

# LogisticRegression/ DataStats

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## IMPORTS

LogisticRegression | LogisticRegression.Types | LogisticRegression.Constants |  
ML\_Core.Types |

## DESCRIPTIONS

### **FUNCTION** DataStats

<code>DATASET(Types.Data_Info)</code>	<b>DataStats</b>
<code>(DATASET(Core_Types.NumericField) indep, DATASET(Core_Types.DiscreteField) dep, BOOLEAN field_details=FALSE)</code>	

Information about the datasets. Without details the range for the x and y (independent and dependent) columns. Note that a column of all zero values cannot be distinguished from a missing column. When details are requested, the cardinality, minimum, and maximum values are returned. A zero cardinality is returned when the field cardinality exceeds the Constants.limit\_card value.

**PARAMETER** indep data set of independent variables

**PARAMETER** dep data set of dependent variables

**PARAMETER** field\_details Boolean directive to provide field level info

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