

The National Child Protection Task Force (NCPTF) & WhoisXML API - OSINT Tech That Saves Lives



The National Child Protection Task Force (NCPTF) is a volunteer organization that aims to provide a safer world for children. To achieve its goal, the NCPTF helps law enforcement agencies solve cases related to child exploitation and human trafficking, along with finding missing people, by giving all those in need access to vital investigative expertise, tools, and resources.

As part of its activities, the NCPTF works closely with multiple partners, including police officers, search and rescue experts, intelligence analysts, open-source intelligence (OSINT) specialists, programmers, cybersecurity experts, and many others. With the know-how and technology provided by volunteers and partners, the NCPTF has developed up-to-date crime-solving techniques that can crack time-sensitive cases within minutes. The organization's strategies have been successfully used by law enforcement officers, prosecutors, and lawyers, and those experts are also willing to share their knowledge.

The NCPTF has welcomed volunteers from around the world with a passion for fighting against child exploitation and human trafficking, particularly those who have OSINT, prosecution, law enforcement, coding, and cybersecurity skills.

WhoisXML API resonates strongly with the cause as it couldn't connect more with our mission of promoting a more secure and transparent Internet. So if you are in a position to volunteer with funds, services, or skills, go ahead and fill out this [form](#) or visit this page today for more details about making donations:

[Donate to the NCPTF](#)

In the words of WhoisXML API CEO Jonathan Zhang:

"We can't think of a better initiative to champion than the NCPTF and its drive toward creating a safe environment and future for children. We're confident that our technology will greatly assist the task force and its partners solve more cases. We encourage everyone to support the

initiative in any way they can, whether through monetary donations or by volunteering their time, skills, and knowledge.”

OSINT for Good

WhoisXML API recently started sponsoring the NCPTF by enriching the subsets of stripped data that are part of active international missing children investigations in collaboration with several other OSINT and technology partners:



Kevin Metcalf • 1st
National Child Protection Task Force
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[Whooster, Inc.](#), [Maltego Technologies](#), [ShadowDragon](#), [SpyCloud](#), [Echosec Systems Ltd.](#), [Cobwebs Technologies](#), [Justin Seitz](#), [OSINT Combine](#), [ZetX](#), [DarkOwl](#), [Skopenow](#), [WhoisXML API](#) and [Alexander Ronquillo](#) we appreciate your support and your donations of time and technology for this event. There cannot be a cookie cutter or one-size-fits all approach to working difficult cases. Each case brought its own unique challenges and we needed a lot of diversity in our tools and analytical capabilities.



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Last week, we teamed up with our friends at [The National Child Protection Task Force](#) in partnership with The [National Crime Agency \(NCA\)](#) to host the first ever multinational "Child Rescue Operation" bringing together 100+ skilled US/CA/UK/AU/NZ Law Enforcement investigators to work on 20+ missing children cases!

Several of these cases were cold, and resurrected as a result of the operation's efforts with four high-value targets identified.

To support efforts like these, please consider donating to our [conINT](#) GoFundMe to help our organizations continue to work on more missing persons cases and provide law enforcement around the world valuable online investigative resources: <https://lnkd.in/ek-B29e>

https://lnkd.in/ec_hnEv

[#OSINT](#) [#OSINTForGood](#) [#International](#) [#ChildRescue](#) [#Operation](#)

Source: https://www.linkedin.com/posts/kevin-metcalf-53213810_fayettevilles-national-child-protection-activity-6720488374039298048-sdDt/

WhoisXML API Senior Director of Business Development Alexander Ronquillo added:

“The importance of OSINT to unlock investigations cannot be overstated. Sharing and combining OSINT provides investigators and law enforcers with access to otherwise unavailable or expensive information critical to solving time-sensitive crimes. By exchanging and correlating intelligence, we can develop technology and techniques that can help put a stop to organized crimes. OSINT initiatives have proven that technology becomes more powerful and effective when the intelligence fueling it is unbiased.”

WhoisXML API will keep sponsoring the NCPTF as it continues to create a safer world for children through technology and the spirit of volunteerism. Along with other OSINT technology partners, our domain and IP intelligence sources can power the organization’s crime-solving techniques, helping bring more missing children home and catching human traffickers before they target another victim.

Are you looking to get access to over 10 billion historical WHOIS records, 2 billion passive DNS records, 99.5% of all IP addresses in use, and many more data points to support your OSINT initiative? Learn more about WhoisXML API’s [Cyber Threat Intelligence Affiliate Program](#) and the many ways in which we collaborate with global partners, MSSPs, and resellers.