Manually Crafted Prompt from WebNorm	Refined Prompts by AgenticNorm	Invariant Generated by AgenticNorm

Based on the logs, infer the valid values for each field by referencing these common types of data validation:
1. **Data Type Check**: can the string value be converted to a correct data type? (e.g., "0.0" -> float 0.0)
2. **Code Check**: does the value fall within a valid list of values? (e.g., postal codes, country codes, NAICS industry codes)

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* **Consistency**
  - If a field appears in both the main and related event namespaces, their values must be identical.
  - *If a joined value and an original value have similar or corresponding field names, their values must also be identical.*
  - For dictionary fields, all subfields must recursively match the corresponding keys at each level.

assert log["arguments.orderId"] == log["response.data[joined].id"]