FUTURE SPACE

A Spanish company specialising in the development of software products and services. It provides its customers with solutions that enable them to improve their business and decision-making processes. It works with technologies such as artificial intelligence or graph processing.

www.futurespace.es

FS OSINT

FS OSINT is a series of solutions for **obtaining information from open sources**. It consists of four applications:

1. **FS Crawling**. Tracking and extracting information. It offers the ability to obtain information from the Internet with the use of robots capable of simulating human behaviour and/ or mass downloading of information. Tracks and structures all information that may be of interest for later download, in an undetectable and non-intrusive way in the search sources.

2. **FS Social**. It allows real-time monitoring of different open sources, with a four-phase methodology: discover, listen, analyse and report. It helps to discover which terminology, which users and which channels are distributing the information analysed. It provides real-time listening and stores everything that is of interest.

3. **FS Entities**. It enables the extraction and exploitation of the digital footprint that any entity leaves on a social network. It generates a 360º view around the virtual profile based on its activity, relationships and generated content. It uses graph-based processing engines to help the analyst detect non-obvious relationships, weak links and the qualification of the environment.

4. **FS Suitability**. It automates the process of extracting a person's digital fingerprint and calculating the level of risk for an organisation.

Scope of smart destination application	Solutions for destinations in the following areas	Type of solution
Technology		