LD - Counter-strike:GO



Sport specific information for Counter-strike.

- Match statuses in Counter-strike
- Events in counter-strike

Match statuses in Counter-strike

ID Match status Description Additional information	ID	Match status	tus Description	Additional information
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Events in counter-strike

ID	Event	Description	Coverage	extrainfo	extrainfocsgo	player1	player2
1010	Betstart	Betstart indicates that betting markets can be activated. Betstart is not only a pre match event but is also used during the match.	External Feed (BC)	-	-	-	-
1011	Betstop	Betstop indicates that all betting markets are closed due to strong possibility of a goal, penalty, red card, or there is any unclear situation on the field. Betstop is also used whenever there is the need to establish direct communication between the scout and the match Supervisor, or in case of call disconnection.	External Feed (BC)	-	-	-	-
1013	Match status	Sent when the status of the match changes	External Feed (BC)	See the table above for allowed values	-	-	-
1015	Free comment	Sent when the status of the match changes	External Feed (BC)	-	-	-	-
1044	Deleted event alert	Manual removal of an event	External Feed (BC)	Id of event that was deleted	-	-	-
1102	Coverage status	Sent when the coverage status for the match changes	External Feed (BC)	Possible values: • 0 = Covered • 1 = Covera ge abando ned • 2 = Match will not be covered	-	-	-
1814	CS map started	The map starts	External feed (BC)	Which order the map is played. E.g 1 for first or 2 for second.	ld of what map is played	-	-
1816	CS map ended	The map ends. One team gains a match point	External feed (BC)	Which order the map is played. E.g 1 for first or 2 for second.	-	-	-
1818	CS round started	The round starts.	External feed (BC)	Which round starts, numeric value.	-	-	-

1820	CS round ended	The round ends. One team gains a map point (set point)	External feed (BC)	Which round ends, numeric value.	Reason for ending. Integer, possible values: • 0 = Unknown • 1 = Terrorist Win • 2 = Target Bombed • 3 = CTs Win • 4 = Bomb Defused • 5 = Timed Out	-	-
1822	CS kill	One of the team looses a member. Remark: if it was a self elimination then the side attribute is just the opposite of the victim team. The team that gains an advantage of the death.	External feed (BC)	Type of kill. Possible values: • 0 = Normal • 1 = Headsh ot • 2 = Penetra tion (Throug h a wall or object) • 3 = Headsh ot & Penetra tion (Throug h a wall or object)		Playerid of the killer	Playerid of the victim
1824	CS assist	The assisting player does 60% of the damage to person that is eliminated by a different player.	External feed (BC)	-	-	Playerid of the assisting player	Playerid of the victim
1826	CS map picked	Gives who picked what map to be played.	External feed (BC)	Which order the map is played. E.g 1 for first or 2 for second.	ld of what map will be played	-	-
1827	CS round rollback	The map has been rolled back to an earlier round	External feed (BC)	Which round the map is rolled back to. Numeric value	-	-	-
1828	CS CT start	Who starts the match on the CT side.	External feed (BC)	Which order the map is played. E.g 1 for first or 2 for second.	ld of what map will be played	-	-
1900	CS bomb planted	When the bomb has been planted.	External feed (BC)	-	-	ld of player which planted the bomb	-
1901	CS bomb defuse begin	When an attempt to defuse the bomb has started.	External feed (BC)	-	-	ld of player which started defusing the bomb	-
1902	CS team economy	The money balance for a team.	External feed (BC)	Amount in dollars, numerical positive value.	-	-	-

1903	CS team kill	When a player is killed by a member from the same team.	External feed (BC)	Type of kill. Possible values: • 0 = Normal • 1 = Headsh ot • 2 = Penetra tion (through a wall or	-	Playerid of the killer	Playerid of the victim
1904	CS suicide	When a player has committed suicide.	External feed (BC)	object) 3 = Headsh ot and penetrat ion (through a wall or object)	-	The id of the player who	-
2010	CS map banned	Indicates which maps has been banned from that given game by what team.	External feed (BC)	Which order the map is played. E.g 1 for first or 2 for second.	-	committed suicide	-
2222	CS item change	Tells of any item being purchased or picked up during play (not during freeze time), in addition to bomb pickup+drop and thrown grenades	External feed (BC)	-	Type of item action PURCHAS ED PICKED_UP DROPPED THREW UNKNOWN	Player who changed the item	-
2224	CS damage done	Tells of any damaging event (bullet, grenade, flames etc) done by one player to another, how much damage the attacker inflicted and the remaining health of the victim.	External feed (BC)	-	-	Playerid of the killer	Playerid of the victim
2225	CS player inventory	Contains the current money and items for a player, sent when freeze time ends.	External feed (BC)	Current money in numerical value	-	Playerid	-

Sport specific XML elements and attributes

This section explains what elements / attributes one can expect for Counter-Strike matches in addition to the standard elements and attributes, and what the meaning of those elements and attributes is.

Elements in <match> element

XML example

```
<match betstatus="BETSTOP" connectionstatus="0" device="5" extrainfo="-1" feedtype="full" matchid="</pre>
10111695" matchtime="0:00:00" stlid="
190327" st2id="190326" start="1464808200000" t1id="8733856" t1name="TAGTEAM.GG" t2id="8733855" t2name="
SLIGHTLY
DIFFERENT GAMING">
<status id="100" name="ENDED" start="1464811518362"/>
<score t1="1" t2="0" type="match"/>
<score t1="16" t2="13" type="map1"/>
<matchformat>
<format type="maps" value="1"/>
<format type="rounds" value="30"/>
<format type="overtimerounds" value="6"/>
</matchformat>
<tournament id="52635" name="ESL Benelux Championship - Group Stage"/>
<category id="1041" name="ESL CS:GO"/>
<sport id="109" name="ESport Counter-Strike"/>
<events/>
</match>
```

XML elements and attributes definition

Element	Attributes				
	Attribute	Description	Possible values		
score	Multiple occurrences possible, each occurrence describes the amount of points for the specified period in the match. This element always gets included in full feed, and in the delta feed for the following events:				
	CS map ende	ed (1816), CS round ended (1820)			
	t1	Amount of points home team.	Integer		
	t2	Amount of points away team.	Integer		
	type	For what period in the match the points were scored.	String. Possible values: • match • map1 • map2 • map3 • map4 • map5 • map6 • map7		
matchform at	This element always gets included in full feed, and in the delta feed for the following events: This element consists of subelements which will be explained more into detail below.				

Elements and attributes in <matchformat> element

If extra attributes are needed to specify the match format, those will be added in the <matchformat>-element, which holds <format>-elements for each match format option. The actual formats are described in the type and value attributes.

XML example

```
<match betstatus="BETSTOP" connectionstatus="0" device="5" extrainfo="-1" feedtype="full" matchid="
10111695" matchtime="0:00:00" stlid="
190327" st2id="190326" start="1464808200000" tlid="8733856" tlname="TAGTEAM.GG" t2id="8733855" t2name="
SLIGHTLY
DIFFERENT GAMING">
<status id="100" name="ENDED" start="1464811518362"/>
<matchformat>
<format type="maps" value="1"/>
<format type="rounds" value="30"/>
<format type="overtimerounds" value="6"/>
</matchformat>
...
</match>
```

Possible values type and value attributes for Counter-Strike

Туре	Value
maps	Number of maps to be played. Integer, value from 1 - 7.
rounds	Maximum amount of rounds played in a normal round. Integer.
overtimerounds	How many rounds to be played when the normal round ends tied. Integer, always an even number.

Attributes in <event> element

```
<!-- Example 1 -->
<match matchid="9571597" ... >
<event extrainfo="1" id="649774011" info="Spiidi killed Slemmy" mapnumber="1" mapscore="12:15"</pre>
matchscore="0:0" mtime="0:00:00"
player1="929950" player2="986329" roundnumber="28" side="away" stime="1465586954831" type="1822"
weaponid="42"
weaponname="UMP-45"/>
</events>
</match>
<!-- Example 2 -->
<match matchid="9571597" ... >
<events>
<event extrainfo="28" extrainfocsgo="1" id="649774089" info="Round 28 won by [T2] (by terrorists</pre>
eliminating all CTs)" mapnumber="1"
\verb|mapscore="12:16"| \verb|matchscore="0:0"| \verb|mtime="0:00:00"| roundnumber="28"| \verb|side="away"| stime="1465586960851"| roundnumber="28"| side="away"| stime="1465586960851"| roundnumber="28"| rou
type="1820"/>
</events>
</match>
<!-- Example 3 -->
<match matchid="9571597" ... >
<events>
<event extrainfo="1" extrainfocsgo="-1" id="16032752" info="Started play on map 1 (unknown_map)" mapname="</pre>
de_dust" mapnumber=
"1" mapscore="0:0" matchscore="0:0" mtime="0:00" roundnumber="0" side="none" stime="1474404493903" type="
1814"/>
</events>
</match>
```

XML attributes definition

Element	Attributes				
	Attribute	Description	Possible values		
event	extrainfo	Attribute containing additional information about the event.	Long		
	extrainfo csgo	Attribute containing additional information about the event.	String		
	player1	Sportradar id of player 1 associated with the event.	Integer		
	player2	Sportradar id of player 2 associated with the event.	Integer		
	matchsc ore	Score for current match.	String. Format: "[home]:[away]" Example: "1:0"		
	mapnu mber	Number of the current map.	Integer		
	mapscore	Score for current map.	String. Format: "[home]:[away]" Example: "12:16"		
	roundnu mber	Number of the current round.	Integer		
	weaponid	ld of the weapon used to perform the kill. This attribute only gets added for the CS kill event (1822).	Integer		
	weapon name	Name of the weapon used to perform the kill. This attribute only gets added for the CS kill event (1822).	String		

item & it emname	Two separate attributes. One containing the id and one containing the name of a Counter-Strike item.	• O university
		 0 - unknown 228 - AK47 230 - AUG 232 - AWP 234 - CZ75-Auto 236 - Decoy Grenade 238 - Defusal Kit 240 - Desert Eagle 242 - Dual Berettas 244 - FAMAS 246 - Five-SeveN 248 - Flashbang 250 - G3SG1 252 - Galil AR 254 - Glock-18 256 - Helmet only 258 - High Explosive Grenade 260 - Incendiary Grenade 260 - Incendiary Grenade 262 - Kevlar 264 - Kevlar + Helmet 266 - Knife 268 - M249 270 - M4A1-S 272 - M4A4 274 - MAC-10 276 - MAG-7 278 - Molotov 280 - MP7 282 - MP9 284 - Negev 286 - Nova 288 - P2000 290 - P250 292 - P90 294 - PP-Bizon 296 - R8 Revolver 298 - Sawed-Off 300 - SCAR-20 302 - SG 553 304 - Smoke Grenade 306 - SSG 08 308 - Tec-9 310 - UMP-45 312 - USP-S 314 - XM1014 316 - Zeus x27 318 - Flames 3539 - MP5-SD 3541 - C4
damage	numeric value of the damage value dealt	numeric value
healthre maining	numeric value of the health value remaining for the victim after the damage is subtracted	numeric value
inventor y	A list of Counter-Strike item ids	Possible values are same as in attributes item & itemna me and are separated with separated with ";"

XML configurations for counter-strike

This section explains what XML configurations one can expect for this sport in addition to the standard XML configurations, and what the meaning of these configurations is.

(ID: 90) Send lineups for Counter-Strike matches

If this setting is enabled, the element lineups> gets enabled for matches which have this configured. Lineups are sent when subscribing to a match, and when the lineup changes.

(ID: 85) Include attribute mapname for Counter strike events

Enabling this setting will add the attribute mapname to the <event>-element when the CS map started (1814) or CS map picked (1826) event happens in Counter-Strike.

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