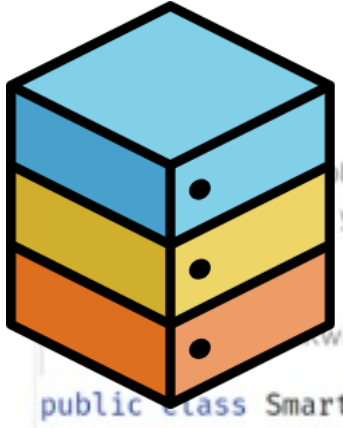

```
This class logs data from the

Authors:  Mateusz Kwiatkow
See Also: https://protobuf.de
public class KafkaCompu
    private val send =

    @Override  mjkwiatk
    override fun record
        try {
            val packet
                Protobu
                    .se
                    .se
                    .se
                    .se
                    .se
                    .se
                    .se
                    .bu
            this.send(p
        } catch (e: Exc
            println("${
        }
    }
```

```
Singleton class representing the real datacenter client. The client is asynchronous and initiates th
connection first.

Authors: Mateusz Kwiatkowski

public class HTTPClient private constructor() {  7 Usages  mjkwiatkowski
    public companion object {  mjkwiatkowski
        private var instance: HTTPClient? = null  3 Usages
        private var client = HttpClient.newBuilder().build()  2 Usages

        public fun getInstance(): HTTPClient? {  2 Usages  mjkwiatkowski
            if (instance == null) {
                instance = HTTPClient()
            }
            return instance
        }
    }

    public fun checkForInsights(){  1 Usage  mjkwiatkowski
        val request = HttpRequest.newBuilder()
            .uri( p0 = URI.create("http://localhost:1234/check"))
            .header( p0 = "Content-type",  p1 = "text/plain")
            .GET()
            .build()
        val response = client?.send( p0 = request,  p1 = ofString())
        check(response?.statusCode() == 200)
```

```
<:91)
902] INFO [postgr  k|task-0]
ation for 1 reco  databas
t.jdbc.sink.JdbcDb  :100)
902] INFO [postgresql-sink|task-0]
 records. (io.confluent.connect.jd
91)
928] INFO [postgresql-sink|task-0]
ation for 275 records to the datab
ase (io.confluent.connect.jdbc.sink.JdbcDbWriter:100)
NFO [postgresql-sink|task-0]
ords. (io.confluent.connect.

NFO [postgresql-sink|task-0]
for 2 records to the databas
.sink.JdbcDbWriter:100)
NFO [postgresql-sink|task-0]
s. (io.confluent.connect.jd

NFO [postgresql-sink|task-0]
for 275 records to the datab
dbc.sink.JdbcDbWriter:100)
NFO [postgresql-sink|task-0]
ords. (io.confluent.connect.
jdbc.sink.JdbcSinkTask:91)
[2026-06-22 07:37:11,976] INFO [postgr  k|task-0]
 Completed write operation for 279 rec  the datab
ase (io.confluent.connect.jdbc.sink.Jdb  er:100)
```

```
egistered.
22 07:36:30,470] INFO [Control  ing
lt placer, StripedReplicaPlace  gnm
opic _confluent-link-metadata.  nfl
caPlacer)
[2026-06-22 07:36:32,546] INFO [Partition  0 br
oker=1] roll: postgres_topic-0: first p  lastO
ffset: 51, leaderEpoch: 0, numMessages:52,  113697
(kafka.cluster.Partition)
[2026-06-22 07:36:32,546] INFO [Partition po  s_topic-0 br
oker=1] roll: postgres_topic-0: first HWM advanced, leaderEpo
ch: 0, old HW: 0, new HW: 52, become leader time: 17821064788
49 ms, time diff: 113697 ms (kafka.cluster.Par  ion)
[2026-06-22 07:36:58,812] INFO [ControllerSe  Using
the default placer, StripedReplicaPlac  ake the  signm
ent for topic _confluent-link-metadata  ka.assignor.  onfl
uentReplicaPlacer)
```

```
rest.RequestHeaderHandler:68)
[2026-06-22 07:36:32,779] INFO Resource  iation  (te
nant, id, subject, operation): (default,  opic-va
lue, READ) (io.confluent.kafka.schemaregi  .st  .Abstrac
tSchemaRegistry:510)
[2026-06-22 07:36:32,780] INFO Resource associ  ion log - (te
nant, id, subject, operation):  defa  ,  ostgres_topic-va
lue, READ) (io.confluent.kafka.sc  aregi  .to  .abstr
tSchemaRegistry:510)
[2  -22 07:36:32,784] INFO 127.0.0.1 - - [22/Jun/2026:05:
  0] "POST /subjects/postgres_topic-value?normalize=f
  =true HTTP/1.1" 200 478 "" "Java/21.0.11" 20 (io.
  .rest-utils.requests:57)
```

```
': '0.0', 'downtime': '0.0'}
Po  1782106631973-266,  ent: {'time
st  _id': 'H01-230', 'tasksactive': '0
'  0125', 'energyusage': '0.0', 'uptim
e  0'}
Po  1782106631973-267, content: {'time
st  _id': 'H01-33', 'tasksactive': '0'
'  075', 'energyusage': '0.0', 'uptime
'  }
Po  1782106631973-268, content: {'time
st  _id': 'H01-110', 'tasksactive': '0
'  025', 'energyusage': '0.0', 'uptime
'  }
Pocessing 4/10 message:id: 1782106631973-269, content: {'time
stamp':  00', 'host_id': 'H01-231', 'tasksactive': '0
',  9.070625', 'energyusage': '0.0', 'uptim
e':  '0.0'}
Poc  id: 1782106631973-270, content: {'time
sta  host_id': 'H01-34', 'tasksactive': '0'
,  073125', 'energyusage': '0.0', 'uptime
':  0.0'}
Poc  id: 1782106631973-271, content: {'time
sta  host_id': 'H01-111', 'tasksactive': '0
', 'cpu  : '0.0625', 'energyusage': '0.0', 'uptime'
: '0.0', 'd  time': '0.0'}
Pocessing 7/10 message:id: 1782106631973-272, content: {'time
stamp': '2595600000', 'host_id': 'H01-232', 'tasksactive': '0
', 'cpuutilization': '0.071875', 'energyusage': '0.0', 'uptim
```

```
K
W  Unsupported upgrade request.
WARNING:  No supported WebSocket library detected. Plea
se use "pip install 'uvicorn[standard]'", or install 'w
ebsockets' or 'wsproto' manually.
INFO:  127.0.0.1:47874 - "GET /check HTTP/1.1" 200 O
K
WARNING:  Unsupported upgrade request.
WARNING:  No supported WebSocket library detected. Plea
se use "pip install 'uvicorn[standard]'", or install 'w
ebsockets' or 'wsproto' manually.
INFO:  127.0.0.1:47874 - "GET /check HTTP/1.1" 200 O
K
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INFO:  127.0.0.1:47874 - "GET /check HTTP/1.1" 200 O
```