

FORENSICS
ACQUISITION
OF WEBSITES





OVERVIEW, VISION & MISSION

FAW is the first forensic browser and the best known in the world. Born in 2011, it is the reference software used by consultants, lawyers and law enforcement agencies all over the world. FAW is the only forensic browser in the world that guarantees the authenticity, compliance and inalterability of the web pages acquired. FAW was developed in compliance with national and international legislation, scientific papers and best practices of Digital Forensics.

An innovative providing software and tools to acquire in a simple, secure, proven and compliant to state-of-the-art legal best practices, any content on the Web (web page, image, video, pdf, chat, webmail, social profile).



Vision To be the worldwide leader provider of online-evidence acquisition tools.



Mission Making “easy-to-use-by-everyone” tools for collecting any online content (web pages, social profiles, chats, messages, webmail, videos) helping people and companies to preserve their rights and digital reputation.

NEEDS

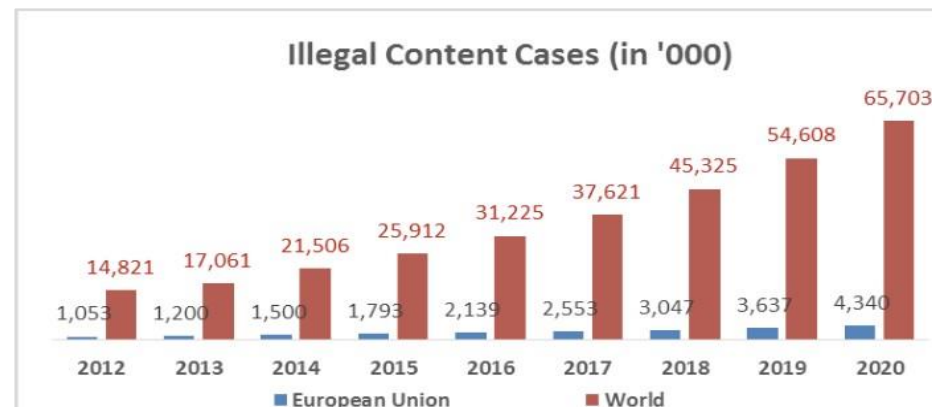
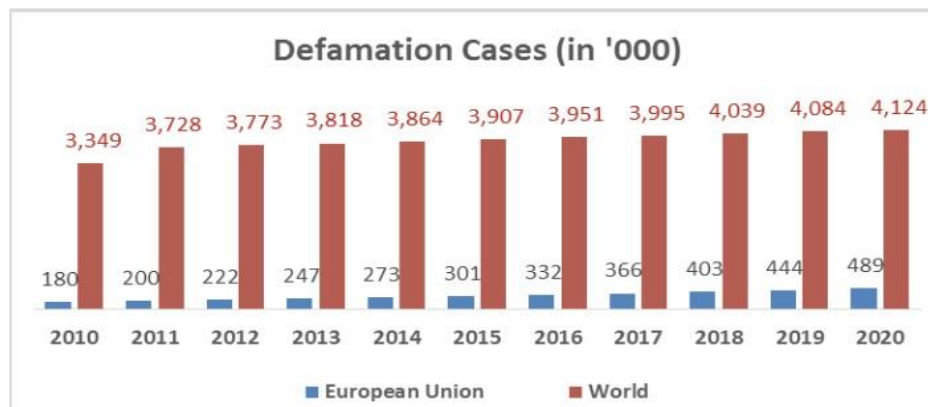
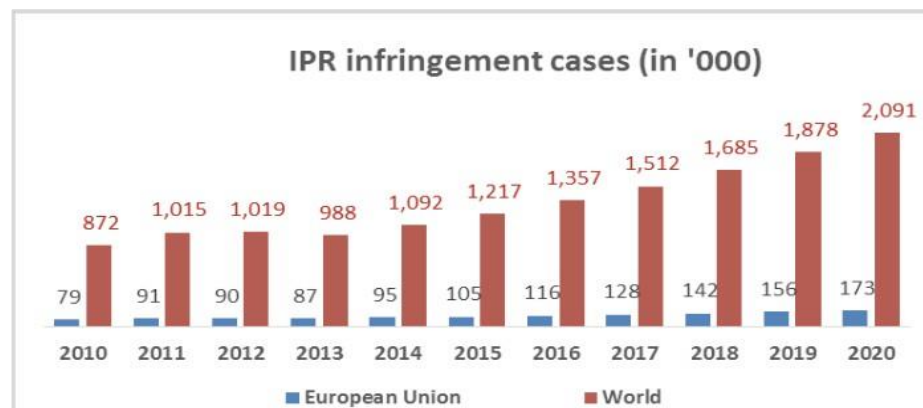


Dramatic growth of cybercrime activities in EU and globally such as: online defamation, stalking, harassment, cyberbullying, identity theft, online fraud and forgery, unauthorized access, illegal online content. Each cybercrime activity produces online traces, that need to be collected as soon as possible in order to protect victims and ask for damages in case.



NEEDS: trends in EU and World

Cybercrime activities are dramatically increasing in EU and globally, with an increase ratio of more than 10% per year.



Sources: EUCARS, Anti-corruption Institute in Germany "Report on EU customs enforcement of intellectual property rights" (European Commission, 2014); INHOPE (the international organization active in reporting and tackling the illegal content crimes related to child sex abuse material)



REFERENCE

Eoghan Casey, internationally recognized expert in data breach investigations and information security forensics. “Digital Evidence and Computer Crime”, 3rd Edition (2011, Academic Press)

“In this modern age, it is hard to imagine a crime that does not have a digital dimension”

Criminals, violent and white-collar alike, are using technology to facilitate their offenses and avoid apprehension, creating new challenges for attorneys, judges, law enforcement agents, forensic examiners, and corporate security professionals”

The volatility of online data requires a solution to acquire evidence of these crimes, in order to protect the victims’ rights during or outside the Court proceedings.

At present, no best practice nor effective tools available to acquire online content. E-evidence collected can be easily challenged by other party since it is still common practice to provide paper screenshot.

Simple screenshot (paper and cut&paste) can be rejected in Court because of Court of Cassation Sentence 2912/1994, and can be challenged by counterparty because they can easily be forged (with Photoshop or even simpler ways).



THE IDEA & TARGET

An product/service that allows people and companies to acquire online contents, using a safe and simple procedure uncontestable by Court or third parties.

Individuals:

- stalking
- cyberbulling and grooming
- defamation
- identity theft
- divorces

Companies:

- unfair competition
- IPR infringements
- unfaithful employees
- frauds (insurances and banks)
- company reputation
- smart contracts

Associations:

- cyber crimes fight
- victims assistance to defend their rights
- fake news fight
- consumer protection

Professionals:

- digital forensics
- private eyes
- lawyers in different legal fields
- journalists



SOLUTIONS

FAW Professional

The perfect solution for forensic acquisition of web pages. Forensic community of all the world gave it the recognition like a precious instrument to fix web pages. FAW is suitable for technical consultant and other expert need automatic acquisitions, acquisitions of TOR network and innovative features to speed the activities.

The licence has a year-long due date and it works only for a workstation.

FAW Law Enforcement

The software for forensic acquisition of web pages designed for Law Enforcement department. It has all the Professional version features and other important features required by workers in the sector. The licence has a year-long due date and it works only for a workstation.

FAW Professional ON-DEMAND

The ideal solution to make **all the acquisitions you want within 24 hours**, at an extremely convenient price. It is ideal for individuals and professionals who need a simple and valuable tool to certify web pages with legal value. The Professional license allows you to make acquisitions on the TOR network and has advanced features to speed up all types of acquisitions. The license has a duration of 24 hours from the time of activate and is combined with a workstation.

FAW Sign

FAW Sign allows you to acquire all types of interactions of the Web pages according to the best practices of the Digital Forensic and in compliance with the ISO / IEC 27037: 2012 standard, thus ensuring the traceability of the user's navigation and the activity carried out within the individual web pages



PRESENCE

FAW has many dealers present in around 20 countries around the world and covers all continents.

It has a dense network of technical consultants present word-wide.

34
Resellers

+945
Customers

+2200
End Users



WHY CHOOSE FAW?

1. First and only forensic browser since 2011.
2. Trusted by most law enforcement agencies in the world;
3. The acquisition data does not reside in the third-party cloud but on users' machines;
4. The most complete forensic acquisition software on the Web with automated forms for the most important social networks;
5. Born and developed by independent and consolidated companies (not startups);
6. Backed by an extensive worldwide reseller network offering technical support to users;
7. The most ethical, always close to the needs of students, professors and associations with free licenses to spread the knowledge of the best practices of digital forensics;
8. Available in many languages and tested by the world's leading forensic communities;
9. The creators of the software are developers and forensic technicians with decades of experience in the sector;
10. The product with the best price / acquisition ratio.



USEFULL LINKS

Requirements specification

<https://en.fawproject.com/requirements-for-using-the-faw-software>

User manual

https://www.fawproject.com/manuals/manuale_faw_2023_en.pdf

Videos

<https://www.youtube.com/@fawproject>

Support

<https://en.fawproject.com/support/>

Reference

<https://en.fawproject.com/products/>

Demo

<https://en.fawproject.com/download/>



They chose FAW

Law Enforcement / Public and Government agencies



Guardia di Finanza
(ITALY)



Autorité des marchés
financiers (QUEBEC)



Department of
Investigation New York
(USA)



Gendarmerie Nationale
(FRANCE)



Israel Police (ISRAEL)



National Tax & Customs
Administration
(HUNGARY)



Swiss Police
(SWITZERLAND)



Policja Wielkopolska
(POLAND)



Reykjavik Metropolitan
Police (ICELAND)



Treasury Internal
Revenue Service (USA)



GNR - UAF Comando -
Unidade de Acção Fiscal
(PORTUGAL)



Carabinieri (ITALY)



Canada Border Services
Agency (CANADA)



Department of
Transportation (USA)



Gujarat Police (INDIA)



Lillehammer Police
(NORWAY)



New York City Police
Department (USA)



Police Zimbabwe
(ZIMBABWE)



They chose FAW

Law Enforcement / Public and Government agencies



Polizei Bayern
(GERMANY)



Royal Canadian Mounted
Police (CANADA)



Polizia di Stato (ITALY)



Cuerpo de
Investigaciones Fiscales
(ARGENTINA)



Department of Treasury
Internal Revenue Service
(USA)



Highland Council (UK)



Ministère de l'Intérieur
(FRANCE)



NSW Government (UK)



Polícia Civil São Paulo
(BRAZIL)



Polizei Muenchen
(GERMANY)



Royal Cayman Islands
Police Service (CAYMAN
ISLANDS)



United States
Department of Homeland
Security (USA)



SIAE (ITALY)



Alberta Securities
Commission (CANADA)



Competition and Markets
Authority (UK)



Devon and Cornwall
Police (UK)



Independent Commission
Against Corruption
(AUSTRALIA)



Ministry of Interior
(BULGARIA)



They chose FAW

Law Enforcement / Public and Government agencies



IMO - International
Monitoring Operation
(ALBANIA)



Policia Judiciaria
(PORTUGAL)



Policia Nacional
(COLOMBIA)



Royal Police Force
(ANTIGUA BARBUDA)



Toronto Police (CANADA)



CONSOB (ITALY)



Armas da Policia de
Seguranca Publica
(PORTUGAL)



Karnataka State Police
(INDIA)



Federal Deposit Insurance
Corporation Office of
Inspector General (USA)



Ireland Defence Forces
(IRELAND)



Ministerio Publico Fiscal
de la provincia de Salta
(ARGENTINA)



Poder Judicial de la Nacion
ARGENTINA

Poder Judicial de la
Nacion Argentina
(ARGENTINA)



Politie Police

Politie Police (BELGIUM)



PROCURADURIA
GENERAL DE LA NACION

Procuraduria General de
la Nacion (COLOMBIA)



Polisen
Swedish Police

Swedish Police (SWEDEN)



Williamsville Illinois
Police (USA)



They chose FAW

School / College / Universities



Florida State University
(USA)



COLORADO CHRISTIAN
UNIVERSITY
Grace and Truth

Colorado Christian
University (USA)



**COCHISE
COLLEGE**

Cochise College - Arizona
(USA)



Champlain College (USA)



University of Computer
Studies Yangon (BURMA)



They chose FAW

Companies

The logo for Atos, featuring the word 'Atos' in a blue, sans-serif font.

ATOS (FRANCE)



Bounga Informatics
(SINGAPORE)



RSM (USA)



VM Forensics (IRELAND)



Deloitte (UK)

COPYRIGHTAGENCY

Copyright Agency
(SIDNEY)



SALVATIONDATA
TECHNOLOGY

Salvation Data (CHINA)



Orange (FRANCE)



Envista Forensics (USA)



SKY (ITALY)



Verizon (USA)



Evidence Solution Inc.
(USA)



Teel Tecnology (Canada)



Global Digital Forensics
(USA)



Krioni (RUSSIAN
FEDERATION)



YARIX (ITALY)



www.fawproject.com

info@fawproject.com