



Version 1.5

Hdflvplayer-StandAlone! User Documentation Team
11 Feb. 2011

Documentation

Here you can find the Hdfvplayer-StandAlone Documentation table of contents. We are in the process of expanding the features of our product. If you feel this list is missing something critical, please feel free to [contact us](#) so that we can continue to make improvements.

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1.1 - Welcome to Hdflyplayer-StandAlone!

Welcome to Hdflyplayer-StandAlone! Hdflyplayer-StandAlone is Video plugin that helps you build your own customized website. If you have a pre-existing site where you want to have a video plugin, please follow the instructions below.

Getting Started

Features - Review our features to see if Hdflyplayer-StandAlone is right for your websites.

Live Demos - Play with our live demos to see Hdflyplayer-StandAlone in action!

Free Trial - Download our free trial to test on your web server.

Order - Once you've decided HdflyPlayer-StandAlone is right for you, place your order. You'll receive your login credentials for the client area shortly after you finalize your purchase!

Learning the Ropes

Client Area - Download Hdflyplayer-StandAlone and its plugin, configure your installation request, or submit a support ticket.

Documentation - Read our documentation to learn how to install Hdflyplayer-StandAlone and how to configure your Hdflyplayer-StandAlone.

Knowledgebase - Search the Knowledgebase for answers to common questions and fixes to common problems.

Blog - Read our blog to stay up-to-date on Hdflyplayer-StandAlone news and release information.

Elsewhere on the Web

Face book - Join our Face book page.

Twitter - Follow us on Twitter.

1.2 - Making and Restoring Backups

Backing up your Hdflvplayer-StandAlone website is one of the most important steps that you can take to ensure the integrity and longevity of your Hdflvplayer-StandAlone website. Whether you're installing a new plugin or theme, upgrading to the latest version, or customizing Hdflvplayer-StandAlone's code, you should backup your website as often as possible.

Disclaimer

This article will guide you through the process of making a backup of your site, however if you aren't familiar with the terms below, you should be cautious when performing the actions listed. Many hosting providers provide free (or inexpensive) backup systems that they can restore for you if necessary. We HIGHLY recommend that you start by consulting your web host to find out if they offer backup services.

What is a backup?

The term backup refers to making copies of data as a sort-of insurance policy. In the event the original data is lost or damaged, you will be able to turn to your backups to restore the data.

Backing Up Your Files

The core Hdflvplayer-StandAlone application files will not change often, however before you install, upgrade or make any changes to Hdflvplayer-StandAlone files, you should take a backup. The most important files to backup are those that drive the application. These are the files that exist within the following directories within your Hdflvplayer-StandAlone root:

hdflvplayer /videos/

hdflvplayer /images/

hdflvplayer /xml/

Restoring your Backup

If you encounter a situation when your site stops functioning or your old videos or missing due to a change, upgrade, or third-party mod installation, you'll need to restore the backup you took. Follow the instructions below to restore your site.

Restoring your Files

To restore your files, use an FTP client (like Filezilla,) to upload the files you backed up onto your server. Overwrite the files on your server with the backup files to restore your site.

1.3 – Installing Hdflyplayer-StandAlone

Before proceeding with this tutorial, you have a valid Hdflyplayer -Standalone license, FTP access to your website.

Where to get Hdflyplayer-StandAlone

You can download a copy of Hdflyplayer -Standalone from the client area of our website:

<http://www.hdflyplayer.net/download.php>

Upload Hdflyplayer-StandAlone

Create a directory on your server where Hdflyplayer -Standalone will be placed (e.g. `"/ hdflyplayer "`) or, if you wish, you can simply use your existing HTTP root directory (e.g. `"/httpdocs"`, `"/public_html"`).

Download the Hdflyplayer -Standalone ZIP file and extract its contents to your computer.

Upload all the extracted files to your server.

Point your browser to the directory where your Hdflyplayer -Standalone files were uploaded (e.g.

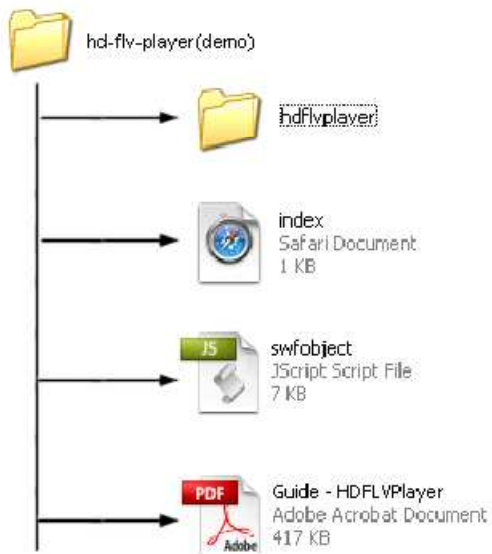
`"http://www.example.com/ hdflyplayer"`, `"http://www.example.com"`).

1.3.1 - Install Wizard

Step 1: Extract Zip file

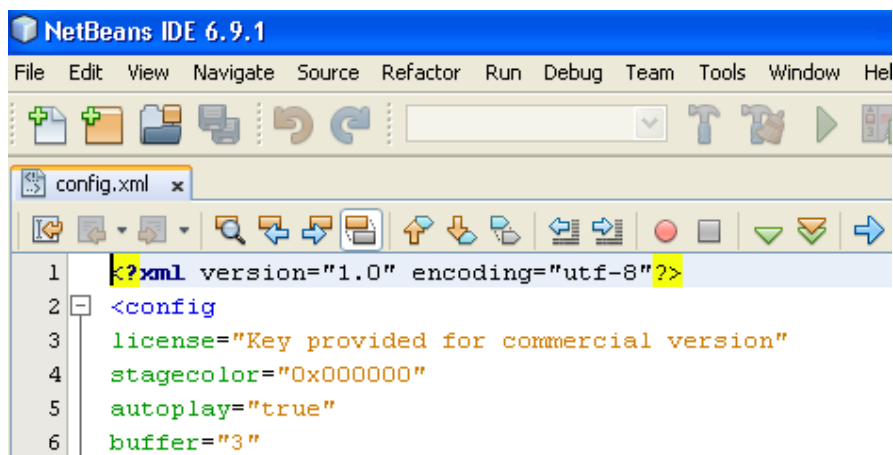


Step 2: Open Extracted file



Step 3: Enter your License Key

Enter your Hdfvplayer-Standalone license key then only you can change your logo settings and some feature Settings otherwise you can access demo player only.



Done!

Congratulations! Hdfvplayer-Standalone has been installed successfully. You are now ready to **View your** videos in Hdfvplayer.



1.3.2 - Installation Service

Don't feel comfortable performing the steps above? We offer an installation service that can be purchased either during your **initial order** or through the client store in the **client area**. Once your order has been processed, you will be able to configure your installation request via the client area. Please allow 24-48 hours after you submit your request for us to perform the installation.

2.1 - Configuration Hdflvplayer-StandAlone!

2.1.1 - Player Configuration

Open hdfvlvplayer-xml-config.xml in text editor (Notepad, WordPad etc...)



You will be able to find the following variables which help you to configure the player.

S.no	Variables	Value	Process
1	stagecolor	Hexa-Decimal Value (0xFFFFFF)	Changes the color of player bg.
2	autoplay	true or false	<ol style="list-style-type: none">1. Start playing the video when page Gets loaded if set to true.2. Waits for the user's mouse event to Play the video if set to false.
3	buffer	0 – 10	To control the buffer seconds (recommended=3)
4	volume	0-100	To control the initial volume level.
5	normalscale	0,1,2	To control the scaling of video in Normal screen mode. 0-aspect ratio 1-keep original size 2-fit to screen

6	fullscalescale	0,1,2	To control the scaling of video in Normal screen mode. 0-aspect ratio 1-keep original size 2-fit to screen
7	logopath	Absolute path of your logo (works only in commercial version)	To pass the logo path. (Allowed Extensions: jpg, png, gif, swf)
8	logoalpha	0-100 (works only in commercial version)	To control the alpha transparency of Logo.
9	logoalign	TL, TR, RB, LB, C (works only in commercial version)	To control the logo alignment. TL-top left alignment. TR-top right alignment. RB-right bottom alignment. LB-left bottom alignment. C-center alignment.
10	logo_target	Absolute path (works only in commercial version)	Page to be redirected on clicking the Logo.
11	skin	Absolute path	Uses the provided skin from skin folder
12	skin_autohide	True "or" false	To use the skin auto hide option
13	languageXML	Absolute path	XML file that converts your player to your native language (will be explained below).
14	playlistXML	Absolute path	XML file that contains the videos Information (will be explained below).
15	playlist_open	true "or" false	To make related videos thumbnail be Opened when video loads.
16	showPlaylist	true "or" false	Show or hide the playlist

			thumbnails.
17	HD_default	true "or" false	To make playing the HD videos in default if both HD and normal videos Provided to the player.
18	vast	true "or" false	Our player supports both vast ads and Self created ads. If you were the partner of Scanscout, you can make Use of this variable.
19	vast_partnerid	ID provided by Scanscout	Plays the ads provided for the Particular ID by Scanscout.
20	adXML	Absolute path	XML file that contains self created preroll and postroll ads to be played for The videos.
21	pre-roll ads	True "or" false	Global control to enable or disable Preroll ads.
22	post_roll ads	True "or false	Global control to enable or disable Postroll ads.
23	midrollXML		XML file that contains self created Midroll ads to be played for the videos.
24	midroll_ads	True "or" false	Global control to enable or disable Midroll ads.
25	cssURL	Absolute path	CSS file that designs the midroll ads taglines of videos and preroll ads (will be explained below)
26	shareURL	Absolute path	File that contains server side script to Send mail.

27	embed_visible	True "or" false	Enabling or disabling the Embed option.
28	videoshareURL	Absolute path	File that contains server side script to extract videos from video publishing sites such as youtube, metacafe, blipTV, Google, etc.
29	debug	True "or" false	To debug the player during initial Configuration. After the player was installed successfully in your site, you can set this option to false.
30	license	License key provided by us for the commercial Version.	Could use own logo with copyright Permission.
<code><timer> true </timer></code> Show or Hide the timer button in skin			
<code><zoom> true </zoom></code> Show or Hide the Zoom button in skin			
<code><email> true </email></code> Show or Hide the share or email button in skin			
<code><fullscreen>true</fullscreen></code> Show or Hide the fullscreen button in skin			

Configuring Hdflyplayer through flashvars

1. Open `index.html` in your favorite editor.

2. You will be able to find the following code snippet.

```
<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
Var s1 = new SWFObject ('hdflyplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam ('allowfullscreen', 'true');
s1.addParam ('allowscriptaccess', 'always');
s1.addParam ('wmode', 'transparent');
s1.write ('mediaspace');
</script>
```

3. Add the below line next to

```
s1.addParam ('wmode', 'transparent');
```

```
s1.addVariable ('variable', 'value');
```

Example: To pass the video file through flashvars,

```
<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject ('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam ('allowfullscreen', 'true');
s1.addParam('allowfullscriptaccess', 'always');
s1.addParam ('wmode', 'transparent');
s1.addVariable ('file', 'your video file path goes here');
s1.addVariable ('hdpath', 'your hd file path goes here');
s1.addVariable ('preview', 'yourPreview image path goes here');
..Etc
s1.write ('mediaspace');
</script>
```

4. Variables-which helps you to configure the player through flashvars.

Please refer the above configuration attributes table.

2.1.2 - Language Configuration

1. Open hdfvplayer – xml – language.xml



2. You will be able to find the tags in the following format

```
<play> <![CDATA[Play]]> </play>
```

Just change the text 'Play' to your native language and run it in your browser. You will be finding the text of Play changed in your language. Thus, you can change all the provided tags to your native language.

2.1.3 - Playlist Configuration

Playing Videos using playlist xml

1. Open hdfivplayer - xml - playlist.xml.



2. You will be able to find the following attributes in playlistxml.

S.no	Variables	Value	Process
1	autoplay	true ' or' false If set	If set to true - Player plays the videos In loop.
2	random	true ' or' false	If set to true - Player start plays the Videos in random.
3	url	Absolute path.	Non HD video file.
4	hdpath	Absolute path of the video.	HD video file.
5	Id	An unique video id.	If using vast ads, this variable helps to Play unique ads for each video.
6	thu_image	Absolute path	Provided image will be displayed in Thumb bar.
7	preview	Absolute path	Preview image will be displayed before Video plays and after video ends.
8	preroll	true 'or' false	If set to true, preroll ad

			video will be Displayed for this video.
9	midroll	true 'or' false	If set to true, midroll ad will be Displayed for this video.
10	postroll	true 'or' false	If set to true, postroll ad video will be displayed for this video.
11	allow_download	true 'or' false	Enabling and disabling download button in share part, where the viewers can download the Playing video.
12	streamer	streamer path	Applicable only if the videos is from Streaming servers.
13	isLive	true 'or' false	If set to true - Plays the live stream Videos and make the controls related.
<title><![CDATA[Video Title]]></title> Title of the video.			
<tagline targeturl="https://mydomain.com"><![CDATA[Video Description]]> </tagline> Optional parameter in where you can add small description on the video. Able to design via css.			

Playing Videos using flashvars



Please refer the above playlist attributes table for flashvars variables.

2.1.4 - Ads Configuration

Playing preroll, postroll ads using xml

1. Open hdfvplayer - xml - ads.xml.



2. XML attributes - which helps you to play preroll and postroll ads

S.no	Attributes	Value	Process
1	Random	true ' or' false	If set to true - Player plays the ads in random from ads xml file.
2			

	url	Absolute path of ad video.	Plays the ad.
3	targeturl	Absolute path.	Page to be directed on clicking the ad.
4	clickurl	Absolute path.	A php file that counts the ad clicks. -optional
5	Impressionurl	Absolute path	A php file that counts the ad impressions. - optional
<![CDATA[Your ad description goes here]]> A short description displayed while playing the ad.			

Playing preroll, postroll ads using flashvars

1. Variables - which helps you to play ads through flashvars?

Please refer the above ads attributes table for flashvars variables.

2.1.5 – Midroll Ads Configuration

Playing midroll ads using xml



1. Open hdfvplayer - xml - midroll.xml



2. XML attributes - which helps you to show midroll ads

S.no	Attributes	Value	Process
1	begin	Numerical value represents in seconds	Time to start displaying midroll ad.
2	adrotate	true 'or' false	Display all ads available in ads xml in Rotaion.
3	random	true 'or' false.	Display midroll ads in random.
4	adinterval	Numerical value represents in seconds	A php file that counts the ad clicks. –optional
5	targeturl	Absolute path	A php file that counts the ad impressions. – optional
6	clickurl	Absolute path	A php file that counts the ad clicks. –optional
7	impressionurl	Absolute path	A php file that counts the ad Impressions. – optional
<p><! [CDATA[Your midroll content]]> A Displaying css formatted Midroll content.</p>			

3.1 – Example Coding

3.1.1 - Example of code which plays videos from flashvars

1. Open index.html in your favorite editor.

2. You will be able to find the following code snippet.

```
<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam('allowfullscreen', 'true');
s1.addParam('allowscriptaccess', 'always');
s1.addParam('wmode', 'transparent');
```

```
s1.write('mediaspace');
</script>
```

3 Add the below line next to `s1.addParam ('wmode', 'transparent');`

```
s1.addVariable ('file', 'your video file path goes here');
s1.addVariable ('hdpath', 'Your HD file path goes here');
```

4. Your final code will look as the following,

```
<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam('allowfullscreen', 'true');
s1.addParam('allowscriptaccess', 'always');
s1.addParam('wmode', 'transparent');
s1.addVariable('file', 'Your video file path goes here');
s1.addVariable('hdpath', 'Your HD file path goes here'); -----Optional.
s1.write('mediaspace');
</script>
```

5. Run `index.html` in your favorite browser.

3.1.2 - Example of code which plays Pre, Post ads from flashvars

1. Open `index.html` in your favorite editor.

2. You will be able to find the following code snippet.

```
<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam ('allowfullscreen', 'true');
s1.addParam ('allowscriptaccess', 'always');
s1.addParam ('wmode', 'transparent');
s1.write ('mediaspace');
</script>
```

3. Add the below line next to `s1.addParam ('mode', 'transparent');`

```
s1.addVariable('file', 'Your video file path goes here');
s1.addVariable('hdpath', 'Your HD file path goes here');
s1.addVariable('preroll_ads', 'true');
s1.addVariable('prerollad', 'Your ad video goes here');
s1.addVariable('prerolltargeturl', 'your ad sponsor's page link goes here');
s1.addVariable('postroll_ads', 'true');
s1.addVariable('postrolladd', 'your ad video goes here');
s1.addVariable('postrolltargeturl', 'your ad sponsor's page link goes here');
s1.addVariable('midroll_ads', 'true');
```

4. Your final code will look as following,

```
<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam('allowfullscreen', 'true');
s1.addParam('allowscriptaccess', 'always');
```

```

s1.addParam('wmode', 'transparent');
s1.addVariable('file', 'Your video file path goes here');
s1.addVariable('hdpath', 'Your HD file path goes here');
s1.addVariable('preroll_ads', 'true');
s1.addVariable('prerollad', 'Your ad video goes here');
s1.addVariable('prerolltargeturl', 'Your ad sponsors page link goes here');
s1.addVariable('postroll_ads', 'true');
s1.addVariable('postrollad', 'Your ad video goes here');
s1.addVariable('postrolltargeturl', 'Your ad sponsor's page link goes here');
s1.addVariable('midroll_ads', 'true');
s1.write('mediaspace');
</script>

```

5. Open config.xml and edit the following attributes and save the file.

```

preroll_ads = "true"
midroll_ads = "true"
postroll_ads = "true"

```

6. Run index.html in your favorite browser.

3.1.3 - Example of code which plays rtmp server files from flashvars

1. Open index.html in your favorite editor.

2. You will be able to find the following code snippet.

```

<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam('allowfullscreen', 'true');
s1.addParam('allowscriptaccess', 'always');
s1.addParam('wmode', 'transparent');
s1.write('mediaspace');
</script>

```

3. Add the below line next to s1.addParam ('wmode', 'transparent');

```

s1.addVariable ('file', 'Your stream name goes here');
s1.addVariable ('streamer', 'rtmp://mydomain.com/Application/');

```

4. Your final code will look as the following,

```

<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam('allowfullscreen', 'true');
s1.addParam('allowscriptaccess', 'always');
s1.addParam('wmode', 'transparent');
s1.addVariable('file', 'Your stream name goes here');
s1.addVariable('streamer', 'rtmp://mydomain.com/Application/');
s1.write('mediaspace');
</script>

```

5. Run index.html in your favorite browser.

3.1.4 - Example of code which plays lighttpd server files from flashvars

1. Open index.html in your favorite editor.

2. You will be able to find the following code snippet.

```
<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam('allowfullscreen', 'true');
s1.addParam('allowscriptaccess', 'always');
s1.addParam('wmode', 'transparent');
s1.write('mediaspace');
</script>
```

3. Add the below line next to s1.addParam('wmode', 'transparent');

```
s1.addVariable('file', 'Your stream name goes here');
s1.addVariable('streamer', 'lighttpd');
```

4. Your final code will look as the following

```
<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam('allowfullscreen', 'true');
s1.addParam('allowscriptaccess', 'always');
s1.addParam('wmode', 'transparent');
s1.addVariable('file', 'Your stream name goes here');
s1.addVariable('streamer', 'lighttpd');
s1.write('mediaspace');
</script>
```

v). Run index.html in your favorite browser.

3.1.5 - Example of code playing scanscout ads through flashvars

1. Open index.html in your favorite editor.

2. You will be able to find the following code snippet.

```
<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam('allowfullscreen', 'true');
s1.addParam('allowscriptaccess', 'always');
s1.addParam('wmode', 'transparent');
s1.write('mediaspace');
</script>
```

3. Add the below line next to s1.addParam ('wmode', 'transparent');

```
s1.addVariable('file', 'Your video file path goes here');
s1.addVariable('id', 'Your video id goes here');
s1.addVariable('title', 'Your video title goes here');
s1.addVariable('vast', 'true');
s1.addVariable('vast_partnerid', 'Your scanscout partner id goes here');
```

4. Your final code will look as the following

```
<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam('allowfullscreen', 'true');
s1.addParam('allowscriptaccess', 'always');
s1.addParam('wmode', 'transparent');
s1.addVariable('file', 'Your video file path goes here');
s1.addVariable('id', 'Your video id goes here');
s1.addVariable('title', 'Your video title goes here');
s1.addVariable('vast', 'true');
s1.addVariable('vast_partnerid', 'Your scanscout partner id goes here');
s1.write('mediaspace');
</script>
```

5. Run index.html in your favorite browser.

3.1.6 - Example of code which plays YouTube videos from flashvars.

1. Open index.html in your favorite editor.

2. You will be able to find the following code snippet.

```
<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam('allowfullscreen', 'true');
s1.addParam('allowscriptaccess', 'always');
s1.addParam('wmode', 'transparent');
s1.write('mediaspace');
</script>
```

3. Add the below line next to s1.addParam('wmode', 'transparent');

```
s1.addVariable('file', 'youtube page url goes here');
```

4. Your final code will look as the following,

```
<div name='mediaspace' id='mediaspace'>
<script type="text/javascript">
var s1 = new SWFObject('hdfvplayer/hdplayer.swf', 'player', '640', '360', '9');
s1.addParam('allowfullscreen', 'true');
s1.addParam('allowscriptaccess', 'always');
s1.addParam('wmode', 'transparent');
s1.addVariable('file', 'youtube page url goes here');
s1.write('mediaspace');
</script>
```

5. Run index.html in your favorite browser.

3.1.7 - Example of code which plays videos from playlist.xml

1. Open config.xml and edit the following attribute and save the file.

```
playlistXML = "http://yourdomain.com/hdfvplayer/xml/playlist.xml"
showPlaylist = "true"
```

2. Open playlist.xml and edit the following attributes and save the file.

```
<playlist autoplay="false" random="false">
<mainvideo url="Your normal video path goes here"
hdpth="Your hd video path goes here(optional)"
id="Your video id goes here"
thu_image="Your video thumb image path goes here"
Preview="Your Preview image path goes here"
preroll="false"
midroll="false"
postroll="false"
allow_download="false"
streamer=""
<title><![CDATA[WELCOME]]></title>
<!--Optional-->
<tagline targeturl="https://mydomain.com"><![CDATA[<spanclass='heading'>Tagline - </span> <b>Your
short description goes here for videos.</b>]]</tagline>
</mainvideo>
</playlist>
```

3. Run index.html in your favorite browser.

3.1.8 - Example of code which plays Preroll, Postroll, Midroll from xml

1. Open config.xml and edit the following attributes and save the file.

```
playlistXML = "http://yourdomain.com/hdflvplayer/xml/playlist.xml"
showPlaylist = "true"
adXML = "http://yourdomain.com/hdflvplayer/xml/ads.xml"
midrollXML = "http://yourdomain.com/hdflvplayer/xml/midroll.xml"
preroll_ads = "true"
midroll_ads = "true"
postroll_ads = "true"
```

2. Open playlist.xml and edit the following attributes and save the file.

```
<playlist autoplay="false" random="false">
<mainvideo url="Your normal video path goes here"
hdpth="Your hd video path goes here(optional)"
id="Your video id goes here"
thu_image="Your video thumb image path goes here"
Preview="Your preview image path goes here"
preroll="true"
midroll="true"
postroll="true"
allow_download="false"
streamer=""
<title> <![CDATA[Welcome]]> </title>
<!--Optional-->
<tagline targeturl="https://mydomain.com"><![CDATA[<spanclass='heading'>Tagline -
</span><b>Your short description goes here for videos.</b>]]></tagline>
</mainvideo>
</playlist>
```

3. Open ads.xml and edit the following attributes and save the file.

```
<ads random="false">
```

```
<ad url="your ad video here" targeturl="http://www.platoon.in" clickurl="" impressionurl="">
<![CDATA[<span class='heading'> Tagline - </span> <b> Your short description goes here for
ad.</b>]]></ad>
</ads>
```

4. Open midroll.xml and edit the following attributes and save the file.

```
<midrollad begin="5" adinterval="20" adrotate="true" random="false">
<midroll targeturl="http://www.platoon.in" clickurl=""
impression=""><![CDATA[<spanclass='heading'>Platoon</span><br><span class='midroll'>Platoon is a offshore <b>
Software and Web Development company</b> from India.</span> ]]> </midroll>
</midrollad>
```

5. Run index.html in your favourite browser.

3.1.9 - Example of code which plays rtmp server files from xml.

1. Open config.xml and edit the following attributes and save the file.

```
playlistXML = "http://yourdomain.com/hdflvplayer/xml/playlist.xml"
showPlaylist = "true"
```

2. Open playlist.xml and edit the following attributes and save the file.

```
<playlist autoplay="false" random="false">
<mainvideo url="Your Stream name goes here"
hdpath=""
id="Your video id goes here"
thu_image="Your video thumb image path goes here"
Preview="Your Preview image path goes here"
preroll="false"
midroll="false"
postroll="false"
allow_download="false"
streamer="rtmp://mydomain.com/application">
<title><![CDATA[Welcome]]></title>
<!--Optional-->
<tagline targeturl="https://mydomain.com"><![CDATA[<spanclass='heading'>Tagline - </span> <b> Your
short description goes here for videos.</b> ]]></tagline>
</mainvideo>
</playlist>
```

3. Run index.html in your favorite browser.

3.1.10 - Example of code which plays lighttpd server files from xml

1. Open config.xml and edit the following attributes and save the file.

```
playlistXML = "http://mydomain.com/hdflvplayer/xml/playlist.xml"
showPlaylist = "true"
```

2. Open playlist.xml and edit the following attributes and save the file.

```
<playlist autoplay="false" random="false">
<mainvideo url="Your stream name goes here">
hdpath=""
id="Your video id goes here"
thu_image="Your video thumb image path goes here"
```

```

Preview="Your Preview image path goes here"
preroll="false"
midroll="false"
postroll="false"
allow_download="false"
streamer="lighttpd">
<title><![CDATA[Welcome]]</title>
<!--Optional-->
<tagline targeturl="https://mydomain.com"><![CDATA[<spanclass='heading'> Tagline - </span> <b> Your
short description goes here for videos.</b> ]]> </tagline>
</mainvideo>
</playlist>

```

3. Run [index.html](#) in your favorite browser.

3.1.11 - Example of code playing scanscout ads through xml

1. Open [config.xml](#) and edit the following attributes and save the file.

```

vast = "true"
vast_partnerid="your scanscout partner id goes here"
preroll_ads = "false"
midroll_ads = "false"
postroll_ads = "false"

```

2. Run [index.html](#) in your favorite browser.

3.1.12 - Example of code which plays youtubevideos from playlist.xml

1. Open [config.xml](#) and edit the following attributes and save the file.

```

playlistXML = "http://yourdomain.com/hdflvplayer/xml/playlist.html
showPlaylist = "true"

```

2. Open [playlist.xml](#) and edit the following attributes and save the file.

```

<playlist autoplay="false" random="false">
<mainvideo url="youtube page url goes here"
hdpath=""
id="Your video id goes here"
thu_image="Your video thumb image path goes here"
Preview = "Your Preview image path goes here"
preroll="false"
midroll="false"
postroll="false"
allow_download="false"
streamer="">
<title><![CDATA[Welcome]]></title>
<!--Optional-->
<tagline targeturl="http://mydomain.com"><![CDATA[<spanclass='heading'>Tagline - </span><b>Your
short description goes here for videos.</b>]]></tagline>
</mainvideo>
</playlist>

```

3. Run [index.html](#) in your favorite browser.