# **LD - Match subscription**



By subscribing for a match, the client system tells the server that they want to receive data for the specified match. If the match subscription went through successfully, the client system receives a *full match message* for the match they just subscribed to. Additionally, you will receive *delta messages* an d *delta update messages* during the match.

## XML example - single match

<match matchid="944423"/>

#### XML example - multiple matches

#### XML attributes definition

Element	Attribute			
	Attri but es	Description	Possible values	
match	mat chid	The id of the match the client system wants to subscribe to.	Integer	

#### Note

It is possible to subscribe to multiple matches at the same time. Doing this requires the client system to create a separate <match> element for each match they want to subscribe to, and encapsulate them with <matchsubscription> elements.

## Match subscription failed

If the client system tries to subscribe to a match they does not have access to they will not receive a full match message, but a match subscription failed message instead. This can occur if the customer in question already has 2 open subscriptions for the match.

# XML example

<match stop matchid="944423" reason="Bookmaker already has maximum number of subscriptions for this match "/>

## XML attributes definition

Element	Attributes				
	Attribute	Description	Possible values		
matchstop	matchid	The id of the match for which the match subscription failed.	Integer		
	reason	A textual description explaining why the match subscription failed.	String		