



DataCo SMART SUPPLY CHAIN FOR BIG DATA ANALYSIS

1

Citation

Published: 12 March 2019 | Version 5 |
DOI: 10.17632/8gx2fvg2k6.5

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Description

A DataSet of Supply Chains used by the company DataCo Global was used for the analysis. Dataset of Supply Chain , which allows the use of Machine Learning Algorithms and R Software.

Areas of important registered activities : Provisioning , Production , Sales , Commercial Distribution.It also allows the correlation of Structured Data with Unstructured Data for knowledge generation.

Type Data :

Structured Data :

DataCoSupplyChainDataset.csv

Unstructured Data : tokenized_access_logs.csv (Clickstream)

Types of Products : Clothing , Sports , and Electronic Supplies

Additionally it is attached in another file called DescriptionDataCoSupplyChain.csv, the description of each of the variables of the DataCoSupplyChainDataset.csv.

[Download All 25 MB](#)

Dataset metrics

Usage

Views:	29913
Downloads:	5671

[View details >](#)

Latest version

Version 5

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Cite this dataset

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Previous versions

Version 4	11 March 2019
Version 3	11 March 2019
Version 2	11 March 2019
Version 1	11 March 2019

Version comparison

[Compare versions](#)

Files



DataCoSupplyChainDataset.csv



DescriptionDataCoSupplyChain.csv



tokenized_access_logs.csv

Institutions

Universidad Central del Ecuador, Instituto
Politecnico de Leiria Centro de Investigacao
em Informatica e Comunicacoes

Categories

Data Mining, Supply Chain Management,
Machine Learning, Big Data Analytics

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