```
<aetgt:output xmlns:aetgt="http://schemas.informatica.com/spi/types/2013/12/spi-interface/" xmlns:sf="http://schemas.active-endpoints.com/appmodules/screenflow/2010/10/avosScreenflow.xsd">
 <sf:field name="LLM_Answer">```json
[
  {
    "cust_id": "CUST001",
    "first_name": "John",
    "last_name": "Doe",
    "line1_address": "123 Main St",
    "city": "Anytown",
    "state": "CA",
    "zip": "90210"
  },
  {
    "cust_id": "CUST002",
    "first_name": "Jane",
    "last_name": "Smith",
    "line1_address": "456 Oak Ave",
    "city": "Springfield",
    "state": "IL",
    "zip": "62704"
  },
  {
    "cust_id": "CUST003",
    "first_name": "Robert",
    "last_name": "Jones",
    "line1_address": "789 Pine Ln",
    "city": "River City",
    "state": "NY",
    "zip": "10001"
  },
  {
    "cust_id": "CUST004",
    "first_name": "Mary",
    "last_name": "Brown",
    "line1_address": "101 Elm St",
    "city": "Capital City",
    "state": "TX",
    "zip": "78701"
  },
  {
    "cust_id": "CUST005",
    "first_name": "Michael",
    "last_name": "Davis",
    "line1_address": "112 Maple Dr",
    "city": "Lakeview",
    "state": "FL",
    "zip": "33401"
  }
]
```

This JSON provides an example of synthetic customer data with the requested fields: `cust_id`, `first_name`, `last_name`, `line1_address`, `city`, `state`, and `zip`</sf:field>
 <sf:field name="text">```json
[
  {
    "cust_id": "CUST001",
    "first_name": "John",
    "last_name": "Doe",
    "line1_address": "123 Main St",
    "city": "Anytown",
    "state": "CA",
    "zip": "90210"
  },
  {
    "cust_id": "CUST002",
    "first_name": "Jane",
    "last_name": "Smith",
    "line1_address": "456 Oak Ave",
    "city": "Springfield",
    "state": "IL",
    "zip": "62704"
  },
  {
    "cust_id": "CUST003",
    "first_name": "Robert",
    "last_name": "Jones",
    "line1_address": "789 Pine Ln",
```

```
      "city": "River City",
      "state": "NY",
      "zip": "10001"
    },
    {
      "cust_id": "CUST004",
      "first_name": "Mary",
      "last_name": "Brown",
      "line1_address": "101 Elm St",
      "city": "Capital City",
      "state": "TX",
      "zip": "78701"
    },
    {
      "cust_id": "CUST005",
      "first_name": "Michael",
      "last_name": "Davis",
      "line1_address": "112 Maple Dr",
      "city": "Lakeview",
      "state": "FL",
      "zip": "33401"
    }
  ]
```
```

This JSON provides an example of synthetic customer data with the requested fields: `cust_id`, `first_name`, `last_name`, `line1_address`, `city`, `state`, and `zip`</sf:field>
  <sf:field name="response" objectType="muGeminiConnection:GenerateContentResponse">
  <root xmlns="" xmlns:aeaaanstmp0="http://schemas.active-endpoints.com/appmodules/screenflow/2010/10/avosScreenflow.xsd" xmlns:aetgt="http://schemas.informatica.com/socrates/data-services/2014/05/business-connector-model.
    <candidates>
      <avgLogprobs>-0.053174</avgLogprobs>
      <finishReason>STOP</finishReason>
      <content>
        <role>model</role>
        <parts>
          <text>```json
[
  {
    "cust_id": "CUST001",
    "first_name": "John",
    "last_name": "Doe",
    "line1_address": "123 Main St",
    "city": "Anytown",
    "state": "CA",
    "zip": "90210"
  },
  {
    "cust_id": "CUST002",
    "first_name": "Jane",
    "last_name": "Smith",
    "line1_address": "456 Oak Ave",
    "city": "Springfield",
    "state": "IL",
    "zip": "62704"
  },
  {
    "cust_id": "CUST003",
    "first_name": "Robert",
    "last_name": "Jones",
    "line1_address": "789 Pine Ln",
    "city": "River City",
    "state": "NY",
    "zip": "10001"
  },
  {
    "cust_id": "CUST004",
    "first_name": "Mary",
    "last_name": "Brown",
    "line1_address": "101 Elm St",
    "city": "Capital City",
    "state": "TX",
    "zip": "78701"
  },
  {
    "cust_id": "CUST005",
    "first_name": "Michael",
    "last_name": "Davis",
    "line1_address": "112 Maple Dr",
    "city": "Lakeview",
```

```
        "state": "FL",
        "zip": "33401"
      }
    ]
```

This JSON provides an example of synthetic customer data with the requested fields: `cust_id`, `first_name`, `last_name`, `line1_address`, `city`, `state`, and `zip`</text>   </parts>
        </content>
      </candidates>

      <modelVersion>gemini-1.5-pro-002</modelVersion>
      <usageMetadata>
       <candidatesTokenCount>468</candidatesTokenCount>
       <promptTokensDetails>
        <modality>TEXT</modality>
        <tokenCount>33</tokenCount>   </promptTokensDetails>

       <totalTokenCount>501</totalTokenCount>
       <promptTokenCount>33</promptTokenCount>
       <candidatesTokensDetails>
        <modality>TEXT</modality>
        <tokenCount>468</tokenCount>   </candidatesTokensDetails>
      </usageMetadata>
     </root>
    </sf:field>
```