

Key	Type	Details	Example Format	IsManadatory (key)	IsManadatory (value)	Default Value	Exception
trace	list	<p>A list of dictionaries where each dictionary contains the metadata of a ping. Each ping dictionary can only have the following keys and values:</p> <p>ping_id <str> <optional>: Unique identifier for the current ping. Note: Ping ID (ping_id) must be present in either all of the pings or user can choose to not pass it in any of the pings. We will automatically assign a unique string for each ping.</p> <p>latitude <int, float, None> : Latitude of the ping in decimal degrees format. Latitude must be within range [-90 to 90], or None. Example 27.562381</p> <p>longitude <int, float, None> : Longitude of the ping in decimal degrees format. Longitude must be within range [-180 to 180], or None. Example 77.52531</p> <p>timestamp <int>: Unix timestamp for the ping in milliseconds.</p> <p>error_radius <float, None> <optional>: GPS/location error radius of the ping in meters. Defaults to None.</p> <p>event_type <str, None> <optional>: A string denoting the type of event which occurred at the ping. Defaults to None.</p> <p>force_retain <bool> <optional>: Should be True if we do not want to drop the corresponding ping during cleaning. If False then the ping may or may not be retained. Defaults to False.</p> <p>metadata <dict> <optional>: An optional dictionary to store metadata related to the ping. In this dictionary, keys are strings and values can be of any datatype. Defaults to an empty dictionary.</p>	<pre>[{ "latitude": 19.051482, "longitude": 73.071413, "timestamp": 1706759550433, "error_radius": 24.79, "force_retain": False, }, { "latitude": 19.052407, "longitude": 73.074993, "timestamp": 1706774541094, "error_radius": 11.01, "event_type": "event_a", "force_retain": True, "metadata": { "id": 123123 }, }, { "latitude": 19.052097, "longitude": 73.074919, "timestamp": 1706774375598, },]</pre>	yes	yes		ValidationException
vehicle_type	str	A string denoting type of vehicle. Defaults to "car"	"car"	No	No	"car"	ValidationException
vehicle_speed	float	A float denoting the average speed of the vehicle in kilometers per hour. Defaults to 25 km/hr.	40	No	No	25	ValidationException