MLB DATA DICTIONARIES
MLB BVSP

29-NOV-2021
1.0.0

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GENERAL INFORMATION

REVISION HISTORY

REVISION	INFORMATION	AUTHOR	REFERENCE DATE
1.0.0	Parameter updates	Ashish	29-Nov-2021

TOP NODE	SUB NODE	SUB NODE 2	SUB NODE 3	SUB NODE 4	SUB NODE 5	DATA TYPE	EXAMPLE	DESCRIPTION	AVAILABILITY
					BvsP Wrapper I				
sport	sportId					integer	2		
	name					string	Baseball		
	league	leagueId				integer	7		
		name				string	Major League Baseball		
		abbreviation				string	MLB		
		displayName				string	Major League Baseball		
		season	season			integer	2022, null	null if career	
			name			string	2022 MLB Season, Career		
			isActive			boolean	true	true if season is active, false if season is historic	
			eventType[]	eventTypeId		integer	1	see event type decode endpoint	
				name		string	Regular Season		
				eventRound[]	eventRoundId	integer	2	can be null if not applicable. See event round decode endpoint	
					name	string	Divisional Playoffs	can be null if not applicable	
					BvsP Wrapper II				
bvsp[]	**batter**	**player**	playerId			integer	290135		
			firstName			string	"Brandon"		
			lastName			string	"Snyder"		
		team	teamId			integer	225	current team information only; null if player is not currently on a team	
			location			string	"Baltimore"		
			nickname			string	"Orioles"		
			abbreviation			string	"Bal"		
		positions[]	positionId			integer	5	see positions decode endpoint	
			name			string	"3rd Baseman"		
			abbreviation			string	"3B"		
			sequence			integer	1	1 for primary, 2 for secondary, if null node will not exist	

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TOP NODE	SUB NODE	SUB NODE 2	SUB NODE 3	SUB NODE 4	SUB NODE 5	DATA TYPE	EXAMPLE	DESCRIPTION	AVAILABILITY
	pitcher	player	playerId			integer	8627		
			firstName			string	"Mark"		
			lastName			string	"Buehrle"		
		team	teamId			integer	225	current team information only; null if player is not currently on a team	
			location			string	"Baltimore"		
			nickname			string	"Orioles"		
			abbreviation			string	"Bal"		
		positions[]	positionId			integer	21	see positions decode endpoint	
			name			string	"Starting Pitcher"		
			abbreviation			string	"SP"		
			sequence			integer	1	1 for primary, 2 for secondary, if null node will not exist	
	battingAverage					string (formatted decimal)	".333"	will be null if no stats exist	
	atBats					integer	45		
	hits	total				integer	15		
		singles				integer	4		
		doubles				integer	3		
		triples				integer	2		
		homeRuns				integer	6		
		extraBaseHits				integer	11		
	runsBattedIn					integer	3		
	hitByPitch					integer	3		
	strikeouts					integer	3		
	onBasePercentage					string (formatted decimal)	".333"	will be null if no stats exist	
	sluggingPercentage					string (formatted decimal)	".333"	will be null if no stats exist	
	onBasePlusSluggingPercentage					string (formatted decimal)	".333"	will be null if no stats exist	
	sacrifice	hits				integer	3		
		flies				integer	3		
	walks					integer	3		

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