Website Content Analysis

Are you spending hours reading websites for a client, a prospect, or while conducting market research?

Oftentimes analyzing a website requires manually scanning dozens of pages, then taking screenshots, downloading PDFs, eventually writing a report of the website’s commonly used phrases and concepts.

An expensive, often complicated solution is to hire or develop a web scrapping solution.

Working with us, give us the domain names you’re interested in, and you’ll receive results in 48 hours.

Our service allows you to analyze an entire website in minutes by scanning a single text document with the extracted text from all HTML pages, PDFs, and images available in the website. We also provide the top 500 most-used phrases of 3, 4, 5, and 6 words (called “N-grams”) in that website.

You’ll be able to quickly learn the language of the website’s owner. To help you craft a better story. And to better understand a particular industry. While saving time. You’ll be able to better serve more clients.

## Benefits

\* Fully automated, done for you

\* Fast turnaround: 48 hours

\* No coding. No IT involvement.

\* Flat fee pricing: US$200.00 per domain name. PDFs and image files are available for an extra US$100.00 per domain name. (Note: PDFs locked behind registration forms are not available).

## Who do we serve?

Our website content analysis service allows

\* Marketing agencies to:

 prepare better pitches for prospects by analyzing the prospect’s website

 develop effective branding campaigns for a client by analyzing the websites of client’s own clients

\* Market research agencies to:

 quickly analyze dozens, even hundreds of websites in a particular industry

## Deliverables

For each domain name that you define we’ll deliver to you:

\* a single text file with all text extracted from HTML, PDF, and image files

\* N-gram files (3, 4, 5, and 6 words)

\* PDFs and image files if desired

Please visit <https://DataSDR.com/website-content-analysis> to download free samples.

Contact:

 José C. Lacal, CTO

 Jose.Lacal@DataSDR.com

 {EU} +34 (674) 88 17 52

 {US} +1 (561) 777-2577

Description

This Word document contains all the 3-word n-grams from the HTML, PDF, and image files available at https://en.ennov.com

“An n-gram is a sequence of n adjacent symbols in particular order.” [https://en.wikipedia.org/wiki/N-gram]

These N-grams are a good way to understand the specific "language" used by each website.

Here are a few n-gram samples from the ArisGlobal website:
\* 3-word: "Trial Management System", "Clinical Trial Management", "Document Management System"
\* 4-word: "move into the mobile", "implementation in its field", "Software to have successfully"
\* 5-word: "time to support your journey", "person against whom a complaint"
\* 6-word: "country or even between regions", "Prepare for both onsite and remote", "span of less than a century"

Clinical Trial Analytics

Instem Cloud Services

Trial Analytics Services

Instem Customer Center

Solutions Industry Solutions

SEND Study Services

Industry Solutions Industry

Industry Solutions Areas

Clinical Trial Transparency

Case Studies Industry

Studies Industry Insights

Based Clinical Analytics

Trial Analytics Strategic

Customer Center Products

Trial Transparency Consulting

Safety Pharmacology Solution

Menu Industry Solutions

Presentations Case Studies

Strategic Clinical Trial

Cloud Based Clinical

Clinical Analytics Framework

Toxicology Notices Legal

Analytics Strategic Consulting

Computational Toxicology Solutions

Instem SEND Solutions

Target Safety Assessment

Discovery Data Management

Customer Center Quick

Cloud Based Statistical

Discovery Data Visualization

Silico Toxicology Service

Genetic Toxicology Notices

Provantis Preclinical Tox

Clinical Trial

Trial Analytics

Modern Slavery Policy

Policy Modern Slavery

Notices Legal Notice

Trial De-Identification Services

Center Quick Links

Cloud Services On-Demand

Cyto Study Manager

Based Statistical Computing

Preclinical Software Solution

Instem Software Solutions

Services Products

Instem preclinical solutions

Instem Blogs

Services Services

Instem Customer

Services On-Demand Demos

Industry Solutions

Silico Toxicology

Clinical Trial De-Identification

SEND Services

Instem Preclinical Software

Instem Cloud

Information Security Policy

Toxicology Solutions

Statistical Computing Environment

Analytics Services

Preclinical Study Management

Companies Source HTML

Services Clinical Trial

Safety Assessment Service

Serve Browse industries

Instem SEND Software

Instem Provantis Preclinical

Environmental Policy Modern

Instem Solution Areas

Instem solutions

data management solutions

solutions Instem solutions

Cloud Services

Solutions Industry

Silico Solutions

Customer Center

Study Services

Silico Tox Service

Trial Analytics Solutions

Provantis Preclinical Solution

Instem Instem

Study Management Solutions

Solutions Areas

Studies Industry

Instem Group

Industry Insights

toxicology software solution

SEND Study

Clinical Analytics

Instem Client

SEND software solution

Aspire Cloud Based

Products Products

Provantis Preclinical Software

Instem Provantis solution

Accel Cloud Based

Instem Worldwide

data center based

Instem

toxicology assays Instem

Instem Clinical Trial

Center Products

Areas of Application

Trial Transparency

Cloud Based

Discovery Data

Toxicology Notices

Instem applications

KnowledgeScan Target Safety

Silico Toxicology Blog

Safety Assessment Solutions

Presentations Case

Case Studies

Application Areas

Blur Clinical Anonymization

Pharmacology Solution

linkedin Menu Industry

preclinical data management

Genetic Toxicology solutions

Leading Software Solutions

Genetic Toxicology

Selects Instem SEND

Site Solution Areas

industries On-Demand Demos

solutions increases client

Safety Assessment

SEND data management

Study Manager

Assessment Solutions Instem

United Kingdom Contact

Team Instem Worldwide

silico toxicology application

Provantis Software Solution

Transparency Areas

Silico Toxicology Solutions

Based Clinical

SEND Solutions Provantis

solutions Industries

Selects Instem Preclinical

Preclinical Solutions Center

Purchases Instem Preclinical

Clinical Trial Data

software solutions increases

Silico Safety Assessment

Provantis Preclinical

Target Safety

Contact Instem

Toxicology Annual Meeting

Preclinical Solution Suite

Data Management

Safety Pharmacology

Analytics Framework

Analytics Strategic

Toxicology Consulting Service

Software Solution Suite

Genetic Toxicology Services

Data Solution Data

SEND study data

Anonymization Clinical Trial

preclinical study data

service distributor based

Instem SEND

Study Manager solution

preclinical SEND data

SEND Solutions

software solutions

Security Policy

silico toxicology protocols

Transparency Consulting

Slavery Policy

Policy Modern

Menu Industry

CASE STUDY Instem

Blog Contact Instem

Provantis Pathology Solution

Browse industries On-Demand

Solution Suite Instem

Services

regulatory toxicology services

Center Quick

Genetic Toxicology Assays

preclinical software suite

Clinical Anonymization

Additional Contact Instem

SEND Management Services

SEND Solution Suite

Service Target Safety

Pathology Instem Clinical

Clinical Pathology Instem

Instem Clinical Pathology

Strategic Clinical

consulting services increases

Manager Software Solution

Trial Analytics Blog

Preclinical Tox

Data Visualization

Study Manager Software

preclinical study services

Change Cookie Settings

SEND data visualization

study management Instem

section SEND Solutions

Provantis Preclinical Study

toxicology study management

Genetic Toxicology Study

toxicology assay data

Genetic Toxicology Data

scientific insight services

clinical pathology data

data Clinical Trial

Clinical Genetic Toxicology

Instem International Conference

Instem Supports

SEND management solutions

preclinical drug safety

day Instem solutions

Safety Pharmacology Society

Center Selects Instem

Genetic toxicology assessment

SEND Data

product safety studies

Genetic Toxicology studies

Instem Cloud Clients

Solutions

Computational Toxicology

Provantis Case Study

Case Study Provantis

Instem Showcasing SEND

Instem SEND Booth

Selects Instem Provantis

Manager Software Instem

Instem Genetox Solution

Strategic Consulting

Based Statistical

Legal Notice

Areas of Focus

Notices Legal

Conference Site Solution

Instem Announces SEND

Instem preclinical

Drug Safety Assessment

Deploy Instem SEND

Toxicology Product Manager

Toxicology

safety pharmacology data

Data Transparency Event

Trial Data Anonymization

Instem Genetic Toxicology

Management Solutions group

services increases client

Strategic Consulting Services

Leading Preclinical Solutions

Toxicology Service

application management services

Outsourced study services

study data

Instem Provantis Pathology

Instem Complete SEND

Instem SEND experts

Silico Solutions Provantis

Instem solution portfolio

Instem Solutions Deployed

Customer Service Notices

Toxicology Solutions Inc.

preclinical solutions

Preclinical Toxicology Software

SEND Management Team

Ames Study Manager

Cyto Study

Computational Toxicology Software

Analytics In Silico

Software Solution Provantis

SEND

Preclinical SEND Software

Trial

Instem Showcasing Solutions

Safety Pharmacology studies

Clinical Pathology solution

Analytics Blog Contact

clinical pharmacology trials

Selects Provantis Preclinical

Instem Expands SEND

support Instem solutions

consulting services

Data Science Solutions

Provantis Reproductive Toxicology

Instem Showcasing Preclinical

study data sources

NOTOCORD-hem SEND Solutions

Tox Service Target

Target Case Study

Safety Assessment Contact

full service offices

Provantis product suite

development software solutions

data analytics software

Genetic Tox solutions

SEND Advantage Services

Services Strategic Clinical

Chooses Instem SEND

Provantis preclinical data

Conference Instem Presentations

clinical safety data

SEND industry teams

study data management

pharmacology trials Data

Statistical Computing

Statistical Computing Solutions

Provantis solution suite

Safety Pharmacology SEND

Silico Solutions group

Computing Environment

Preclinical data Clinical

Instem Event Schedule

genetic toxicology industry

Organization Selects Instem

Silico Tox Solutions

Toxicology software suite

study management

Clinical

data center client

Modern Slavery

Instem Industry Experts

Source HTML

SEND Blog Submit

Case Study

Instem product suite

Quick Links

Cookie Settings

Preclinical Clinical Genetic

Pathology Software Solution

Companies Source

Data

preclinical study

Visit Conference Site

Instem Showcasing Study

Serve Browse

outsourced SEND services

Free SEND Services

key application areas

customers worldwide

Browse industries

Study Manager Comet

Products

Clinical Trial Acceleration

Instem Reproductive Toxicology

Analytics

preclinical software

Assessment Computational Toxicology

FDA Study Data

Trial Acceleration Solutions

silico genetic toxicology

Reproductive Toxicology product

SEND Solution Showcasing

General Toxicology product

China Solution Areas

Contact us Info

Clinical Pathology product

Services On-Demand

Silico Discovery Preclinical

SEND Software Suite

Toxicology Study Workflows

clinical research data

based data center

Preclinical Solutions clients

Silico Solutions suite

Toxicology Solutions March

product safety assessment

development software applications

data anonymization solutions

Comet Assay

Instem Careers Instem

Environmental Policy

Preclinical Software Center

Management Software Solution

Instem Client selects

services including toxicology

Preclinical Data

Blogs About Instem

Toxicology Consulting Program

President Preclinical Solutions

Instem Product Director

Instem technical services

clinical analytics environments

Purchases Instem Provantis

data center

Key Industry Events

Leadership Team Instem

Deployment Cloud Services

Instem Software

Computational Toxicology Consulting

service leverages Instem

trial support services

Case Study Contact

Instem Modern Slavery

quality regulatory data

toxicology data

toxicology solution Leadscope

Leading Clinical Trial

Clinical Pathology Clinical

Instem About Instem

regulatory toxicology

Silico Discovery Discovery

services supporting SEND

Toxicology Studies

National Toxicology Program

SEND data sets

preclinical evaluation studies

Complete SEND Solution

Industry

Instem Submit Software

Solution Suite

Toxicology General Toxicology

Toxicology Cyto Study

Reproductive Toxicology Studies

Customer Center Customer

Complete SEND Management

Request Contact Instem

safety assessment area

De-Identification Services

United Kingdom

Chooses Instem Software

silico toxicology report

Cloud Services Validation

Provantis Solution

Silico

Services Instem acquires

Instem Validation Services

Selects Instem submit

Provantis preclinical application

Instem Provantis

Management Solutions

safety assessment study

Solution

case study presentation

Conference Site Presentation

Study Manager data

Instem Enables Clients

Clinical Trial Technology

control SEND Services

Policy

silico toxicology predictions

United States

FDA SEND Data

Instem Event

Instem Worldwide Partnering

preclinical safety assessment

Case Studies Contact

preclinical data collection

CLINICAL DATA ANALYSIS

Toxicology Research Laboratory

integrated Provantis solution

Instem CSO Instem

Instem solution roadmap

silico solutions enable

Solutions Technology solutions

access Instem solutions

Annual Toxicology Meeting

Manager Comet Assay

China Purchases Instem

full service

Outsourced Services Instem

On-Demand Demos

Trial De-Identification

SEND Solutions SENDView

De-identification Services Clinical

Instem solutions on-demand

data management system

Silico Solutions Exhibiting

product development processes

Areas

Instem team

SEND Management

Purchases Provantis Preclinical

Study

Instem Group CONSHOHOCKEN

Assessment Genetic Toxicology

Preclinical

Strategy SEND Study

safety assessment studies

Software Solution Leading

preclinical drug discovery

Center

Pharmacology Solutions Business

Selects Instem

Safety Assessment Computational

toxicology study

section Events

translational science solutions

Trial Analytics business

Provide SEND Solution

Discovery Study Management

Reproductive toxicology data

CRO Selects Instem

Chemical Safety Assessment

service offices

Instem Software Chosen

study data security

Discovery Research Software