Exploitable Results by Third Parties

18023 OXILATE

Project details

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Name: service & tool enhancements supporting the smart insurtech life cycle		
Input(s):	**Main feature(s)**	**Output(s):**
▪ Corporate Data (mails, reports, docs, transcriptions of meetings)	▪ Automatic retrieval, collation and ingestion on knowledge graph of information. ▪ Automatic, Graph-ML generation of metaknowledge. ▪ GPT-based chat interaction with corporate data, and to validate new knowledge.	▪ A collective, corporate intelligence easily accessible thanks to almost human-to-human communication.

Unique Selling Proposition(s):	▪ A second brain for any corporation. ▪ Making the most of existing information.
Integration constraint(s):	▪ It can be deployed as RESTAPI.
Intended user(s):	▪ Any corporate willing to enhance the communication and in-company knowledge mobilization.
Provider:	▪ SII CONCATEL & TYP.
Contact point:	▪ samuel.garcia@tecnologiaypersonas.es / elio.saltalamacchia@concatel.com
Condition(s) for reuse:	▪ Private Licensing.

Latest update: 19-01-2023

Name: Studio Inspector (digital assistant for CAE software)		
Input(s):	Main feature(s)	Output(s):
▪ Documentation metadata ▪ User interaction data	▪ Custom knowledge graphs ▪ Search and context-aware recommendation module ▪ Question-Answering module ▪ User-feedback pipeline	▪ Relevant documentation given by live coding support or search
Unique Selling Proposition(s):	▪ Digital user assistance integrating expert knowledge and user interaction data to provide autonomous expert-level support	
Integration constraint(s):	▪ Linux Standard Based OS ▪ A JupyterLab>=3.0 extension ▪ Node.js to build the extension	
Intended user(s):	▪ End-users (engineers)	
Provider:	▪ Siemens Industry Software NV	
Contact point:	▪ Mike NICOLAI - mike.nicolai@siemens.com	
Condition(s) for reuse:	▪ Commercial license to be negotiated	
	Latest update: 19/01/2023	

Name: Digital Twin Software		
Input(s):	**Main feature(s)**	**Output(s):**
▪ Sensor data from machines ▪ Quality control data	▪ Transfer of the production process to the digital twin application easily with the parameters to be selected from the menus and drag&drop support. ▪ Showing the machines in the production line on the flow chart with the relationships between them in the digital twin interface. ▪ Real-time and historical data monitoring when clicking on a thing (a representation of the machine in a digital twin) on the flowchart.	▪ Historical and real-time data monitoring for production process ▪ Anomaly warning
Unique Selling Proposition(s):	▪ Digital twin software for process control management and automation for low-budget SMEs ▪ Mobilizing heterogeneous expert and data-driven knowledge ▪ Digital twin building process support	
Integration constraint(s):	▪ Linux Based OS ▪ Maven: 3.8.3 ▪ Openjdk-17 ▪ Node: 14.4.0 ▪ GoJS: 2.2.5	
Intended user(s):	▪ End-users (engineers, project managers)	
Provider:	▪ IND Bilisim	
Contact point:	▪ Fatih Güçlüer - fatih.gucluer@indbilisim.com.tr	
Condition(s) for reuse:	▪ Commercial license to be negotiated	
	Latest update: 11.01.2023	

Name: Integration of M-Files and ESRI ArcGIS

Input(s):	Main feature(s)	Output(s):
• Content in M-Files document vault • Geographical information in ESRI ArcGIS	• Two-way integration of M-Files Intelligent Information Management solution and ESRI ArcGIS Mapping solution • Information is not copied across the two systems; it is displayed in real-time directly from the source system	• Access to geographical information via ESRI ArcGIS map component, embedded directly into M-Files user interface • Access to structured and unstructured M-Files content via an M-Files web component, embedded directly into to ESRI ArcGIS user interface

Unique Selling Proposition(s):	• Primary users of each solution have all relevant information available in their familiar UI
Integration constraint(s):	• In addition to M-Files, integration requires also ESRI ArcGIS solutions
Intended user(s):	• End-users of M-Files and ESRI ArcGIS solutions
Provider:	• M-Files Corporation
Contact point:	• jari.siukonen@m-files.com
Condition(s) for reuse:	• Commercial license to be negotiated

Latest update: January 19, 2023

Name: M-Files Smart Metadata

Input(s):	Main feature(s)	Output(s):
▪ Content in M-Files document vault ▪ Machine learning model utilizing M-Files Knowledge Graph	▪ Provides metadata suggestions for documents that are added to or are in an M-Files document vault ▪ By analyzing how users add metadata, automatically learns how to extract information from the documents ▪ Automatically find significant dates, key organizations, and important person names	▪ Metadata suggestions for documents

Unique Selling Proposition(s):	▪ Simplify and automate setting of metadata to enrich document content
Integration constraint(s):	▪ This component is part of M-Files Intelligent Information Management solution
Intended user(s):	▪ End-users of M-Files
Provider:	▪ M-Files Corporation
Contact point:	▪ jari.siukonen@m-files.com
Condition(s) for reuse:	▪ Commercial license to be negotiated

Latest update: January 19, 2023