



CLARITAS

REDEFINING INTELLIGENCE

BLUEFUSION is a mission focussed Intelligence platform designed to deliver rapid, actionable strategic and tactical insights for intelligence and supporting missions.

BLUENEXUS AI

NEXUS is a unique tool for automating intelligence extractions from digital forensics tools, regardless of provider so DF cells can use a single unified tool rather than a whole range of expensive licences, all specific to each manufacturer.

Currently we support:

- .ufdr files - Universal Forensic Data Reports generated by Cellebrite UFED tools, containing structured and human-readable mobile device data.
- DM files – Proprietary forensic data files in JSON format.
- DOMEX Export Files – Forensic data in Excel (.xlsx) format.
- XRY Data Files – Converted .xry files exported to HTML via XAMN Viewer.

We can support any type of file format such as CFED etc as long as we have an example of a raw file output you wish to use and we'll integrate it completely free of charge as part of any licences.

There is a field tool which is a completely offline for zero electronic signature use and runs our own proprietary AI over the top of any extraction data you upload to the box, which automatically translates the contents from any language, categorises it and highlights connections even if devices have been picked up in completely different locations by different teams.

We also offer a pure SaaS version with no field tools, that allows all end users to collaborate, upload field collections directly into the NEXUS Lake for automated processing without any geographic boundaries or restrictions.

You can search by text, image, audio and video in native language with instant AI summaries so you don't have to trawl through all the noise and zoom in on the important bits.

Important to note - the AI is NOT agentic, it is designed to think like an Analyst, does not deviate from the data provided and always shows the source of any summarisation results or Q&A responses to questions posed by the user.

We are offering up a discreet briefing session, with hands on the kit in Birmingham Airport for all Public Sector Digital Forensics professionals who may wish to attend

Please RSVP from your official email and we'll add you to the list - refreshments will be provided.

