



Opta España

Live Xml opta
files.

1.- Files

Type	Name	Description
F7	Match live basic	Live data from when the line-ups are announced until the game has ended. Includes match status, line-ups, goal scorers & assists, bookings and substitutions. The file naming convention used for this feed is the following: - srml-{competition_id}-{season_id}-f{game_id}- matchresults.xml Where: - competition_id is the attribute WIDCOMP in the CNC files - season_id is the attribute WIDSEASON in the CNC files - game_id is the attribute WIDPAR in the CNC files
F9	Match live full	A step up from the F8 feed offering complete match statistics, with a further tier of information on the individual players. For each player there is a full statistical breakdown of match stats – a comprehensive list of the statistics is provided within an appendix. The file naming convention used for this feed is the following: - srml-{competition_id}-{season_id}-f{game_id}- matchresults.xml Where: - competition_id is the attribute WIDCOMP in the CNC files - season_id is the attribute WIDSEASON in the CNC files - game_id is the attribute WIDPAR in the CNC files
F13	Commentary	Breakdown of the key events via automated text upon a goal, goal attempt, booking, substitution, foul, offside, corner and free kick - available in a range of languages. The File naming convention used for this feed is the following: - commentary-{competition_id}-{season_id}-{game_id}-{lang_id}.xml Where: - competition_id is the attribute WIDCOMP in the CNC files - season_id is the attribute WIDSEASON in the CNC files - game_id is the attribute WIDPAR in the CNC files - lang_id is the language id, es, en, fr...
F24	Full event details	This is Opta's most comprehensive level of data collection and can be used to produce outputs such as heat maps, touch maps, passing matrices and also attacking & distribution play. The File naming convention used for this feed is the following: - F24-{competition_id}-{season_id}-{match_id}-eventdetails.xml

		Where: - competition_id is the attribute WIDCOMP in the CNC files - season_id is the attribute WIDSEASON in the CNC files - game_id is the attribute WIDPAR in the CNC files
F30	Season statistics	Cumulative performance statistics for every player that has made an appearance in the season's competition – broken down by team. Essentially an aggregate of F9. The file naming convention used for this feed is the following: - seasonstats-{comp_id}-{season_id}-{team_id}.xml Where: - competition_id is the attribute WIDCOMP in the CNC files - season_id is the attribute WIDSEASON in the CNC files - team_id is the attribute WIDEQ in the CMP files
F31	Provisional line-up	Provides a provisional team line up and formation for a forthcoming fixture. The file naming conventions used for this feed are the following: - provisional_lineup-{competition_id}-{season_id}-{game_id}.xml Where: - competition_id is the attribute WIDCOMP in the CNC files - season_id is the attribute WIDSEASON in the CNC files - game_id is the attribute WIDPAR in the CNC files