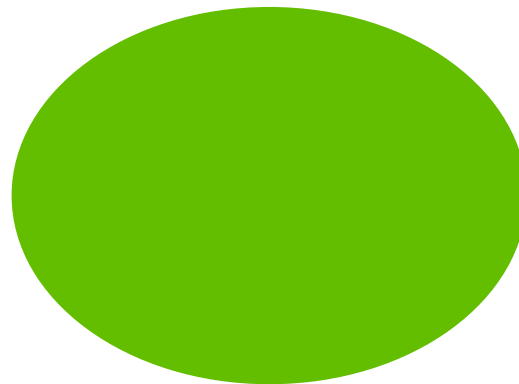
	Device Name	MAC Address	IP	Device Model Name	Applied Version	Approval Date
<input checked="" type="checkbox"/>	XDS-1078M	2c-c5-48-00-91-74	192.168.1.214	XDS-1078	V1.0 NA-MIAP-1001.0	2018-07-23 16:14

Device -2/2

- “Device info.,” “Now Playing Content” could be checked here.



Hands on



Hands-on 1, Channels

- Publish 2 channels, one for a video, the other for a picture

The screenshot displays the 'Schedule' interface of a video management system. The interface is divided into several sections:

- Left Sidebar:** Contains navigation icons for Content, Playlist, Schedule (highlighted with a red box), Device, Statistics, User, and Setting.
- Top Bar:** Shows 'Schedule' with a back arrow, 'Dashboard', and 'Edit Schedule' tabs. It also includes 'Save', 'Save As', and 'Cancel' buttons, and a user profile 'admin' with a 'Sign Out' button.
- Calendar View:** Displays a weekly schedule for 'Jul 22 - 28, 2018'. The days are 22 Sun, 23 Mon, 24 Tue, 25 Wed, 26 Thu, and 28 Sat. The time slots range from 00:00 to 12:00. A 'New Channel 1' dropdown menu is open, showing options for 'New Channel' and 'Edit Channel', both highlighted with red boxes.
- Content Area:** Shows 'Beer-default' and '1078M advert-1' as content items.

Hands-on 2, Webauthor -1/6

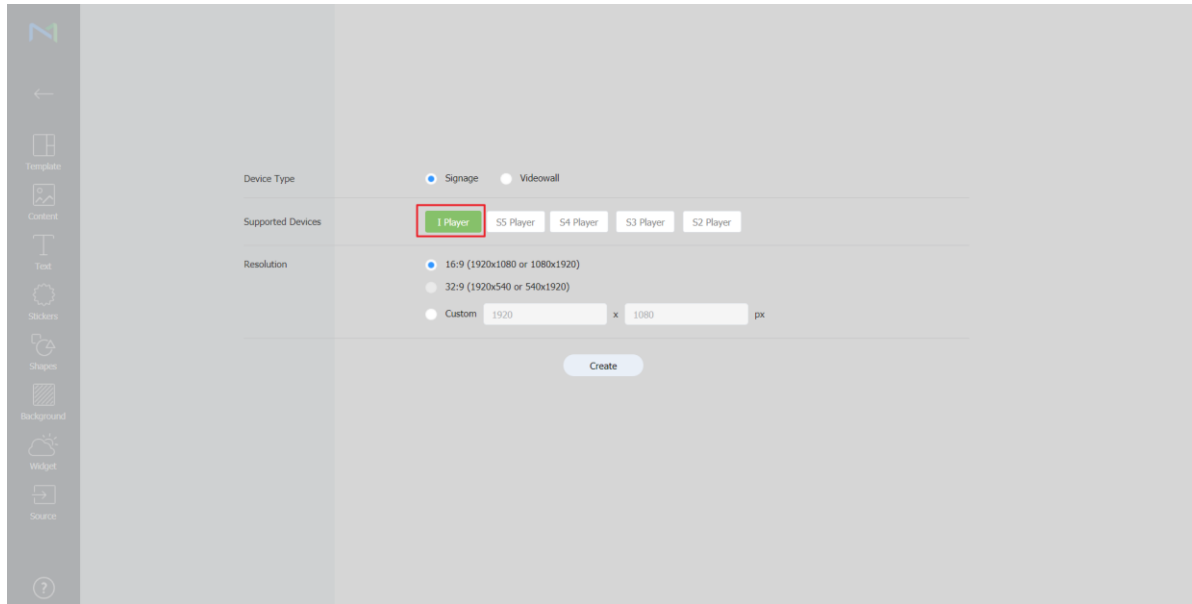
- Create a content with built in “Clock” and “Weather”

The screenshot displays the 'Content' management interface. On the left sidebar, the 'Content' section is active, with 'Create Content' highlighted in a red box. The main area shows a table of content items:

Content	Content Name	Details	Supported Devices	Date Modified
	IAdea	URL 6 KB		about 11 minutes ago (2018-07-25 19:15)
	Beer-default	MOVIE 8 MB 00:01:00		about 26 minutes ago (2018-07-25 19:00)
	1078M-advert-1	IMAGE 31 MB		about 2 days ago (2018-07-23 16:39)

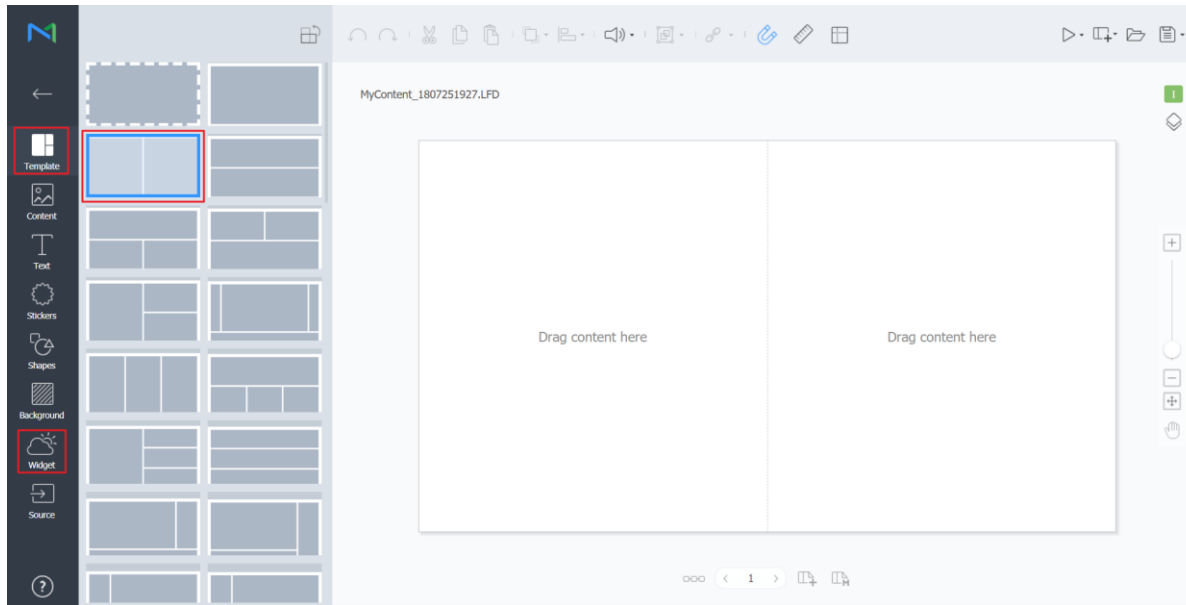
Hands-on 2, Webauthor -2/6

- Create a content with built in “Clock” and “Weather”



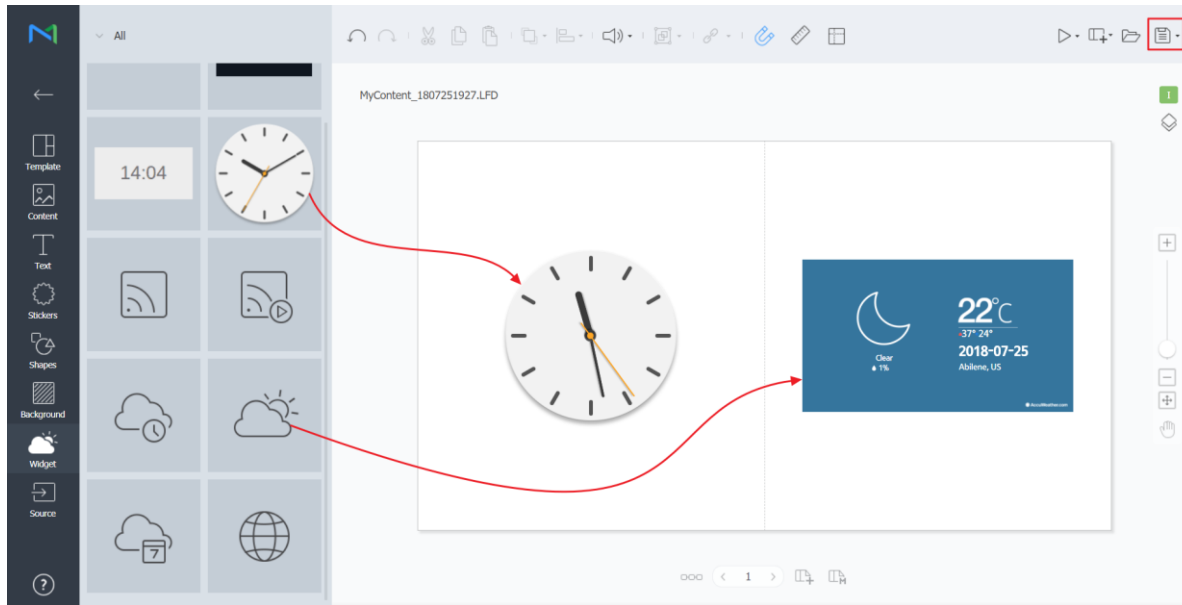
Hands-on 2, Webauthor -3/6

- Create a content with built in “Clock” and “Weather”



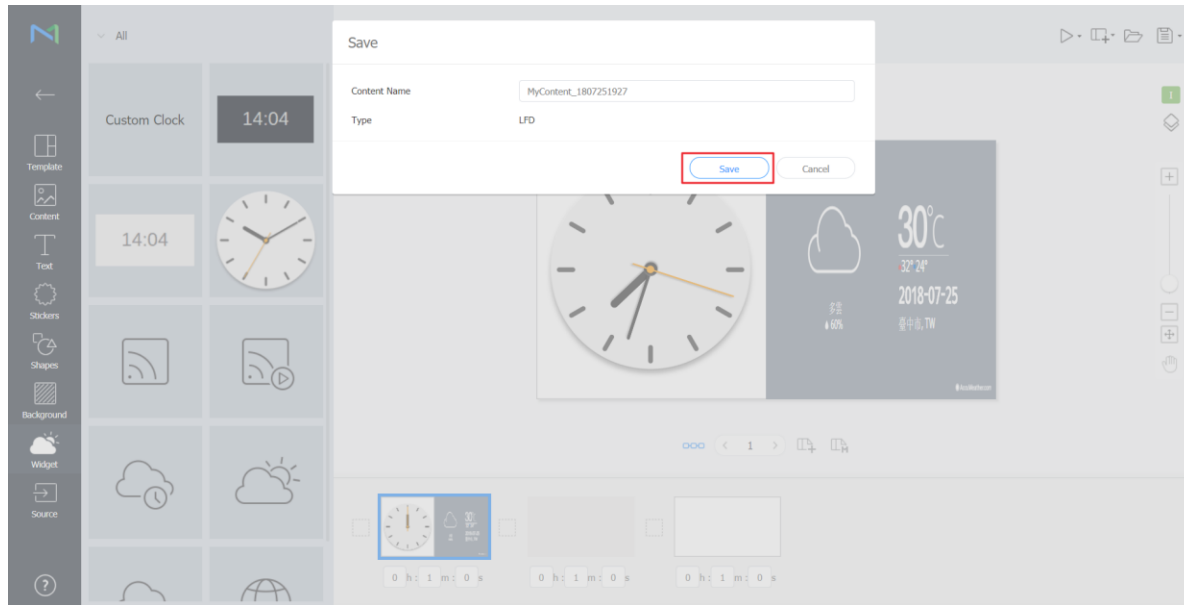
Hands-on 2, Webauthor -4/6

- Create a content with built in “Clock” and “Weather”



Hands-on 2, Webauthor -5/6









- Create a content with built in “Clock” and “Weather”



Hands-on 2, Webauthor -6/6

- Create a content with built in “Clock” and “Weather”

The screenshot displays the Webauthor Content management interface. The left sidebar contains navigation options: Content, My Contents, Template, Recycle Bin, Schedule, Device, Statistics, User, and Setting. The main content area shows a list of content items with columns for Content, Content Name, Details, Supported Devices, and Date Modified. The 'Add to Playlist' button is highlighted in red, and the first content item, 'MyContent_1807261823.LFD', is also highlighted in red.

Content	Content Name	Details	Supported Devices	Date Modified
<input checked="" type="checkbox"/>	 MyContent_1807261823.LFD	LFD 79 KB 00:01:00		about 1 minute ago (2018-07-26 18:27)
<input type="checkbox"/>	 IAdesa	URL 6 KB		about 23 hours ago (2018-07-25 19:15)
<input type="checkbox"/>	 Beer-default	MOVIE 8 MB 00:01:00		about 23 hours ago (2018-07-25 19:00)
<input type="checkbox"/>	 1078M-advert-1	IMAGE 31 MB		about 3 days ago (2018-07-23 16:39)

For further
questions and
support, contact:

support@IAdea.com