iOS Countdown Timer Extension

Introduction

Show countdown timer for temporal ads.

Parameters

Name	Constant	Type	Desciption	Required	Default Value
extension.countdown.display	FW_PARAMETER_COUNTDOWN_TIMER_DISPLAY	Boolean	Whether to turn on countdown timer.	No	false
extension.countdown.refreshInterval	FW_PARAMETER_COUNTDOWN_TIMER_REFRESH_INTERVAL	int	Refresh interval of countdown timer, in milliseconds.	No	500
extension.countdown.updateCallback	FW_PARAMETER_COUNTDOWN_TIMER_UPDATE_CALLBACK	String		No	updateTimer
extension.countdown.position	FW_PARAMETER_COUNTDOWN_TIMER_POSITION	String		No	bottom
extension.countdown.alpha	FW_PARAMETER_COUNTDOWN_TIMER_ALPHA	Float		No	1
extension.countdown.height	FW_PARAMETER_COUNTDOWN_TIMER_HEIGHT	int		No	20
extension.countdown.width	FW_PARAMETER_COUNTDOWN_TIMER_WIDTH	int		No	0
extension.countdown.textSize	FW_PARAMETER_COUNTDOWN_TIMER_TEXT_SIZE	String		No	medium
extension.countdown.bgColor	FW_PARAMETER_COUNTDOWN_TIMER_BG_COLOR	int		No	0x4a4a4a
extension.countdown.fontColor	FW_PARAMETER_COUNTDOWN_TIMER_FONT_COLOR	int		No	0xffffff
extension.countdown.textFont	FW_PARAMETER_COUNTDOWN_TIMER_TEXT_FONT	String		No	Arial

extension.countdown.html	FW_PARAMETER_COUNTDOWN_TIMER_HTML	String		No	
| | | | | | ```
<!DOCTYPE HTML PUBLIC '-//W3C//DTD HTML 4.01//
'http://www.w3.org/TR/html4/strict.dtd'> \
<html><head><script type='text/javascript'> \
function updateTimer(playheadTime, duration) {
 if(duration <= 0 || playheadTime < 0 || durat
< playheadTime){ \
  document.getElementById('timer').innerHTML =
'The Content Will Resume Shortly'; \
  return; \
 } \
 var timeRemain = (duration - playheadTime) *
1000; \
 var hourTime = 3600000; \
 var minuteTime = 60000; \
 var secondTime = 1000; \
 var minute = Math.floor(timeRemain % hourTime
minuteTime); \
 if(('' +minute).length == 1) minute = '0' +
minute; \
 var second = Math.floor(timeRemain % hourTime
minuteTime / secondTime); \
 if(('' + second).length == 1) second = '0' +
second; \
 document.getElementById('timer').innerHTML =
Remaining Time: ' + minute + ':' + second; \
} \
</script></head> \
<body style='padding:0; margin:0'> \
<div id='timer'
style='font-size:#{extension.countdown.textSiz
font-family:#{extension.countdown.textFont};
color:#{extension.countdown.fontColor};'></div
</body></html>
``` |