SDG Jujcer

SDG Juicer | 2022 | Confidential

The Issue

Companies-generated and external data face complex challenges in being retrieved, integrated and accessible when supporting monitoring, self-evaluation, understanding, and decision-making towards different fields of application, starting today via the Sustainable Development Goals issue.



Disaggregated



Time consuming



Unreliable



Technical terms

Our Solution

Automatic Extraction of Data, Geographical entities, Concepts, and Goals.



65%

90%

95%

30x

Cost Saving

Time Saved

Accuracy

Efficiency

The Product

SDG Juicer is an innovative platform that uses semantic web technologies for extracting SDG related metadata from multiple sources (dataset, documents, web) and identifies the most relevant SDGs, targets, indicators and series.





Friendly interface Flexible integration

No coding required

Documents in any language

Why Clients Choose SDG Juicer

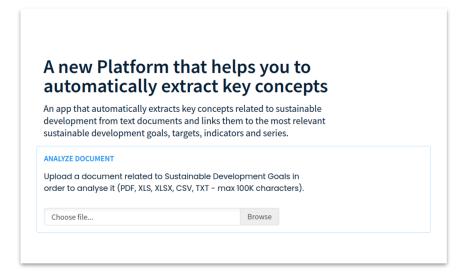


- Support self-evaluation, monitoring and decision-making
- Increase positive reputation of the company via external comparisons/
 Markets' standards Benchmarking
- Appeal to investors and attract capitals
- Stay ahead of regulatory requirements
- Recognising tomorrow's opportunities
- Build trust amongst customers and business partners
- Increase employee retention and attractiveness
- Identify strengths and weaknesses
- Create a competitive advantage
- Reduce time consuming activities impacts

How It Works

Extracted concepts

1. Upload your documents



2. Let the AI do its magic





3. Get your data!



Product Snapshot



NEW ANALYSIS

MY ANALYSES

MY PROFILE

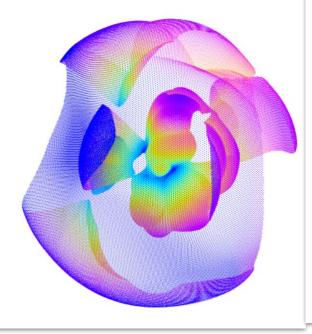
SDG Juicer automatically extracts key SDG concepts from your documents

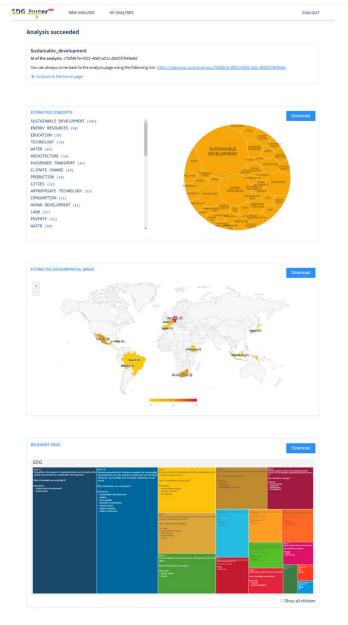
SDG Juicer automatically extracts key concepts related to the <u>UN 2030</u> Sustainable Development Goals from documents and urls, then links them to the most relevant goals, targets, indicators and series.

ANALYZE DOCUMENT

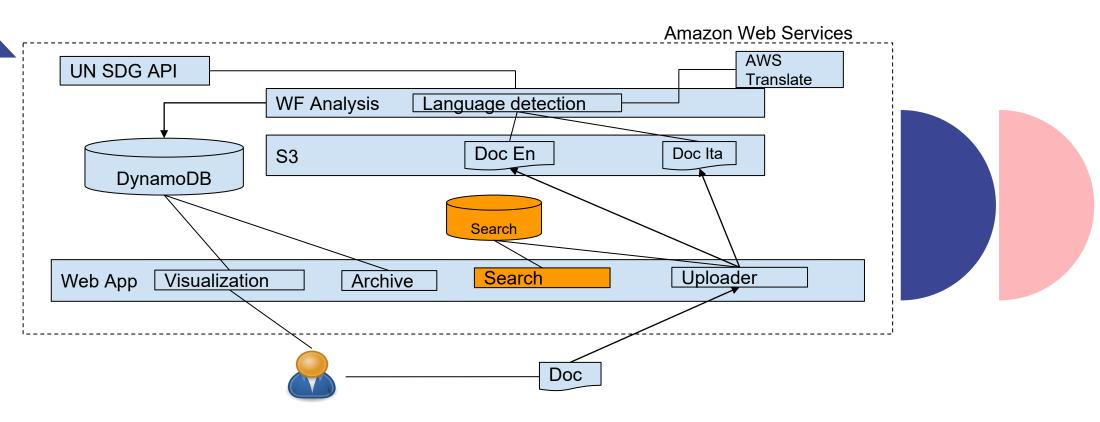
Upload a document (PDF, DOCX, XLS, XLSX, CSV, TXT), or insert the url of a page related to Sustainable Development Goals in order to analyse it (max 10MB, 100K characters).

Choose file... Browse

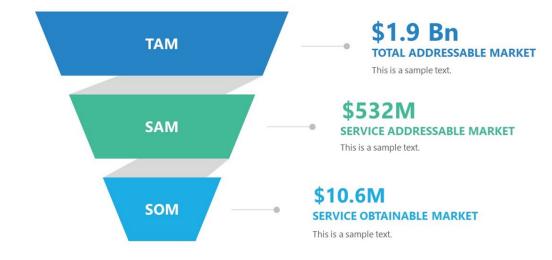




Technology Stack - Cloud Based



Target Market - CSR (SDG)



TAM (Total Addressable Market)

Corporate Social Responsibility (CSR) Software Market

Semantic Knowledge Discovery Software Market

Knowledge Aware Approach (KAA)

Knowledge Organization System (KOS)

Semantic Networks Platform

Global market

SAM (Served Available Market)

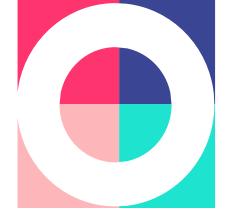
CSR Reporting Software Market

Global market

SOM (Serviceable and Obtainable Market)

Italian market

PMI and Big Companies for sustainability report



Other to be addressed markets

Semantic financial analytics Softwares Investments planning Platforms Human Rights accountability Applications LegalTech analytics

more

Revenue Model

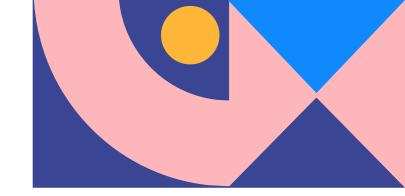
Software Pricing

	BASIC	STARTUP/NO PROFIT /SCHOOL	BUSINESS	MULTILICENSE / AGENCY	
	Free	€960 per year	€3.240 per year	€2.400 per client per year (min 5 licenses)	
Analyze documents / URLs	YES	YES	YES	YES	
Download PNGs results	YES	YES	YES	YES	
Comparative analyses on up to three documents	NO	YES	YES	YES	
Download RAW Data (CSV)	NO	YES	YES	YES	
Download vectorial data (SVG)	NO	YES	YES	YES	
Multilanguage analyses	NO	YES	YES	YES	
On Cloud Stored previous analyses	NO	YES	YES	YES	
Rest APIs access	NO	NO	YES	YES	
Sharing Analyses with other accounts	NO	NO	YES	YES	
Comparative analyses with Open Data	NO	NO	YES	YES	

Current State

CEO's Identification

Startup launch planned on Q4 2022



		Product Fina	ncials @ Linkalab			
2020		2021		2022		
Costi	€ 17.000	Costi	€ 8.000	TBA (end Q2 2022)		
Ricavi	€ 28.000	Ricavi	€ 6.000	Ricavi TBA (end Q2 2022)		

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		1 anno	2 anno	3 anno	5 anno
	Numero clienti	200	400	800	1200
Costi	Risorse umane	€ 41.000,00	€ 80.000,00	€ 156.097,56	€ 456.870,91
Costi	Ricerca e sviluppo	€ 59.000,00	€ 20.000,00	€ 60.000,00	€ 100.000,00
Costi	Struttura	€ 30.200,00	€ 39.260,00	€ 51.038,00	€ 99.524,10
Costi	Sales e Marketing	€ 46.800,00	€ 60.840,00	€ 79.092,00	€ 154.229,40
Costi	Infrastruttura	€ 113.000,00	€ 181.600,00	€ 233.476,53	€ 260.206,77
Ricavi	Subscription	€ 486.000,00	€ 972.000,00	€ 1.944.000,00	€ 2.916.000,00
Differenza costi ricavi		€ 196.000,00	€ 590.300,00	€ 1.364.295,91	€ 1.845.168,82

SDG Ma in Pla yers

International Overview

We Selected the most relevant competitors on the web. Following these criteria:

- > presence on the market
- > importance of their partnership
- > comprehensiveness of the toll/software

NAME	Algorithm based	Free (open source)	(open source) Consultancy	
<u>Ecomate</u>	x	FREEMIUM	x	
Iris	x	x		х
SDG impact assessment tool *	x	x		х
SDG tool *	х	x		х
SDGmonitor	x	FREEMIUM	x	х

On-line it is possible to find numerous assestments tools, free of charge, also created in collaboration with universities or research institutes, such as those market with*

Product Comparison

COMPETITOR MATRIX						
FEATURES	SDG Juicer	LinkedSDGs	Ecomate	Iris	SDG tool	SDG Monitor
Machine-readable data	Yes	Yes	No	No	Yes	No
Data visualizations: graphs, data tables, maps	Yes	Yes	Yes	No	No	Yes
User friendly experience	Yes	Yes	No	No	No	Yes
Multilingual (<4)	Yes	No	Yes	No	No	No
Data on maps	Yes	Yes	No	No	No	No
Targets on goal pages	Yes	Yes	Yes	Yes	Yes	Yes
Display data for Global Indicators	Yes	Yes	Yes	Yes	Yes	Yes



Problem

The company needs to instrade their communication in order for it to be aligned with the correct trends regarding sustainable development.

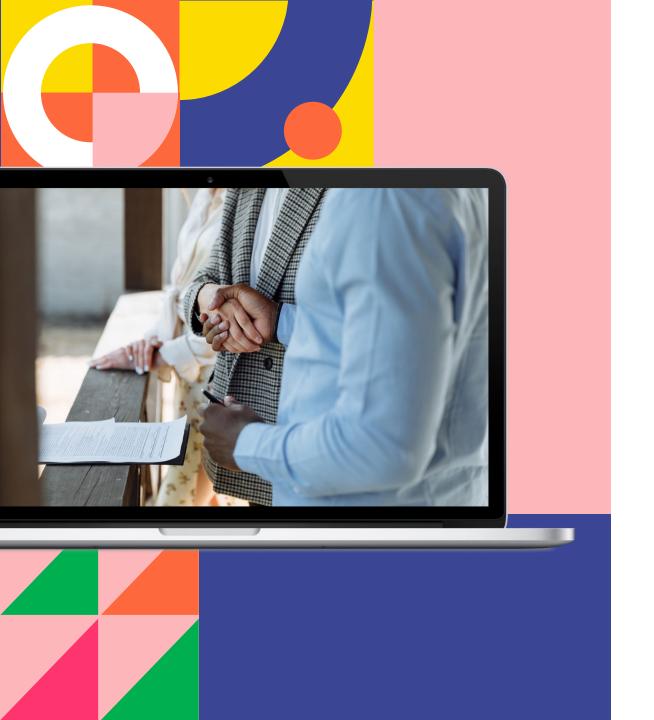


Solution

SDG Helps to retrieve and analyze data coming from different sources in a way that manages to immediately understand the company's position when coming to sustainability via the official UN ontology.

The Existing - Case Study





SDGs Clients' Opportunity

⊘ 72%

of companies mention the SDGs in their annual corporate or sustainability report.

US\$12 trillion

could be generated by SDGs in business savings and revenue across by 2030.

Our Amazing Team



TBA Luca Secchi Antonio Agabio
CEO CTO BUSINESS ADVISOR

Partner



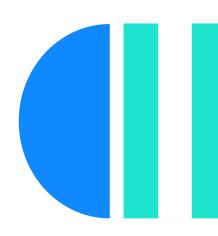
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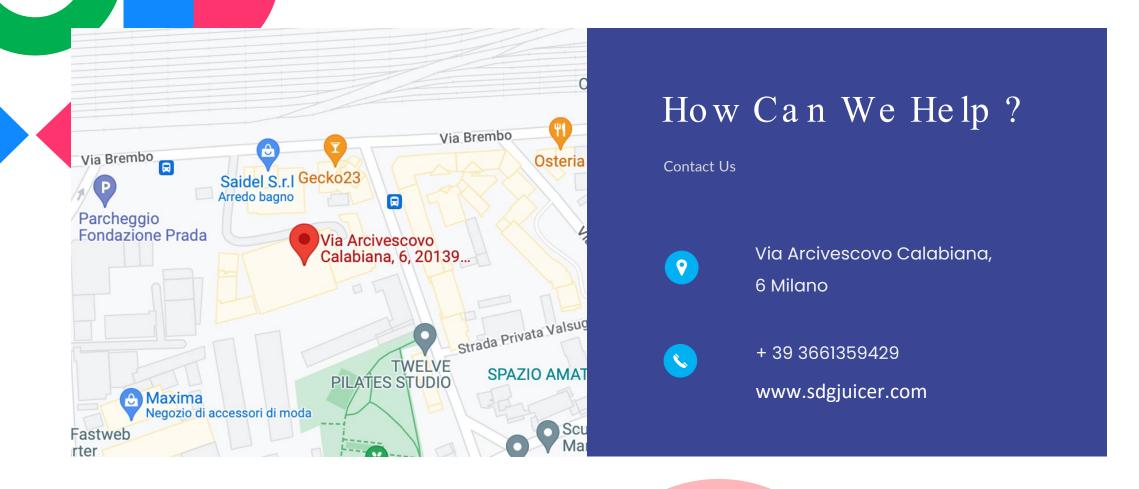
For over 10 years the Linkalab laboratory has been engaged in advanced research topics in the field of Big Data Analytics and in particular in the field of Network Science and Machine Learning.

Alan Advantage

Provides consulting services for the adoption of AI technologies and innovative strategies or solutions in the business environment.







Thank for Watching

www.sdgjuicer.com

