

Athtek Code To Flowchart Converter Crack

code to flowchart converter code to flowchart AthTek Software Code To FlowChart Converter V2.0
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```
com.alibaba.alink.operator.common.evaluation.accuracy; import
org.apache.flink.api.common.functions.AbstractRichFunction; import
org.apache.flink.api.common.functions.RichFilterFunction; import
org.apache.flink.api.common.typeinfo.TypeInformation; import
org.apache.flink.api.java.tuple.Tuple2; import org.apache.flink.api.java.tuple.Tuple3; import
org.apache.flink.api.java.typeutils.TypeExtractor; import
org.apache.flink.api.java.typeutils.TypeExtractor.ObjectTypeInfo; import
org.apache.flink.api.java.typeutils.TypeExtractor.ObjectTypeRole; import
org.apache.flink.api.java.typeutils.TypeExtractor.WithRole; import org.apache.flink.types.Row;
import java.util.Map; import java.util.Objects; import static
org.apache.flink.util.Preconditions.checkNotNull; /** * An abstract base class for {@link
EvaluationMetric} to share common abstract methods. */ public abstract class
AbstractEvaluationMetric { private final Tuple2 columnType; private final Object columnName;
private final Object rowValue; private final Map featureValues; protected
AbstractEvaluationMetric(Tuple2 columnType, Object columnName, Object rowValue, Map
featureValues) { this.columnType = checkNotNull(columnType); this.columnName =
checkNotNull(columnName); this.rowValue = rowValue; this.featureValues =
checkNotNull(featureValues); } /** * Gets the rowValue, a single column in a tuple. */ public Object
getRowValue() f988f36e3a
```

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