



CSRDS

Users Guide to User Definable Templates

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1 Template Files

A template file is a pre-defined text file containing special CSRDS merge codes where the now playing or promotional information is to be placed. CSRDS reads the template file, merges the appropriate information and creates a new file or feed for each template. CSRDS supports up to three templates for any one instance. These are the "Now Playing template, a Playlist History template and an IP Output template.

The Now Playing template contains the current song or promotional metadata normally sent via FTP to the station's web site. The Playlist History template contains the last "xxx" number of songs played which may also be sent via FTP to the station's website. Like the Now Playing template, the IP template contains the current song or promotional message, but may be sent via TCP/IP, UDP, HTTP or HTTPS to other systems such as online streams. The Center Stage Live installation package includes two templates specifically for Stream-the-World (STW.TXT and STWCUE.TXT), and one for ANDO Media (ANDO.TXT). These can be found in the Center Stage Live installation directory.

In addition to sending these files to the web and/or online player, you may also choose to save a copy of the file for verification or use in other systems or devices.

1.1 Now Playing/IP Output Templates

These templates are used to capture and send metadata for the current song or promotional message to the website, online stream, etc. Since promotional messages are optional, we can have a situation where the last song stays on the display during commercial or talk segments. To overcome this situation, CSRDS has an "END CART" option that will send a special message when a song is completed. This will allow the developer to trigger upon receiving this message and display either the END CART message or a pre-defined static message until the next song appears. Of course, we can also configure CSRDS to send promotional messages during commercial and talk segments, but it is up to the receiving system to decide what to do with these messages.

For streams, we can configure CSRDS to send a promotional message between songs. When selected, CSRDS will send the promo 15 seconds before the end of the current song. If the next event is another song, the new artist and title information overlays the promotional messages. However, if the station goes into a commercial break or talk segment, the promotional message is displayed and not the last song.

1.2 History Template

If desired, we can direct CSRDS to create a playlist of the last number of songs played. The number of songs shown is determined by the CSRDS configuration setting. Regardless of the setting in the automation system, CSRDS will track the number of songs specified and send this information using the History Template. If CSRDS is configured to save the playlist, we can use the History.htm template included in the install set to create and upload an html playlist directly to the website.

1.3 Common Template Files

If you are developing routines for several stations and would like to ensure all sites are using the same template, you may save the template on your http site and direct CSRDS to download and use the common version. When directed, CSRDS will check the download site each hour for updates. When found, the file is downloaded and verified. If valid, it will replace the existing template. If it cannot be downloaded or is invalid, the file will be ignored and CSRDS will continue to use the last valid template.

To direct CSRDS to use the common template, enter the URL to the template file in the Now Playing, Playlist History or Merge Template as: <http://www.yoursite.com/folder/filename.xml>.

1.4 Included Templates

The following templates are included in the installation set. These templates should not be modified as changes could be lost during a software update. If necessary, make a copy of the template and configure CSRDS to use the modified template.

CSRDS.XML

Normally used to send now playing information to the web site, this template includes all of the information that can be captured from the automation system. However, not all automation systems provide all the information. Additionally, those that do may not have the information if it was not entered into the music library. If desired, you can use this template as a base and change or remove any of the tags.

Playlist.txt

This template contains a special *****PLAYLIST***** command that sends the playlist in a fixed XML format. (see samples for details)

Streaming Templates

While you can create your own template for other streaming services, devices or applications, several streaming templates are included in the installation set. New streaming templates are added to the install set when Arctic Palm receives the necessary formats from these streaming services for their products. These include:

Abacast	ABACAST.TXT
Ando	ANDO.TXT
iHeart Radio	iHeart_Flash_6214.txt and iHeart_Orban_Mobile_6211.txt
LeanStream	LEANSTREAM.TXT
Liquid Compass	LiquidCompass.txt
Sam Cast	SamCast.txt
SecureNet	SecureNet.txt

ShoutCast/Icecast	ShoutCast.txt
Stream On!	RDS.XML
Stream the World	STW.TXT and STWCUE.TXT
Surfernet	SurferNet.txt
Telos ProStream	Telos
TuneGenie	Tunegenie.txt

Web Service Templates

Commotion	Commotion.txt
Tagstation/Next Radio	TagStation.txt
TuneIn	Tunein.txt

History.htm

This template is used in conjunction with the playlist history created by CSRDS. This template creates an HTML version of the playlist which can be uploaded to the web site; ready to display. For customization, you may use this template as a base and add this code to a web page in your web page format with all the necessary links. (See Sample History HTML)

Please note, to use this format, you must select "Play List History" in the General Tab of the CSRDS program.

While some of these templates are fixed for a specific feed, others can be used as a base for creating your own templates in any text format required. The STW, STWCUE and ANDO templates are in the formats required for these systems. If you are using another company, you will only need to create a text file in the format they require and add the CSRDS merge codes for where the data needs to go.

2 Now Playing Merge Codes

Note: Not all codes are available in all versions of CSRDS

Source

- RAS
 - Radio automation system, satellite service or CenterStage (CS) application (CSWeather, CSRAS, CSLogIt)
- CSRDS
 - Generated by CSRDS based on CSRDS Configuration Setting
- CSL
 - Entered in Center Stage Live application (CSScheduler)
- TS
 - Data returned from Tag Station

Table 1: Now Playing Merge Codes, Generic Data

Code	Source	Description
PASSTHROUGH	RAS	Use raw data as it is received from the radio source (RAS)
COPY	CSRDS	Format data as it is formatted for the RDS encoder command
RDS	CSRDS	Full RDS command as it is sent to the encoder Eg. TEXT=The Classic Rock Station 103.9FM

Table 2: Now Playing Merge Codes, Station Info

Station ID. Usernames and Passwords.

Code	Source	Description
USER	CSRDS	User name from the FTP/File Output tab for FTP post Otherwise, user name from the HD/IP Output tab
PASS	CSRDS	Password from the FTP/File Output tab for FTP Post Otherwise, password from the HD/IP Output tab

Code	Source	Description
STN	CSRDS	Station ID from the FTP/File Output tab (if entered). Otherwise, Station ID from the drop down field in the General tab. For stream, it's the StreamID in the HD/IP Output tab (if entered). Otherwise, from the drop down field in the General tab.
STBID	CSRDS	Station ID as it is defined in the drop down field in the General tab.
DBUSER	CSRDS	The DAB username from the HD/IP Output tab
DBPPSWD	CSRDS	The DAB password from the HD/IP Output tab
TSEP	CSRDS	The artist and title separator from the Other tab (TagStation section)
TAGID	CSRDS	The Tag Station username from the Other tab (Tag Station section)
TAGPSWD	CSRDS	The Tag Station password from the Other tab (Tag Station section)
PID	CSRDS	TuneIn User ID – Partner Name
PKEY	CSRDS	TuneIn Password – Partner Key
TUNE	CSRDS	TuneIn Station ID excluding “S”

Table 3: Now Playing Merge Codes, IP/Ports/FTP

IP and Internet Settings

Code	Source	Description
IP	CSRDS	IP from Main IP field in HD/IP Output tab
PORT	CSRDS	Port from Main port field in HD/IP Output tab
HDIP	CSRDS	IP and port from the HD section of the HD/IP Output tab

Code	Source	Description
SXMCHANNEL	CSRDS	SiriusXM Satellite Channel
SXPID	CSRDS	Sirius XM Program ID

Table 4: Now Playing Merge Codes, Date/Time

Event Posting Date and Time

Code	Source	Description
UTC	CSRDS	Date and time of posting in UTC format
***TIME(YYYYMMDDHHNNSS)	CSRDS	Use this code to format the date as required. Eg: YYYY-MM-DD HH:NN:SS 2009-02-27 15:32:03 YYYY or YY for year. MM, MMM or MMMM for month. MM-01-12. MMM (Jan) MMMM (January). DD, DDD or DDDD. DD=01-97. DDD (Tue). DDDD (Tuesday). HH for hours. NN for minutes. SS for Seconds AMPM for 12 hour clocks.
TIME	CSRDS	Current date as DDD HH:MMampm eg: WED 03:43pm
ETME	RAS	End time of the event based on the start time and duration.
TSTAMP	CSRDS	Current date/time as YYYY-MM-DDTHH:MM:SSTime Zone eg: 2016-12-16T08:43:25T-05:00
STWTIME	CSRDS	Current date/time as DD/MM/YYYY HH:MM:SS AM/PM Eg: 23/05/2016 11:33:06 AM

Code	Source	Description
UPDATE	CSRDS	Current date/time as YYYY-MM-DDTHH:MM:SS Time Zone Eg: 2016-12-16T03:45:12-05:00
DELAY	CSRDS	Time, in ms, required to post event
IPDELAY	CSRDS	Delay time set for IP buffer to wait for data
PDELAY	CSRDS	Profanity delay as defined in General tab of CSRDS

Table 5: Now Playing Merge Codes, Event Duration

The Duration as received from the source of the interval as defined in the General tab in CSRDS

Code	Source	Description
LENGTH	RAS	Time, in seconds, with leading zeros eg: 000240
LEN	RAS	Time, in seconds, with no leading or trailing zeros eg: 240
LTIME	RAS	Time as HH:MM:SS or MM:SS eg: 03:45
DTIME	RAS	Time as HH:MM:SS eg: 00:03:45
TX(#####)	RAS	Multiplication factor, in seconds, for systems requiring 100ths or 1000ths. Eg: ***TK(1000)*** would send 180000 instead of 180 seconds
ENDDAT	RAS	End time of an event as YYYY-MM-DDTHH:MM:SS Time Zone eg: 2016-12-16T08:43:25T-05:00

Table 6: Now Playing Merge Codes, Event/Category Codes

Code defining the type of event. CSRDS may convert RAS code to standard code for easier processing by receiving device or service

Code	Source	Description
TYPE	CSRDS	The Type codes are as follows: <ul style="list-style-type: none"> • MUS – Music (song currently playing) • COM – Commercial (commercial currently playing) • PRO – Promotional message from other sources such as CSScheduler • DWN – Promotional message downloaded from other sites via CSWeather • NXT – Promotional message about the next song to be played • END – Special message sent to the website when a song is completed and no other messages are being sent
CTYPE	CSRDS	True for music events / False for non-music events.
SYSTYPE	RAS	Category code from source
SONG	CSRDS	Type of event as follows: <ul style="list-style-type: none"> • SONG – Music event • COMMERCIAL – Commercial event • VOICETRACK – All other events
ATYPE	CSRDS	Type of event as follows: <ul style="list-style-type: none"> • SONG – Music event • SPOT – Commercial event • MSG – All other events
WTYPE	CSRDS	Type of event as follows: <ul style="list-style-type: none"> • Music – Music event • Spot – Commercial event • Other – All other events
STYPE	CSRDS	Type of events as follows: <ul style="list-style-type: none"> • S – Music event • A – Commercial event • P – All other events

Code	Source	Description
ITYPE	CSRDS	Type of event as follows: <ul style="list-style-type: none"> • M – Music event • T – All other events

Table 7: Now Playing Merge Codes, Event Data

Data Associated with Event

Code	Source	Description
ARTIST	RAS	Artist of the current event as received from the source
TITLE	RAS	Title of song as received from source or promotional message from other applications
TSEP	CSRDS	Artist and title separator as defined in Tag Station's settings.
ARTISTFIL	RAS	Artist of the current event as received from the source
AR40	RAS	Artist name padded to 40 characters
TT40	RAS	Title information padded to 40 characters
ARTISTID	RAS	Artist ID as received from the source
GENRE	RAS	Genre of this song as received from the source
MUSICID	RAS	Music/Library ID as received from the source
CART	RAS	Cart or Audio ID as received from the source. May include category code. Eg: MUS1234
NOTES	RAS	Notes or comments from the source or the CSScheduler EDC description field.
COMPOSER	RAS	Name of the composer as received from the source

Code	Source	Description
ALBUM	RAS	Name of the album as received from the source or TagStation
LABEL	RAS	Record label as received from the source
YEAR	RAS	Year of album's or song's release as received from the source
HOST	RAS	Host of the program as received from the source or CS Call Management
SHOW	RAS	Name of the program as received from the source or CS Call Management
NXTARTIST	RAS	Name of the artist on the next event
NXTTITLE	RAS	Name of the song to be played next
NXTALBUM	RAS	Name of the album on which the next song is from
NXTCAT	RAS	Category of the next event
NXTLENGTH	RAS	Duration of the next event
PRICE	CSL	Price as it is entered in CSScheduler EDC tab
PHONE	CSL	Telephone number as it is entered in CSScheduler EDC tab
EMAIL	CSL	E-mail address as it is entered in CSScheduler EDC tab
SELLER	CSL/TS	Seller name as it is entered in CSScheduler EDC tab or from Tag Station
VENDOR	CSL/TS	Vendor name as it is entered in CSScheduler EDC tab or from TagStation
OWNERID	CSL/TS	Owner ID as it is entered in the CSScheduler EDC tab or from TagStation
SONGID	TS	Song ID as it is received from Tag Station

Code	Source	Description
STOREID	TS	Store ID as it is received from Tag Station
VALDATE	CSL/TS	Valid Until date as it is entered in CSScheduler or received from Tag Station

Table 8: Now Playing Merge Codes, Graphics/Art Work/Media

External links as entered in the EDC tab of CSScheduler

Code	Source	Description
MEDIA	CSL	Path to alternate media file as it is entered in EDC tab of CSScheduler
URL	CSL	URL linked to the event as it is entered in EDC tab of CSScheduler
COVER	RAS/CSL	Link to the artwork from the source or as it is entered in CSScheduler EDC tab
GRAPHIC	RAS/CSL	Path as received from source or as URL to logo as defined in CSScheduler EDC tab
IMGART	CSL	URL to the logo as it is defined in CSScheduler EDC tab
HDART	CSL	Graphic as it is selected in the graphic browser field (camera icon) in CSScheduler

***All codes are supported in CSRDS version 9.2 and higher.*

3 Template Commands

In addition to the merge codes, we can also include some commands within the template to control how CSRDS processes the data. These commands are placed as the first characters in the template and will be stripped from the data before the data is posted. These commands are:

Table 9: Template Commands

Command	Description
URL=	Use this command to tell CSRDS that this template is to be posted as a URL post, and that the data should be URL encoded. Eg: <i>URL=https://***USER***.***PASS***@ws.mysite.com/web/ws/InsertSong?stationId=***STN***&songName=***TITLE***&artistName=***ARTIST***&timestamp=***TME(YY YY-MM-DD:HH:NN:SS)&length=***LEN***&source=P</i>
URL+=	Same as URL, only the + sign will be used instead of the & in URL encoding
PUT=	Used for HTTP and HTTPS protocols where a PUT is used instead of a POST command
JPUT=	Same as PUT, but changes the application option to JSON from XML
JSON=	Uses the POST option and changes the application option to JSON from XML

4 Sample Templates

4.1 Sample Now Playing Format in XML

RDS.XML template included with install set:

Template	<pre> <?xml version="1.0" encoding="utf-8" ?> <Playing station="***STN***" RenderedAt="***UPDATE***"> <item type="***TYPE***"> <DateTime>***TIME***</DateTime> <StartedAt>***TSTAMP***</StartedAt> <Length>***LENGTH***</Length> <Cart>***CART***</Cart> <Artist>***ARTIST***</Artist> <SongTitle>***TITLE***</SongTitle> <album>***ALBUM***</album> <musicid>***MUSICID***</musicid> <Year>***YEAR***</YEAR> <composer>***COMPOSER***</composer> <NextArtist>***NXTARTIST***</NextArtist> <NextTitle>***NXTTITLE***</NextTitle> <NextAlbum>***NXTALBUM***</NextAlbum> <URL>***URL***</URL> <Graphic>***GRAPHIC***</Graphic> <Media>***MEDIA***</Media> </item> </Playing> </pre>
Output	<pre> <?xml version="1.0" encoding="utf-8" ?> <Playing station="KNAB-FM" RenderedAt="2007-06-14T17:13:25-04:00"> <item type="MUS"> <DateTime> Thu 05:13PM </DateTime> <StartedAt> 2007-06-14T17:13:25-04:00</StartedAt> <Length>000243</Length> <Cart>MUSC1023</Cart> <Artist>The Rolling Stones</Artist> <SongTitle>Paint It Black</SongTitle> <album>Best of The Stones</album> <musicid>ISCI12122-R21</musicid> <Year>1967</YEAR> <composer></composer> <NextArtist>Creedence Clearwater Revival</NextArtist> <NextTitle>Proud Mary</NextTitle> <NextAlbum>Willy and the Poor Boys</NextAlbum> <URL>http://www.ccr.com/willy.htm</URL> <Graphic></Graphic> <Media></Media> </item> </pre>

</Playing>

4.2 Sample CSV file

Template ***STN***,***ARTIST***,***TITLE***,***TYPE***

Output FM96,ELLIOTT YAMIN,WAIT FOR YOUR,MUS

4.3 Sample URL Posting Template

URL=http://***IP***:***PORT***/admin.cgi?pass=***PASS***&mode=updinfo&song=***RDS***

Output

http://192.168.1.102:8111/admin.cgi?pass=MyPassword&mode=updinfo&song=Wait%20for%20You%20by%20Elliott%20Yamin

4.4 Sample Web Posting Template

http://***IP***:***PORT***/admin.cgi?pass=***PASS***&mode=updinfo&song=***RDS***

Output

http://192.168.1.102:8111/admin.cgi?pass=MyPassword&mode=updinfo&song=Wait%20for%20You%20by%20Elliott%20Yamin

4.5 Sample Now Playing HTML File

Template <html>
 <body>
 <p>***STN***</p>
 <p>***ARTIST***</p>
 <p>***TITLE***</p>
 <p>***TYPE***</p>
 </body>
 </html>

Output <html>
 <body>
 <p>FM96</p>
 <p>ELLIOTT YAMIN</p>
 <p>WAIT FOR YOU</p>
 <p>MUS</p>
 </body>
 </html>

5 History File Merge Codes

Like the now playing information, we may also choose to send a history of the last number of songs played on the air. The number of songs in the list is determined in the "Send To" tab of the CSRDS properties.

Depending on the needs and skills of the web developer, you may choose to create your own history using the information from the RDSXML file. Another option is to use the History.XML file included in the install set or your own file using the format codes *****COPY***** or *****HISXML*****. As the names imply, the *****COPY***** simply merges the play line into the template file while the *****HISXML***** command inserts XML code along with the play line.

Summary History Template

```
<?xml version="1.0" encoding="utf-8" ?>

<Playlist>

***HISXML***
```

Detailed History Template

```
<?xml version="1.0" encoding="utf-8" ?>

<Playlist>

***PLAYLIST***
```

In either case, the play line will show as day, time, cart, song and artist.

For example: Fri 11:31AM M102 Paint it Black by The Rolling Stones

```
<?xml version="1.0" encoding="utf-8" ?>
- <Playlist>
  <Song Id="1">Thu 08:48AM 6085-15 WON'T GET FOOLED AGAIN BY THE WHO</Song>
  <Song Id="2">Thu 08:45AM 2165-99 SCHOOLS OUT FOR SUMMER BY ALICE COOPER</Song>
  .
  .
  .
  <Song Id="15">Mon 07:54AM 6005-75 CRUEL SUMMER BY ACE OF BASE</Song>
</Playlist>
```

Figure 1: Sample XML Summary History

Playlist.

```

<?xml version="1.0" encoding="utf-8" ?>
<PlayList>

  <Song id="1">

    <Date>Thu 04:56PM</Date>

    <Artist>The Who</Artist>

    <Title>Who Are You</Title>

    <Album>CSI:Crime Scene Investigation</Album>

  </Song>

  <Song id="2">

    <Date>Thu 04:54PM</Date>

    <Artist>Creedence Clearwater Revival</Artist>

    <Title>Looking Out My Back Door</Title>

    <Album>CCR at the Dome</Album>

  </Song>

  .
  .
  .

  - <Song id="15">

    <Date>Thu 12:18PM</Date>

    <Artist>Alice Cooper</Artist>

    <Title>SCHOOLS OUT FOR SUMMER</Title>

    <Album>Alice Cooper Live</Album>

  </Song>

</PlayList>

```

Figure 2: Sample XML Detail History

5.1 History HTML from the Playlist

This template creates a table of the last ### songs played and includes 3 special merge codes; *****STATIC*****, *****DATE***** and *****TABLE*****. The station's static message, as defined in the General Tab of CSRDS, will be placed where the *****STATIC***** code is placed, and a Day,

Month, Date, Year formatted date will be placed where the *****DATE***** code is located (eg. Monday, October 26, 2009). The *****TABLE***** is used to create a table of songs played.

HTML Template

```

<html>
<head>
<meta http-equiv="Content-Language" content="en-us">
<meta http-equiv="Content-Type" content="text/html; charset=windows-1252">
<title>***STN*** Schedule </title>

</head>

<body>
<p><font face="Arial" color="#000080"><b>***STN******STATIC******DATE******TABLE***

</table>
</body>
</html>
  
```

Sample **Playlist for FM96**
LONDONS BEST ROCK FM96
Sunday October 25,2009

Air Time	Title	Artist
12:10PM	ROLLING STONES	I CAN'T GET NO SATISFACTION
12:01PM	LONNIE MACK	MEMPHIS
11:50AM	SIMON AND GARFUNKEL	I AM A ROCK
11:19AM	ROLLING STONES	I CAN'T GET NO SATISFACTION
11:08AM	CREEDENCE CLEARWATER REVIV	DOWN ON THE CORNER
11:08AM	JAN & DEAN	DRAG CITY
10:29AM	SANTANA with ROB THOMAS	SMOOTH
10:05AM	CRACKER	LOW
09:27AM	ROLLING STONES	I CAN'T GET NO SATISFACTION
09:27AM	SIMON AND GARFUNKEL	I AM A ROCK
09:26AM	KIM MITCHELL	PATIO LANTERN
09:25AM	CREEDENCE CLEARWATER REVIV	DOWN ON THE CORNER
01:17PM	THE TREWS	NOT READY TO GO
01:14PM	MOTLEY CRUE	SAINTS OF LOS ANGELES
01:10PM	VAN HALEN	ERUPTION/YOU REALLY GOT ME
01:06PM	CITY AND COLOUR	SLEEPING SICKNESS
01:02PM	THE CLASH	ROCK THE CASBAH
12:58PM	THE BEASTIE BOYS	SURE SHOT
12:50PM	GREEN DAY	BRAIN STEW
12:45PM	METALLICA	FUEL
12:43PM	BLUR	SONG 2
12:30PM	RADIOHEAD	FAKE PLASTIC TREES
12:26PM	OUR LADY PEACE	SUPERSATTELITE