

StatsPerform España

Basket Widget

1.- XML Files

The basket widget needs the following XML files that have to be installed in the customer web server:

File	Description
POB_CCCCC_FF_JJ_LLLL_VVVV	File with the match data. This file is updated continuously by OPTA during the match. Opta will provide to the customer with the list of all match files of a competition.

2.- LANGUAGE FILES

File	Description
OE_IDIOMAS_BASKET_i	File that contains the texts used in the widget. I is the language code, 0=Spanish, 5=German

3.- JAVASCRIPT and CSS Files

Fichero
jquery-1.10.2.min.js
widgets-opta-basket.js
widgets-opta-basket-grafico-svg-evo.js
widgets-opta-basket-grafico-svg-tiros.js
widgets-opta-basket-xml.js
widgets-opta-basket.css

4.- Widget parameters

Parameter	Description
paramFIC	Name of the xml match file, f.i.: POB_30059_04_10_08113_06203.Xml Each match has a different file name
paramIDM	Id of the language 0=Spanish, 1 = English, 5 =German
paramPathIdm	Path where are installed the language files
paramPathXml	Path where are stored the match xml files
paramPathImg	Path where are installed the flags and icons files
paramALTO_COM	Height of the commentary box
paramREFRESH	Time between data refresh (in milliseconds)

paramMODULOS	Modules id's, separated by ',' 1 = Result 99 = Modules The first one in the list will be where the widget will be by default.
paramCARPETAS	It says the id's of the modules to be shown. The values separated by ','. 2 = Players 3 = Commentaries 4 = Stats 5 = Ranking 6 = Score evolution 7 = Shots to basket
paramTweet	It says if tweets (inserted from Twitter) are inserted in commentaries section. S = Yes N= No Default value = N Note: This option doesn't Work for IE V11 and lower versions. In this case the tweets are ignored.
ParamLOGO	Show Opta logo or not. S = Yes it is showed N = No Default value "N"
paramTimestamp	It says if "timestamp" Will be used when downloading xml files. Y = It will be used N= It will not used Default value "Y"

5.- Installation and configuration

5.1.- The installation kit includes a example web page to help to the widget installation. The part that the customer has to embed the customer in his web page is "<div id = **widgets-opta-basket-parametros**"

See example page and copy the widget code

5.2.- Check that all file paths are correctly configured.

5.3.- Change, manually or as page parameter the **paramFIC** parameter to configure the appropriate match.



5.4.- Change the **paramPathXml** parameter value in order to point to the folder where the match xml files (POB_....) are updated.
In the example web page the value is "**widgets-opta-basket/xml**"

NOTE: This version doesn't support IE7.