

S.no	Data Field Identifier	Data Type	Example	Reason for using this data type
1	player_name	String	Virat Kohli	Names contain letters and other characters like "." for initials
2	player_age	Int	26	Age contains integer values only
3	player_rank	Integer	07	Ranks contain only positive integer values
4	player_teams	List	["CSK", "RCB"]	Same player may play for multiple teams in different seasons
5	game_formats	List	["Test", "ODI", "T20"]	Same player may play in more than one cricket format
6	player_skills	Tuple	("Batsman", "Spinner")	Same player may have multiple skills and skills do not change for every game
7	matches_played	Integer	26	Number of matches played is always an integer value
8	runs_scored	Integer	580	Runs scored is always an integer value
9	balls_faced	Integer	536	Number of balls faced by a player can only be integer values
10	batting_average	Float	68.30	Average values can be in decimal points

11	strike_rate	Float	177.82	The average strike rate can be in decimal values
12	wickets_taken	Integer	12	Wickets taken is always an integer value
13	bowling_economy	Float	22.89	Average values can be decimal points
14	runs_conceded	Integer	356	Runs can only be integer values
15	wins_losses	Dictionary	{"Wins": ["World Cup 2011"], "Losses": ["T20 World Cup 2014"]}	Wins and losses can be stored as key-value pairs for easy understanding