

```
<?xml version="1.0" encoding="UTF-8" standalone="yes"?>
<DebugSession>
<Retrieved>2020-06-19T02:51:47.488Z</Retrieved>
<Organization>amit12pce-eval</Organization>
<Environment>test</Environment>
<API>finddistance</API>
<Revision>20</Revision>
<SessionId>1592535007423</SessionId>
<Messages>
<Message>
<DebugId>70749748-a927-4657-bb7c-040b6dbdc348___rgce1mp001-21___us-
central1___1380</DebugId>

<Data>
  <Completed>>true</Completed>
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  <Point id="Resumed"/>
  <Point id="StateChange">
    <DebugInfo>
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      <Properties>
        <Property name="To">REQ_HEADERS_PARSED</Property>
        <Property name="From">REQ_START</Property>
      </Properties>
    </DebugInfo>
    <RequestMessage>
      <Headers>
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        <Header name="Accept-Encoding">gzip,deflate</Header>
        <Header name="Host">amit12pce-eval-test.apigee.net</Header>
        <Header name="User-Agent">AHC/1.0</Header>
        <Header name="X-Apigee.Message-Timeout">57</Header>
        <Header name="X-Forwarded-For">13.238.217.74</Header>
        <Header name="X-Forwarded-Port">443</Header>
        <Header name="X-Forwarded-Proto">https</Header>
      </Headers>
      <URI>/finddistance?
destinations=New%2BYork%2BCity%2CNY&origins=Washington%2CDC&
units=imperial&key=AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8</URI>
      <Verb>GET</Verb>
    </RequestMessage>
  </Point>
  <Point id="FlowInfo">
    <DebugInfo>
      <Timestamp>19-06-20 02:50:10:829</Timestamp>
      <Properties>
        <Property name="environment.name">test</Property>

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    <Property name="environment.qualifiedname">amit12pce-eval__test</
Property>
    <Property name="environment.orgname">amit12pce-eval</Property>
  </Properties>
</DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:829</Timestamp>
    <Properties>
      <Property name="organization.name">amit12pce-eval</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:829</Timestamp>
    <Properties>
      <Property name="apiproxy.qualifiedname">finddistance__20</Property>
      <Property name="apiproxy.basepath">/</Property>
      <Property name="apiproxy.revision">20</Property>
      <Property name="apiproxy.name">finddistance</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:829</Timestamp>
    <Properties>
      <Property name="proxy.basepath">/finddistance</Property>
      <Property name="proxy.pathsuffix"></Property>
      <Property name="proxy.url">https://amit12pce-eval-test.apigee.net/
finddistance?
destinations=New%2BYork%2BCity%2CNY&amp;origins=Washington%2CDC&amp;
units=imperial&amp;key=AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8</Property>
      <Property name="proxy.name">default</Property>
      <Property name="proxy.client.ip">13.238.217.74</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
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    <Properties>
      <Property name="virtualhost.aliases.values">["amit12pce-eval-
test.apigee.net"]</Property>
      <Property name="virtualhost.port">443</Property>
      <Property name="virtualhost.name">secure</Property>
      <Property name="virtualhost.ssl.enabled">>true</Property>
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        <Property name="virtualhost.aliases">{amit12pce-eval-test.apigee.net}</
Property>
        <Property name="virtualhost.ip">146.148.46.176</Property>
    </Properties>
</DebugInfo>
</Point>
<Point id="FlowInfo">
    <DebugInfo>
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        <Properties/>
    </DebugInfo>
</Point>
<Point id="StateChange">
    <DebugInfo>
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            <Property name="To">PROXY_REQ_FLOW</Property>
            <Property name="From">REQ_HEADERS_PARSED</Property>
        </Properties>
    </DebugInfo>
    <RequestMessage>
        <Headers>
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            <Header name="Accept-Encoding">gzip,deflate</Header>
            <Header name="Host">amit12pce-eval-test.apigee.net</Header>
            <Header name="User-Agent">AHC/1.0</Header>
            <Header name="X-Forwarded-For">13.238.217.74</Header>
            <Header name="X-Forwarded-Port">443</Header>
            <Header name="X-Forwarded-Proto">https</Header>
        </Headers>
        <URI>/finddistance?
destinations=New%2BYork%2BCity%2CNY&origins=Washington%2CDC&
units=imperial&key=AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8</URI>
        <Verb>GET</Verb>
    </RequestMessage>
</Point>
<Point id="Condition">
    <DebugInfo>
        <Timestamp>19-06-20 02:50:10:830</Timestamp>
        <Properties>
            <Property name="ExpressionResult">>true</Property>
            <Property name="Expression">("default" equals proxy.name)</Property>
            <Property name="Tree">PROXY_default</Property>
        </Properties>
    </DebugInfo>
    <VariableAccess>
        <Get value="default" name="proxy.name"/>
    </VariableAccess>
</Point>

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<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:830</Timestamp>
    <Properties>
      <Property name="proxy.flow.name">PreFlow</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:830</Timestamp>
    <Properties>
      <Property name="current.flow.name">PreFlow</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="Execution">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:830</Timestamp>
    <Properties>
      <Property name="action">CONTINUE</Property>
      <Property name="stepDefinition-async">>false</Property>
      <Property name="internal">>false</Property>
      <Property name="stepDefinition-type">assignmessage</Property>
      <Property name="type">AssignMessageExecution</Property>
      <Property name="enforcement">request</Property>
      <Property name="stepDefinition-continueOnError">>false</Property>
      <Property name="stepDefinition-
displayName">GenerateGeocodingRequest</Property>
      <Property name="stepDefinition-name">GenerateGeocodingRequest</
Property>
      <Property name="stepDefinition-enabled">>true</Property>
      <Property name="result">>true</Property>
    </Properties>
  </DebugInfo>
  <RequestMessage>
    <Headers>
      <Header name="Accept">*/</Header>
      <Header name="Accept-Encoding">gzip,deflate</Header>
      <Header name="Host">amit12pce-eval-test.apigee.net</Header>
      <Header name="User-Agent">AHC/1.0</Header>
      <Header name="X-Forwarded-For">13.238.217.74</Header>
      <Header name="X-Forwarded-Port">443</Header>
      <Header name="X-Forwarded-Proto">https</Header>
    </Headers>
    <URI>/finddistance?
destinations=New%2BYork%2BCity%2CNY&origins=Washington%2CDC&
units=imperial&key=AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8</URI>
    <Verb>GET</Verb>

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</RequestMessage>
<VariableAccess>
  <Set success="true" value="GET" name="GeocodingRequest.verb"/>
  <Get value="Washington,DC" name="request.queryparam.origins"/>
  <Set success="true" value="Washington,DC"
name="GeocodingRequest.queryparam.origins"/>
  <Get value="New+York+City,NY" name="request.queryparam.destinations"/>
  <Set success="true" value="New+York+City,NY"
name="GeocodingRequest.queryparam.destinations"/>
  <Get value="AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8"
name="request.queryparam.key"/>
  <Set success="true" value="AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8"
name="GeocodingRequest.queryparam.key"/>
  <Get value="Washington,DC" name="request.queryparam.origins"/>
  <Set success="true" value="Washington,DC" name="origins"/>
  <Get value="New+York+City,NY" name="request.queryparam.destinations"/>
  <Set success="true" value="New+York+City,NY" name="destinations"/>
  <Get name="GeocodingRequest"/>
  <Set success="true" value="73084"
name="apigee.metrics.policy.GenerateGeocodingRequest.timeTaken"/>
</VariableAccess>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:830</Timestamp>
    <Properties>
      <Property name="ServiceCallout.requesturl">https://
maps.googleapis.com/maps/api/distancematrix/json</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="Paused"/>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:890</Timestamp>
    <Properties>
      <Property
name="servicecallout_ExecuteDistanceRequest.resolvedAddress">172.217.214.95<
/Property>
      <Property
name="servicecallout_ExecuteDistanceRequest.socketAgeMs">2</Property>
      <Property
name="servicecallout_ExecuteDistanceRequest.isFromClientPool">>false</Property>
      <Property
name="servicecallout_ExecuteDistanceRequest.socketUseCount">1</Property>
      <Property
name="servicecallout_ExecuteDistanceRequest.tlsHandshakeStatus">COMPLETE
D</Property>
      <Property
```

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name="servicecallout_ExecuteDistanceRequest.connectionTlsHandshakeTimeMs">
1</Property>
  <Property
name="servicecallout_ExecuteDistanceRequest.isTlsEnabled">true</Property>
  <Property
name="servicecallout_ExecuteDistanceRequest.isHttpClientCached">true</
Property>
  <Property
name="servicecallout_ExecuteDistanceRequest.connectionStatus">CONNECTED</
Property>
  <Property
name="servicecallout_ExecuteDistanceRequest.totalConnectionTimeMs">2</
Property>
  </Properties>
</DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:890</Timestamp>
    <Properties>
      <Property name="ServiceCallout.response">{
"destination_addresses" : [ "New York, NY, USA" ],
"origin_addresses" : [ "Washington, DC, USA" ],
"rows" : [
  {
    "elements" : [
      {
        "distance" : {
          "text" : "367 km",
          "value" : 367436
        },
        "duration" : {
          "text" : "3 hours 49 mins",
          "value" : 13718
        },
        "status" : "OK"
      }
    ]
  }
],
"status" : ".....</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="Execution">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:890</Timestamp>
    <Properties>
      <Property name="action">PAUSE</Property>

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    <Property name="stepDefinition-async">false</Property>
    <Property name="internal">false</Property>
    <Property name="stepDefinition-type">servicecallout</Property>
    <Property name="type">ServiceCalloutExecution</Property>
    <Property name="enforcement">request</Property>
    <Property name="stepDefinition-continueOnError">false</Property>
    <Property name="stepDefinition-
displayName">ExecuteDistanceRequest</Property>
    <Property name="stepDefinition-name">ExecuteDistanceRequest</
Property>
    <Property name="stepDefinition-enabled">true</Property>
    <Property name="result">true</Property>
  </Properties>
</DebugInfo>
<RequestMessage>
  <Headers>
    <Header name="Accept">*/</Header>
    <Header name="Accept-Encoding">gzip,deflate</Header>
    <Header name="Host">amit12pce-eval-test.apigee.net</Header>
    <Header name="User-Agent">AHC/1.0</Header>
    <Header name="X-Forwarded-For">13.238.217.74</Header>
    <Header name="X-Forwarded-Port">443</Header>
    <Header name="X-Forwarded-Proto">https</Header>
  </Headers>
  <URI>/finddistance?
destinations=New%2BYork%2BCity%2CNY&origins=Washington%2CDC&
units=imperial&key=AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8</URI>
  <Verb>GET</Verb>
</RequestMessage>
<VariableAccess>
  <Set success="true" value="/maps/api/distancematrix/json?
origins=Washington%2CDC&destinations=New%2BYork%2BCity%2CNY&
key=AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8"
name="servicecallout.requesturi"/>
  <Set success="true" value="105895"
name="apigee.metrics.policy.ExecuteDistanceRequest.timeTaken"/>
  <Get name="envoy.proxy"/>
  <Get name="servicecallout.ExecuteDistanceRequest.target.url"/>
  <Get name="envoy.proxy"/>
  <Get name="envoy.proxy"/>
  <Get name="servicecallout.ExecuteDistanceRequest.expectedcn"/>
  <Get name="dynamic.target"/>
  <Set success="true" value="1592535010833"
name="ExecuteDistanceRequest.callout.start.time"/>
  <Get value="/maps/api/distancematrix/json?
origins=Washington%2CDC&destinations=New%2BYork%2BCity%2CNY&
key=AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8"
name="servicecallout.requesturi"/>
  <Set success="true" value="59687229"

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name="apigee.metrics.policy.ExecuteDistanceRequest.timeTaken"/>
  <Set success="true" value="false"
name="servicecallout.ExecuteDistanceRequest.failed"/>
  </VariableAccess>
</Point>
<Point id="Resumed"/>
<Point id="Paused"/>
<Point id="Execution">
  <DebugInfo>
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    <Properties>
      <Property name="action">CONTINUE</Property>
      <Property name="stepDefinition-async">>false</Property>
      <Property name="internal">>false</Property>
      <Property name="stepDefinition-type">extractvariables</Property>
      <Property name="type">ExtractVariablesExecution</Property>
      <Property name="enforcement">request</Property>
      <Property name="stepDefinition-continueOnError">>false</Property>
      <Property name="stepDefinition-
displayName">ParseGeocodingResponse1</Property>
      <Property name="stepDefinition-name">ParseGeocodingResponse1</
Property>
      <Property name="stepDefinition-enabled">>true</Property>
      <Property name="result">>true</Property>
    </Properties>
  </DebugInfo>
  <RequestMessage>
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      <Header name="Accept-Encoding">gzip,deflate</Header>
      <Header name="Host">amit12pce-eval-test.apigee.net</Header>
      <Header name="User-Agent">AHC/1.0</Header>
      <Header name="X-Forwarded-For">13.238.217.74</Header>
      <Header name="X-Forwarded-Port">443</Header>
      <Header name="X-Forwarded-Proto">https</Header>
    </Headers>
    <URI>/finddistance?
destinations=New%2BYork%2BCity%2CNY&origins=Washington%2CDC&
units=imperial&key=AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8</URI>
    <Verb>GET</Verb>
  </RequestMessage>
  <VariableAccess>
    <Get name="GeoResponse"/>
    <Set success="true" value="["&quot;Washington, DC, USA&quot;]"
name="GeoResponse.origin"/>
    <Set success="true" value="["&quot;New York, NY, USA&quot;]"
name="GeoResponse.destination"/>
    <Set success="true" value="367 km" name="GeoResponse.distance"/>
    <Set success="true" value="3 hours 49 mins"

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name="GeoResponse.duration"/>
  <Set success="true" value="OK" name="GeoResponse.status"/>
  <Set success="true" value="310707"
name="apigee.metrics.policy.ParseGeocodingResponse1.timeTaken"/>
  </VariableAccess>
</Point>
<Point id="Resumed"/>
<Point id="Execution">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:890</Timestamp>
    <Properties>
      <Property name="action">CONTINUE</Property>
      <Property name="stepDefinition-async">>false</Property>
      <Property name="internal">>false</Property>
      <Property name="stepDefinition-type">assignmessage</Property>
      <Property name="type">AssignMessageExecution</Property>
      <Property name="enforcement">request</Property>
      <Property name="stepDefinition-continueOnError">>false</Property>
      <Property name="stepDefinition-displayName">AssignHotelParameters</
Property>
      <Property name="stepDefinition-name">AssignHotelParameters</
Property>
      <Property name="stepDefinition-enabled">>true</Property>
      <Property name="result">>true</Property>
    </Properties>
  </DebugInfo>
  <RequestMessage>
    <Headers>
      <Header name="Accept">*/</Header>
      <Header name="Accept-Encoding">gzip,deflate</Header>
      <Header name="Host">amit12pce-eval-test.apigee.net</Header>
      <Header name="User-Agent">AHC/1.0</Header>
      <Header name="X-Forwarded-For">13.238.217.74</Header>
      <Header name="X-Forwarded-Port">443</Header>
      <Header name="X-Forwarded-Proto">https</Header>
    </Headers>
    <URI>/finddistance?
destinations=New%2BYork%2BCity%2CNY&origins=Washington%2CDC&
units=imperial&key=AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8&query
=resturants%20in%20New%2BYork%2BCity%2CNY&inputtype=textquery</
URI>
    <Verb>GET</Verb>
  </RequestMessage>
  <VariableAccess>
    <Get value="New+York+City,NY" name="request.queryparam.destinations"/>
    <Set success="true" value="resturants in New+York+City,NY"
name="message.queryparam.query"/>
    <Set success="true" value="textquery"
name="message.queryparam.inputtype"/>

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<Get value="AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8"
name="request.queryparam.key"/>
  <Set success="true" value="AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8"
name="message.queryparam.key"/>
  <Set success="true" value="56555"
name="apigee.metrics.policy.AssignHotelParameters.timeTaken"/>
  </VariableAccess>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:891</Timestamp>
    <Properties>
      <Property name="proxy.flow.name">PostFlow</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:891</Timestamp>
    <Properties>
      <Property name="current.flow.name">PostFlow</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:891</Timestamp>
    <Properties>
      <Property name="route.name">default</Property>
      <Property name="route.target">default</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:891</Timestamp>
    <Properties>
      <Property name="target.ip">maps.googleapis.com/172.217.214.95</
Property>
      <Property name="target.url">https://maps.googleapis.com/maps/api/place/
textsearch/json</Property>
      <Property name="target.basepath.with.query">/maps/api/place/textsearch/
json</Property>
      <Property name="target.copy.queryparams">>true</Property>
      <Property name="target.copy.pathsuffix">>true</Property>
      <Property name="target.basepath">/maps/api/place/textsearch/json</
Property>
      <Property name="target.name">default</Property>
    </Properties>
```

```
</DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:891</Timestamp>
    <Properties>
      <Property name="targetURL">https://maps.googleapis.com/maps/api/
place/textsearch/json</Property>
      <Property name="targetBasePath">/maps/api/place/textsearch/json</
Property>
      <Property name="targetRequestSender">InlineTargetRequestSender</
Property>
      <Property name="targetEndpoint">default{Organization=amit12pce-
evalEnvironment=test,Application=finddistance__20}</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="StateChange">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:891</Timestamp>
    <Properties>
      <Property name="To">TARGET_REQ_FLOW</Property>
      <Property name="From">PROXY_REQ_FLOW</Property>
    </Properties>
  </DebugInfo>
  <RequestMessage>
    <Headers>
      <Header name="Accept">*/</Header>
      <Header name="Accept-Encoding">gzip,deflate</Header>
      <Header name="Host">amit12pce-eval-test.apigee.net</Header>
      <Header name="User-Agent">AHC/1.0</Header>
      <Header name="X-Forwarded-For">13.238.217.74</Header>
      <Header name="X-Forwarded-Port">443</Header>
      <Header name="X-Forwarded-Proto">https</Header>
    </Headers>
    <URI>/finddistance?
destinations=New%2BYork%2BCity%2CNY&origins=Washington%2CDC&
units=imperial&key=AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8&query
=resturants%20in%20New%2BYork%2BCity%2CNY&inputtype=textquery</
URI>
    <Verb>GET</Verb>
  </RequestMessage>
</Point>
<Point id="Condition">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:891</Timestamp>
    <Properties>
      <Property name="ExpressionResult">>true</Property>
      <Property name="Expression">("default" equals target.name)</Property>
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        <Property name="Tree">TARGET_default</Property>
    </Properties>
</DebugInfo>
<VariableAccess>
    <Get value="default" name="target.name"/>
</VariableAccess>
</Point>
<Point id="FlowInfo">
    <DebugInfo>
        <Timestamp>19-06-20 02:50:10:891</Timestamp>
        <Properties>
            <Property name="target.flow.name">PreFlow</Property>
        </Properties>
    </DebugInfo>
</Point>
<Point id="FlowInfo">
    <DebugInfo>
        <Timestamp>19-06-20 02:50:10:891</Timestamp>
        <Properties>
            <Property name="current.flow.name">PreFlow</Property>
        </Properties>
    </DebugInfo>
</Point>
<Point id="FlowInfo">
    <DebugInfo>
        <Timestamp>19-06-20 02:50:10:891</Timestamp>
        <Properties>
            <Property name="target.flow.name">PostFlow</Property>
        </Properties>
    </DebugInfo>
</Point>
<Point id="FlowInfo">
    <DebugInfo>
        <Timestamp>19-06-20 02:50:10:891</Timestamp>
        <Properties>
            <Property name="current.flow.name">PostFlow</Property>
        </Properties>
    </DebugInfo>
</Point>
<Point id="Paused"/>
<Point id="Resumed"/>
<Point id="StateChange">
    <DebugInfo>
        <Timestamp>19-06-20 02:50:10:891</Timestamp>
        <Properties>
            <Property name="To">REQ_SENT</Property>
            <Property name="From">TARGET_REQ_FLOW</Property>
        </Properties>
    </DebugInfo>
```

```
<ResponseMessage>
  <Headers/>
  <ReasonPhrase>OK</ReasonPhrase>
  <StatusCode>200</StatusCode>
</ResponseMessage>
</Point>
<Point id="Paused"/>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:985</Timestamp>
    <Properties>
      <Property
name="targetendpoint_default.resolvedAddress">172.217.214.95</Property>
      <Property name="targetendpoint_default.totalConnectionTimeMs">0</
Property>
      <Property
name="targetendpoint_default.connectionStatus">CONNECTED</Property>
      <Property name="targetendpoint_default.isHttpClientCached">>true</
Property>
      <Property
name="targetendpoint_default.connectionTlsHandshakeTimeMs">0</Property>
      <Property name="targetendpoint_default.socketAgeMs">61</Property>
      <Property name="targetendpoint_default.isTlsEnabled">>true</Property>
      <Property name="targetendpoint_default.socketUseCount">2</Property>
      <Property name="targetendpoint_default.isFromClientPool">>true</
Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="Resumed"/>
<Point id="StateChange">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:985</Timestamp>
    <Properties>
      <Property name="To">RESP_START</Property>
      <Property name="From">REQ_SENT</Property>
    </Properties>
  </DebugInfo>
  <ResponseMessage>
    <Headers>
      <Header name="Cache-Control">public,max-age=300</Header>
      <Header name="Content-Encoding">gzip</Header>
      <Header name="Content-Length">7650</Header>
      <Header name="Content-Type">application/json; charset=UTF-8</
Header>
      <Header name="Date">Fri, 19 Jun 2020 02:50:10 GMT</Header>
      <Header name="Expires">Fri, 19 Jun 2020 02:55:10 GMT</Header>
      <Header name="Server">scaffolding on HTTPServer2</Header>
      <Header name="Server-Timing">gfet4t7; dur=92</Header>
```

```
<Header name="Vary">Accept-Language</Header>
<Header name="X-Frame-Options">SAMEORIGIN</Header>
<Header name="X-XSS-Protection">0</Header>
</Headers>
<ReasonPhrase>OK</ReasonPhrase>
<StatusCode>200</StatusCode>
</ResponseMessage>
</Point>
<Point id="Condition">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:985</Timestamp>
    <Properties>
      <Property name="ExpressionResult">>true</Property>
      <Property name="Expression">("default" equals target.name)</Property>
      <Property name="Tree">TARGET_default</Property>
    </Properties>
  </DebugInfo>
  <VariableAccess>
    <Get value="default" name="target.name"/>
  </VariableAccess>
</Point>
<Point id="Paused"/>
<Point id="Resumed"/>
<Point id="StateChange">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:986</Timestamp>
    <Properties>
      <Property name="To">TARGET_RESP_FLOW</Property>
      <Property name="From">RESP_START</Property>
    </Properties>
  </DebugInfo>
  <ResponseMessage>
    <Content>{
      "html_attributions" : [],
      "next_page_token" : "CpQCCwEAAGspbnkMoRfrNwgo_MTdHoFKJ2Hzn_cehT-
      BP0A-ulKdoOoxy5OScfrFLC5G-
      U476_ArUNaYE8QxLKALUSJJI2JRwNp0ymsFnb82xmsNj7ZoUol7gdXSLvFg3z7im
      _Mq2pp9iZrFrAbDtPsnx9G8sAdYSqvXTbFgtyiQ1OAXCZVLGf97WfHUqtjX-
      HXxl0gTxZsLOkm1_hDbOmjgS_nzkOacoNuyv6xmSuNCtZ_1yp4yvVqGJ9-
      SJFwiBQHiDZ_Y_pbwH_CRHcYo-
      VTu5V2VjaYkq1pw5WgK_hTdholXn11la3hcn1zd6h6UOrZx5wOIQVAwLEG2qPpfHw
      VBd3JPjY-E162FIT-
      XIPZIKF3UKwbHEhCZwY8RI89NtoRaqqyLUhXmGhQ4vVQdG6pMXfpGJVICQBB-
      m5Zzlg",
      "results" : [.....</Content>
    <Headers>
      <Header name="Cache-Control">public,max-age=300</Header>
      <Header name="Content-Encoding">gzip</Header>
      <Header name="Content-Length">7650</Header>
```

```
Header>
  <Header name="Content-Type">application/json; charset=UTF-8</
Header>
  <Header name="Date">Fri, 19 Jun 2020 02:50:10 GMT</Header>
  <Header name="Expires">Fri, 19 Jun 2020 02:55:10 GMT</Header>
  <Header name="Server">scaffolding on HTTPServer2</Header>
  <Header name="Server-Timing">gfet4t7; dur=92</Header>
  <Header name="Vary">Accept-Language</Header>
  <Header name="X-Frame-Options">SAMEORIGIN</Header>
  <Header name="X-XSS-Protection">0</Header>
</Headers>
<ReasonPhrase>OK</ReasonPhrase>
<StatusCode>200</StatusCode>
</ResponseMessage>
</Point>
<Point id="Condition">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:986</Timestamp>
    <Properties>
      <Property name="ExpressionResult">>true</Property>
      <Property name="Expression">("default" equals target.name)</Property>
      <Property name="Tree">TARGET_default</Property>
    </Properties>
  </DebugInfo>
  <VariableAccess>
    <Get value="default" name="target.name"/>
  </VariableAccess>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:986</Timestamp>
    <Properties>
      <Property name="target.flow.name">PreFlow</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:986</Timestamp>
    <Properties>
      <Property name="current.flow.name">PreFlow</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:986</Timestamp>
    <Properties>
      <Property name="target.flow.name">PostFlow</Property>
    </Properties>
  </DebugInfo>
</Point>
```

```
</DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:986</Timestamp>
    <Properties>
      <Property name="current.flow.name">PostFlow</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="StateChange">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:986</Timestamp>
    <Properties>
      <Property name="To">PROXY_RESP_FLOW</Property>
      <Property name="From">TARGET_RESP_FLOW</Property>
    </Properties>
  </DebugInfo>
  <ResponseMessage>
    <Content>{
      "html_attributions" : [],
      "next_page_token" : "CpQCCwEAAGspbnkMoRfrNwgo_MTdHoFKJ2Hzn_cehT-
      BP0A-ulKdoOoxy5OScfrFLC5G-
      U476_ArUNaYE8QxLKALUSJJl2JRwNp0ymsFnb82xmsNj7ZoUol7gdXSLvFg3z7im
      _Mq2pp9iZrFrAbDtPsnx9G8sAdYSqvXTbFgtyiQ1OAXCZVLGf97WfHUqtjX-
      HXxl0gTxZsLOkm1_hDbOmjgS_nzkOacoNuyv6xmSuNCtZ_1yp4yvVqGJ9-
      SJFwiBQHiDZ_Y_pbwH_CRHcYo-
      VTu5V2VjaYkq1pw5WgK_hTdhOlXn11la3hcn1zd6h6UOrZx5wOIQVAwLEG2qPpfHw
      VBd3JPjY-E162FIT-
      XIPZIKF3UKwbHEhCZwY8RI89NtoRaqqyLUhXmGhQ4vVQdG6pMXfpGJVICQBB-
      m5Zzlg",
      "results" : [...</Content>
    <Headers>
      <Header name="Cache-Control">public,max-age=300</Header>
      <Header name="Content-Encoding">gzip</Header>
      <Header name="Content-Length">7650</Header>
      <Header name="Content-Type">application/json; charset=UTF-8</
Header>
      <Header name="Date">Fri, 19 Jun 2020 02:50:10 GMT</Header>
      <Header name="Expires">Fri, 19 Jun 2020 02:55:10 GMT</Header>
      <Header name="Server">scaffolding on HTTPServer2</Header>
      <Header name="Server-Timing">gfet4t7; dur=92</Header>
      <Header name="Vary">Accept-Language</Header>
      <Header name="X-Frame-Options">SAMEORIGIN</Header>
      <Header name="X-XSS-Protection">0</Header>
    </Headers>
    <ReasonPhrase>OK</ReasonPhrase>
    <StatusCode>200</StatusCode>
  </ResponseMessage>
```



```
</Point>
<Point id="Condition">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:986</Timestamp>
    <Properties>
      <Property name="ExpressionResult">true</Property>
      <Property name="Expression">("default" equals proxy.name)</Property>
      <Property name="Tree">PROXY_default</Property>
    </Properties>
  </DebugInfo>
  <VariableAccess>
    <Get value="default" name="proxy.name"/>
  </VariableAccess>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:986</Timestamp>
    <Properties>
      <Property name="proxy.flow.name">PreFlow</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:986</Timestamp>
    <Properties>
      <Property name="current.flow.name">PreFlow</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="Paused"/>
<Point id="Execution">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:987</Timestamp>
    <Properties>
      <Property name="action">CONTINUE</Property>
      <Property name="stepDefinition-async">>false</Property>
      <Property name="internal">>false</Property>
      <Property name="stepDefinition-type">extractvariables</Property>
      <Property name="type">ExtractVariablesExecution</Property>
      <Property name="enforcement">response</Property>
      <Property name="stepDefinition-continueOnError">>false</Property>
      <Property name="stepDefinition-displayName">ParsehotelResponse</
Property>
      <Property name="stepDefinition-name">ParsehotelResponse</Property>
      <Property name="stepDefinition-enabled">>true</Property>
      <Property name="result">>true</Property>
    </Properties>
  </DebugInfo>
```

```

<ResponseMessage>
  <Content>{
    "html_attributions" : [],
    "next_page_token" : "CpQCCwEAAGspbnkMoRfrNwgo_MTdHoFKJ2Hzn_cehT-
BP0A-ulKdoOoxy5OScfrFLC5G-
U476_ArUNaYE8QxLKALUSJJl2JRwNp0ymsFnb82xmsNj7ZoUol7gdXSLvFg3z7im
_Mq2pp9iZrFrAbDtPsnx9G8sAdYSqvXTbFgtyiQ1OAXCZVLGf97WfHUqtjX-
HXxl0gTxZsLOkm1_hDbOmjgS_nzkOacoNuyv6xmSuNCtZ_1yp4yvVqGJ9-
SJFwiBQHiDZ_Y_pbwH_CRHcYo-
VTu5V2VjaYkq1pw5WgK_hTdhOlXn11la3hcn1zd6h6UOrZx5wOIQVAwLEG2qPpfHw
VBd3JPjY-E162FIT-
XIPZIKF3UKwbHEhCZwY8RI89NtoRaqqyLUhXmGhQ4vVQdG6pMXfpGJVICQBB-
m5Zzlg",
    "results" : [.....</Content>
      <Headers>
        <Header name="Cache-Control">public,max-age=300</Header>
        <Header name="Content-Encoding">gzip</Header>
        <Header name="Content-Length">7650</Header>
        <Header name="Content-Type">application/json; charset=UTF-8</
Header>
        <Header name="Date">Fri, 19 Jun 2020 02:50:10 GMT</Header>
        <Header name="Expires">Fri, 19 Jun 2020 02:55:10 GMT</Header>
        <Header name="Server">scaffolding on HTTPServer2</Header>
        <Header name="Server-Timing">gfet4t7; dur=92</Header>
        <Header name="Vary">Accept-Language</Header>
        <Header name="X-Frame-Options">SAMEORIGIN</Header>
        <Header name="X-XSS-Protection">0</Header>
      </Headers>
      <ReasonPhrase>OK</ReasonPhrase>
      <StatusCode>200</StatusCode>
    </ResponseMessage>
    <VariableAccess>
      <Get name="response-parse"/>
      <Set success="true" value="["&quot;Los Tacos No.
1&quot;,&quot;Gotham&quot;,&quot;Upland&quot;,&quot;Le
Bernardin&quot;,&quot;Le Coucou&quot;,&quot;Olio e Piú&quot;,&quot;The NoMad
Restaurant&quot;,&quot;Kesté Pizza & amp; Vino&quot;,&quot;Minetta
Tavern&quot;,&quot;LOS TACOS No.
1&quot;,&quot;Rezdôra&quot;,&quot;Gramercy
Tavern&quot;,&quot;Estela&quot;,&quot;Sauce&quot;,&quot;Buddakan&quot;,&quot;
Racines NY&quot;,&quot;Oceana&quot;,&quot;Buenos
Aires&quot;,&quot;Craft&quot;,&quot;Ocean Prime&quot;]" name="response-
parse.Hotel Name"/>
      <Set success="true"
value="[4.8,4.5,4.5,4.7,4.6,4.5,4.7,4.6,4.5,4.7,4.5,4.7,4.6,4.4,4.5,4.6,4.5,4.6,4.5,4.6]"
name="response-parse.Hotel Rating"/>
      <Set success="true" value="["&quot;229 W 43rd St, New York, NY 10036,
United States&quot;,&quot;12 E 12th St, New York, NY 10003, United
States&quot;,&quot;345 Park Ave S, New York, NY 10010, United

```

States","155 W 51st St, New York, NY 10019, United States","
138 Lafayette St, New York, NY 10013, United States","3 Greenwich Ave,
New York, NY 10014, United States","1170 Broadway, New York, NY
10001, United States","271 Bleecker St, New York, NY 10014, United
States","113 MacDougal St, New York, NY 10012, United
States","75 9th Ave, New York, NY 10011, United States","27
E 20th St, New York, NY 10003, United States","42 E 20th St, New York,
NY 10003, United States","47 E Houston St 1st floor, New York, NY
10012, United States","78 Rivington St, New York, NY 10002, United
States","75 9th Ave, New York, NY 10011, United States","94
Chambers St, New York, NY 10007, United States","120 W 49th St, New
York, NY 10020, United States","513 E 6th St, New York, NY 10009,
United States","43 E 19th St, New York, NY 10003, United
States","123 W 52nd St, New York, NY 10019, United States"];]"

```
name="response-parse.Hotel Address"/>
  <Set success="true" value="875189"
name="apigee.metrics.policy.ParsehotelResponse.timeTaken"/>
  </VariableAccess>
</Point>
<Point id="Resumed"/>
<Point id="Paused"/>
<Point id="FlowInfo">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:989</Timestamp>
    <Properties>
      <Property name="javascript.Response-Java.failed">true</Property>
      <Property name="javascript.Response-Java.fault.cause"></Property>
      <Property name="javascript.Response-Java.fault.name"></Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="Execution">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:989</Timestamp>
    <Properties>
      <Property name="javascript-errorMessage">Execution of Response-Java
failed with error: Javascript runtime error: "SyntaxError: Empty JSON string.
(Javascript-1.js:23)"</Property>
      <Property name="javascript-stackTrace"> at JavaScript_1_js:23
</Property>
      <Property name="javascript-executionTime">1</Property>
      <Property name="action">ABORT</Property>
      <Property name="javascript-timeLimit">200</Property>
      <Property name="stepDefinition-async">>false</Property>
      <Property name="internal">>false</Property>
      <Property name="stepDefinition-type">javascript</Property>
      <Property name="javascript-name">JavaScript-1.js</Property>
      <Property name="type">JavascriptStepExecution</Property>
      <Property name="enforcement">response</Property>
```

```

        <Property name="stepDefinition-continueOnError">false</Property>
        <Property name="stepDefinition-displayName">Response Java</
Property>
        <Property name="stepDefinition-name">Response-Java</Property>
        <Property name="stepDefinition-enabled">true</Property>
        <Property name="result">false</Property>
    </Properties>
</DebugInfo>
<ResponseMessage>
<Content>{"Status":"OK","destination_address":"New+York+City,NY","origin_address
":"Washington,DC","Duration":"3 hours 49 mins","Distance":"367 km"}</Content>
    <Headers>
        <Header name="Cache-Control">public,max-age=300</Header>
        <Header name="Content-Encoding">gzip</Header>
        <Header name="Content-Length">7650</Header>
        <Header name="Content-Type">application/json</Header>
        <Header name="Date">Fri, 19 Jun 2020 02:50:10 GMT</Header>
        <Header name="Expires">Fri, 19 Jun 2020 02:55:10 GMT</Header>
        <Header name="Server">scaffolding on HTTPServer2</Header>
        <Header name="Server-Timing">gfet4t7; dur=92</Header>
        <Header name="Vary">Accept-Language</Header>
        <Header name="X-Frame-Options">SAMEORIGIN</Header>
        <Header name="X-XSS-Protection">0</Header>
    </Headers>
    <ReasonPhrase>OK</ReasonPhrase>
    <StatusCode>200</StatusCode>
</ResponseMessage>
<VariableAccess>
    <Get value="OK" name="GeoResponse.status"/>
    <Get value="Washington,DC" name="request.queryparam.origins"/>
    <Get value="New+York+City,NY" name="request.queryparam.destinations"/>
    <Get value="367 km" name="GeoResponse.distance"/>
    <Get value="3 hours 49 mins" name="GeoResponse.duration"/>
    <Get value="" name="response.content"/>
    <Set success="true" value="1572295"
name="apigee.metrics.policy.Response-Java.timeTaken"/>
    <Get name="javascript.Response-Java"/>
</VariableAccess>
</Point>
<Point id="FlowInfo">
    <DebugInfo>
        <Timestamp>19-06-20 02:50:10:989</Timestamp>
        <Properties>
            <Property name="Identifier">fault</Property>
        </Properties>
    </DebugInfo>
</Point>
<Point id="Error">

```

```
<DebugInfo>
  <Timestamp>19-06-20 02:50:10:989</Timestamp>
  <Properties>
    <Property name="error">Execution of Response-Java failed with error:
Javascript runtime error: "SyntaxError: Empty JSON string. (JavaScript-1.js:23)"</
Property>
    <Property name="type">ErrorPoint</Property>
    <Property name="state">PROXY_RESP_FLOW</Property>
    <Property name="error.class">com.apigee.flow.FlowException</Property>
  </Properties>
</DebugInfo>
</Point>
<Point id="Resumed"/>
<Point id="Condition">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:989</Timestamp>
    <Properties>
      <Property name="ExpressionResult">>true</Property>
      <Property name="Expression">((error.state equals PROXY_REQ_FLOW)
or (error.state equals PROXY_RESP_FLOW))</Property>
      <Property name="Tree">PROXY_FAULT_HANDLING</Property>
    </Properties>
  </DebugInfo>
  <VariableAccess>
    <Get value="PROXY_RESP_FLOW" name="error.state"/>
    <Get value="PROXY_RESP_FLOW" name="error.state"/>
  </VariableAccess>
</Point>
<Point id="Condition">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:990</Timestamp>
    <Properties>
      <Property name="ExpressionResult">>true</Property>
      <Property name="Expression">("default" equals proxy.name)</Property>
      <Property name="Tree">PROXY_default</Property>
    </Properties>
  </DebugInfo>
  <VariableAccess>
    <Get value="default" name="proxy.name"/>
  </VariableAccess>
</Point>
<Point id="Condition">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:990</Timestamp>
    <Properties>
      <Property name="ExpressionResult">>false</Property>
      <Property name="Expression">(((error.state equals
TARGET_REQ_FLOW) or (error.state equals TARGET_RESP_FLOW)) or
((error.state equals REQ_SENT) or (error.state equals RESP_START)))</Property>
```

```

    <Property name="Tree">TARGET_FAULT_HANDLING</Property>
  </Properties>
</DebugInfo>
<VariableAccess>
  <Get value="PROXY_RESP_FLOW" name="error.state"/>
  <Get value="PROXY_RESP_FLOW" name="error.state"/>
  <Get value="PROXY_RESP_FLOW" name="error.state"/>
  <Get value="PROXY_RESP_FLOW" name="error.state"/>
</VariableAccess>
</Point>
<Point id="StateChange">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:990</Timestamp>
    <Properties>
      <Property name="To">RESP_SENT</Property>
      <Property name="From">ERROR</Property>
    </Properties>
  </DebugInfo>
  <ErrorMessage>
    <Content>{"fault":{"faultstring":"Execution of Response-Java failed with error: Javascript runtime error: \"SyntaxError: Empty JSON string. (JavaScript-1.js: 23)\"","detail":{"errorcode":"steps.javascript.ScriptExecutionFailed"}}}</Content>
    <Headers>
      <Header name="Content-Type">application/json</Header>
    </Headers>
    <ReasonPhrase>Internal Server Error</ReasonPhrase>
    <StatusCode>500</StatusCode>
  </ErrorMessage>
</Point>
<Point id="Condition">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:990</Timestamp>
    <Properties>
      <Property name="ExpressionResult">>true</Property>
      <Property name="Expression">("default" equals proxy.name)</Property>
      <Property name="Tree">PROXY_default</Property>
    </Properties>
  </DebugInfo>
  <VariableAccess>
    <Get value="default" name="proxy.name"/>
  </VariableAccess>
</Point>
<Point id="Condition">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:990</Timestamp>
    <Properties>
      <Property name="ExpressionResult">>true</Property>
      <Property name="Expression">("default" equals target.name)</Property>
      <Property name="Tree">TARGET_default</Property>
    </Properties>
  </DebugInfo>
  <VariableAccess>
    <Get value="default" name="target.name"/>
  </VariableAccess>
</Point>

```

```
</Properties>
</DebugInfo>
<VariableAccess>
  <Get value="default" name="target.name"/>
</VariableAccess>
</Point>
<Point id="StateChange">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:990</Timestamp>
    <Properties>
      <Property name="To">END</Property>
      <Property name="From">RESP_SENT</Property>
    </Properties>
  </DebugInfo>
  <ErrorMessage>
    <Content>{"fault":{"faultstring":"Execution of Response-Java failed with error:
Javascript runtime error: \"SyntaxError: Empty JSON string. (JavaScript-1.js:
23)\"","detail":{"errorcode":"steps.javascript.ScriptExecutionFailed"}}}</Content>
    <Headers>
      <Header name="Content-Type">application/json</Header>
    </Headers>
    <ReasonPhrase>Internal Server Error</ReasonPhrase>
    <StatusCode>500</StatusCode>
  </ErrorMessage>
</Point>
<Point id="DebugMask">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:990</Timestamp>
    <Properties>
      <Property name="SuccessfullyMaskedConfigs">[]</Property>
    </Properties>
  </DebugInfo>
</Point>
<Point id="Resumed"/>
<Point id="StateChange">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:990</Timestamp>
    <Properties>
      <Property name="To">PROXY_POST_RESP_SENT</Property>
      <Property name="From">END</Property>
    </Properties>
  </DebugInfo>
  <ErrorMessage>
    <Content>{"fault":{"faultstring":"Execution of Response-Java failed with error:
Javascript runtime error: \"SyntaxError: Empty JSON string. (JavaScript-1.js:
23)\"","detail":{"errorcode":"steps.javascript.ScriptExecutionFailed"}}}</Content>
    <Headers>
      <Header name="Content-Length">220</Header>
      <Header name="Content-Type">application/json</Header>
```

```
<Header name="X-Apigee.dp.color">mp-493-200406-0020427-latest-
b0d2</Header>
<Header name="X-Apigee.fault-
code">steps.javascript.ScriptExecutionFailed</Header>
<Header name="X-Apigee.fault-flag">>false</Header>
<Header name="X-Apigee.fault-flow">PreFlow</Header>
<Header name="X-Apigee.fault-policy">javascript/Response-Java</
Header>
<Header name="X-Apigee.fault-revision">/organizations/amt12pce-eval/
environments/test/apiproxies/finddistance/revisions/20</Header>
<Header name="X-Apigee.fault-source">policy</Header>
<Header name="X-Apigee.Message-ID">rrt-8225472706035759854-b-
gce-11292-15106751-2</Header>
<Header name="X-Apigee.nat">DEFAULT</Header>
<Header name="X-Apigee.proxy">/organizations/amt12pce-eval/
environments/test/apiproxies/finddistance/revisions/20</Header>
<Header name="X-Apigee.proxy.basepath">/finddistance</Header>
<Header name="X-Apigee.target-latency">95</Header>
</Headers>
<ReasonPhrase>Internal Server Error</ReasonPhrase>
<StatusCode>500</StatusCode>
</ErrorMessage>
</Point>
<Point id="Condition">
<DebugInfo>
<Timestamp>19-06-20 02:50:10:990</Timestamp>
<Properties>
<Property name="ExpressionResult">>true</Property>
<Property name="Expression">("default" equals proxy.name)</Property>
<Property name="Tree">PROXY_default</Property>
</Properties>
</DebugInfo>
<VariableAccess>
<Get value="default" name="proxy.name"/>
</VariableAccess>
</Point>
<Point id="FlowInfo">
<DebugInfo>
<Timestamp>19-06-20 02:50:10:990</Timestamp>
<Properties>
<Property name="proxy.flow.name">PostClientFlow</Property>
</Properties>
</DebugInfo>
</Point>
<Point id="FlowInfo">
<DebugInfo>
<Timestamp>19-06-20 02:50:10:990</Timestamp>
<Properties>
<Property name="current.flow.name">PostClientFlow</Property>
```



```

    </Properties>
  </DebugInfo>
</Point>
<Point id="Paused"/>
<Point id="Execution">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:990</Timestamp>
    <Properties>
      <Property name="expressionResult">true</Property>
      <Property name="type">AnalyticsPredefinedVariablesPublisher</
Property>
      <Property name="expression">(analytics equals null )</Property>
    </Properties>
  </DebugInfo>
  <ErrorMessage>
    <Content>{"fault":{"faultstring":"Execution of Response-Java failed with error:
Javascript runtime error: \"SyntaxError: Empty JSON string. (JavaScript-1.js:
23)\"","detail":{"errorcode":"steps.javascript.ScriptExecutionFailed"}}}</Content>
    <Headers>
      <Header name="Content-Length">220</Header>
      <Header name="Content-Type">application/json</Header>
      <Header name="X-Apigee.dp.color">mp-493-200406-0020427-latest-
b0d2</Header>
      <Header name="X-Apigee.fault-
code">steps.javascript.ScriptExecutionFailed</Header>
      <Header name="X-Apigee.fault-flag">>false</Header>
      <Header name="X-Apigee.fault-flow">PreFlow</Header>
      <Header name="X-Apigee.fault-policy">javascript/Response-Java</
Header>
      <Header name="X-Apigee.fault-revision">/organizations/amit12pce-eval/
environments/test/apiproxies/finddistance/revisions/20</Header>
      <Header name="X-Apigee.fault-source">policy</Header>
      <Header name="X-Apigee.Message-ID">rrt-8225472706035759854-b-
gce-11292-15106751-2</Header>
      <Header name="X-Apigee.nat">DEFAULT</Header>
      <Header name="X-Apigee.proxy">/organizations/amit12pce-eval/
environments/test/apiproxies/finddistance/revisions/20</Header>
      <Header name="X-Apigee.proxy.basepath">/finddistance</Header>
      <Header name="X-Apigee.target-latency">95</Header>
    </Headers>
    <ReasonPhrase>Internal Server Error</ReasonPhrase>
    <StatusCode>500</StatusCode>
  </ErrorMessage>
  <VariableAccess/>
</Point>
<Point id="Resumed"/>
<Point id="Execution">
  <DebugInfo>
    <Timestamp>19-06-20 02:50:10:990</Timestamp>

```

```

<Properties>
  <Property name="expressionResult">>false</Property>
  <Property name="type">AnalyticsPublisher</Property>
  <Property name="expression">(analytics not null)</Property>
</Properties>
</DebugInfo>
<ErrorMessage>
  <Content>{"fault":{"faultstring":"Execution of Response-Java failed with error: Javascript runtime error: \"SyntaxError: Empty JSON string. (JavaScript-1.js: 23)\"","detail":{"errorcode":"steps.javascript.ScriptExecutionFailed"}}}</Content>
  <Headers>
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    <Header name="Content-Type">application/json</Header>
    <Header name="X-Apigee.dp.color">mp-493-200406-0020427-latest-
b0d2</Header>
    <Header name="X-Apigee.fault-
code">steps.javascript.ScriptExecutionFailed</Header>
    <Header name="X-Apigee.fault-flag">>false</Header>
    <Header name="X-Apigee.fault-flow">PreFlow</Header>
    <Header name="X-Apigee.fault-policy">javascript/Response-Java</
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    <Header name="X-Apigee.fault-revision">/organizations/amit12pce-eval/
environments/test/apiproxies/finddistance/revisions/20</Header>
    <Header name="X-Apigee.fault-source">policy</Header>
    <Header name="X-Apigee.Message-ID">rrt-8225472706035759854-b-
gce-11292-15106751-2</Header>
    <Header name="X-Apigee.nat">DEFAULT</Header>
    <Header name="X-Apigee.proxy">/organizations/amit12pce-eval/
environments/test/apiproxies/finddistance/revisions/20</Header>
    <Header name="X-Apigee.proxy.basepath">/finddistance</Header>
    <Header name="X-Apigee.target-latency">95</Header>
  </Headers>
  <ReasonPhrase>Internal Server Error</ReasonPhrase>
  <StatusCode>500</StatusCode>
</ErrorMessage>
<VariableAccess>
  <Get value="default" name="target.name"/>
  <Get name="dynamic.target"/>
  <Get value="/maps/api/place/textsearch/json" name="target.basepath"/>
  <Get name="dynamic.target"/>
  <Get value="https://maps.googleapis.com/maps/api/place/textsearch/json"
name="target.url"/>
  <Get value="maps.googleapis.com" name="target.host"/>
  <Get value="172.217.214.95" name="target.ip"/>
  <Get value="13.238.217.74" name="client.ip"/>
  <Get value="true" name="is.error"/>
  <Get value="1592535010891" name="target.sent.start.timestamp"/>
  <Get value="1592535010891" name="target.sent.end.timestamp"/>
  <Get value="1592535010985" name="target.received.start.timestamp"/>

```

```
<Get value="1592535010986" name="target.received.end.timestamp"/>
<Get value="1592535010829" name="client.received.start.timestamp"/>
<Get value="1592535010829" name="client.received.end.timestamp"/>
<Get value="1592535010990" name="client.sent.start.timestamp"/>
<Get value="1592535010990" name="client.sent.end.timestamp"/>
<Get value="500" name="message.status.code"/>
<Get value="/maps/api/place/textsearch/json?
destinations=New%2BYork%2BCity%2CNY&origins=Washington%2CDC&
units=imperial&key=AlzaSyACPFlyZ2fJHBsafqa_JfzuUzrgYnls9s8&query
=resturants%20in%20New%2BYork%2BCity%2CNY&inputtype=textquery"
name="request.uri"/>
  <Get value="/maps/api/place/textsearch/json" name="request.path"/>
  <Get value="GET" name="request.verb"/>
  <Get name="flow.resource.name"/>
  <Get name="sla"/>
  <Get value="0" name="client.received.content.length"/>
  <Get value="36666" name="target.received.content.length"/>
  <Get value="200" name="target.response.status.code"/>
  <Get value="AHC/1.0" name="request.header.User-Agent"/>
  <Get name="request.header.X-Apigee-Client-Device-Id"/>
  <Get name="request.header.X-Apigee-Client-Session-Id"/>
  <Get name="request.header.X-Apigee-Client-Org-Name"/>
  <Get name="request.header.X-Apigee-Client-App-Name"/>
  <Get name="request.header.X-Apigee-Client-Request-Id"/>
  <Get value="https" name="request.header.X-Forwarded-Proto"/>
  <Get name="request.header.True-client-ip"/>
  <Get name="analytics"/>
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</Point>
<Point id="Paused"/>
<Point id="Resumed"/>
<Point id="Paused"/>
</Data>
</Message>
</Messages>
</DebugSession>
```