

Query	Field	Definition
comment		
	user_id	User ID of the person who made the comment
	down_votes	Number of down votes on the comment
	up_votes	Number of up votes on the comment
	trade_id	The trade (if any) this comment is tied to
	comment_text	The html encoded text for the comment
	is_alert	A boolean flag indicating if this comment was flagged to alert administration
	created_at	The date-time that the comment was created in yyyy-mm-ddThh:mm:ss format
	parent_comment_id	A parent comment (if any) to which this comment is a reply
	comment_id	The internal id of the comment
	question_id	The question to which this comment refers
person		
	username	User name of the specified user
	created_at	When the user was created in YYYY-MM-DDThh:mm:ss format
	interests	Any interests (comma separated text strings) specified at registration
	is_active	True if account is currently active
	default_trade_preference	Specifies if user has indicated if they want the safe (1) or power (2) trade mode as their default, Null will use safe mode
	about_me	Freeform text provided by user for display
	opt_out_email	Flag indicating if they have opted out of any emails (null or 0 indicates all email is ok)
	num_trades	Total trades performed by user
	user_id	Internal user_id
	groups	List of groups to which this person is associated
	referral_id	Code string indicating if this user registered as part of a campaign or other referral code or group
person/leaderboard		
	sampled_at	The date-time when the max_score was obtained in YYYY-MM-DDThh:mm:ss format
	user_id	Internal user_id
	max_score	The highest leaderboard score during the start and end date range
question		
	created_at	The specific date-time the question was created in yyyy-mm-ddThh:mm:ss format

	is_visible	True or null if question is visible
	resolution_index	Null if open, the index of the choice settled at if question is resolved (or highest value if mixture)
	resolution_value_array	Array by choice index of the resolution such that the sum equals 1. If this is a non mixture settlement one array element will be 1 (the resolved choice index) and other array elements will be 0
	resolution_at	Null if question is still open , else this is the specific date-time at which the question was resolved (yyyy-mm-ddThh:mm:ss format)
	pending_until	Null if question is open , else a specific time if the question should be considered pending resolution and no trading allowed after this time(yyyy-mm-ddThh:mm:ss format). This is essentially a locking mechanism, for example used when the resolution of a question is in dispute or review
	keywords	Freeform list of keywords set for question
	question_id	Internal id of the question
	relationships	A list of link structures consisting of triples of the form (source_question_id, relationship_kind, destination_question_id) together representing a graph of questions
	source_question_id	The parent question in a link relationship
	relationship_kind	Bayesian network assumptive dependency relationship; other relationship types are TBD
	destination_question_id	The child question in a link relationship
	priority	A numeric ranking of this questions priority used for sorted display (display sorting goes from high to low)
	type	Question choices – currently only binary or multi-valued
	short_name	A symbol or short name to refer to the question
	question_contributors	A list of user_ids of persons who contributed to the development of this question
	last_traded_at	Null if never traded, otherwise the specific date-time the question was last traded (yyyy-mm-ddThh:mm:ss format)
	categories	A string separated list of category names to which this question is associated
	question_text	HTML freeform text description for the question (long)
	name	Textual description of the question
	groups	Private groups in which this question is included if applicable to the question
	is_locked	True if the question is locked for trading
	challenge	A question challenge area id if any is set for the question
	choices	If multiple choice, this is a list of the questions choice index names. If binary it is blank.

	question_id	A unique id that can be used to refer to associate this question to others returned in any query, such as question_history or trade_history
question_history		
	probabilities	Ordered list (by choice index) of the probability of each choice index (must sum to 1)
	sampled_at	The date-time this probability existed (yyyy-mm-ddThh:mm:ss format)
	question_id	A unique id that can be used to refer to associate this question to others returned in any query, such as question or trade_history
	aggregate_time_period	The date interval over which a statistic is computed - only returned when the aggregate_level parameter is used
	unique_questions	The number of questions on Predict during the time_period - only returned when the aggregate_level parameter is used
	mean_statistics	The average number of unique_questions on Predict during the time_period - only returned when the aggregate_level parameter is used
	stdev_statistics	The standard deviation of the number of unique_questions on Predict during the time_period - only returned when the aggregate_level parameter is used
trade_history		
	trade_id	Unique ID assigned to each trade
	updated_at	The date-time when the trade was last updated for any reason (including when the question resolves) in YYYY-MM-DDThh:mm:ss format
	old_value_list	A list of probabilities by choice index (must sum to 1.0) for the question and current assumptions prior to the trade
	new_value_list	A list of probabilities by choice index (must sum to 1.0) for the question and current assumptions after the trade
	assets_per_option	The resulting change in assets by choice index for each possible settlement
	trade_status	The current status code for the current trade : Null if live, -1 if some condition has made this trade no longer relevant, resolution choice index if question is resolved (if mixture resolution will be highest resolution choice index)
	asset_resolution	After resolution the change in the users assets as a result of this trade
	user_id	The id of the user who performed this trade
	traded_at	The date-time when the trade was executed in YYYY-MM-DDThh:mm:ss format
	choice_index	The index of the choice the trade focused on (in multiple choice we trade only on a single choice index normally). If binary will be 1 for true choice index

	serialized_assumptions	The assumptions as a list of question/choice index, applied with this trade
	question_id	A unique id that can be used to refer to associate this question to others returned in any query, such as question or question_history
	aggregate_time_period	The date interval over which a statistic is computed- only returned when the aggregate_level parameter is used
	unique_questions	The number of questions on Predict during the time_period - only returned when the aggregate_level parameter is used
	num_trades	The number of trades made on Predict during the time_period - only returned when the aggregate_level parameter is used
	num_traders	The number of traders on Predict during the time_period - only returned when the aggregate_level parameter is used
	mean_statistics	The average number of unique_questions, unique_trades or unique_traders on Predict during the time_period - only returned when the aggregate_level parameter is used
	stdev_statistics	The standard deviation of the number of unique_questions unique_trades or unique_traders on on Predict during the time_period - only returned when the aggregate_level parameter is used