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When domain names are recorded with ICANN, data about who is registering it is When GDPR began to be enforced in May 2018, most of the whois systems in the world began filtering their content Even though we cannot see some data in the whois systems, we can search for people, phone numbers, and emails by this site viewdns.info we can search by name if this name register any domain or not. What if we used the whois system to find information about people at an By using Reverse Whois by perform search in whois with '\*@org\_Name.com': - IP Address Block 🔗 First and/or Last Names & — Search by first and last name to get registered mail for org Name of Org 🔗 Name of the Domain of the POCs DNS Resolver & Whoxy 🔗 domain big data 🔗 curl H "Accept: application/json" "http://whois.arin.net/rest/pocs;domain=dhs.gov" | We Can Retrieve JSON via the Command Line ARIN DNS resolver Enable the following modules (at least): pass domain and get, Steve Micallef wrote a module for SpiderFoot to access the ARIN API and retrieve data. Emails Name Extractor - www.whatismyipaddress.com www.infosniper.net How to Find Geolocation from IP Address - IPs Aren't Always Where You Think Resolve DnsName (PowerShell) Dictionary "Attack" Zone Transfer Reverse or PTR Lookup Typosquatting: dnstwist "tool to create squatting domain" Cyber Threat Intel and OSINT — Pulsedive @ — aggregates data about IP addresses, domain names, malware, and IOCs SSID: SSID Service Set Identifier. This is the name of the wireless network. Ex: ThePrincessBride BSSID: BSSID Basic Service Set Identifier. Unique ID of a wireless transmitter in MAC address format. Ex: 00:20:91:a1:33:11 beacon: Announcements from access points broadcasting SSIDs. Ties SSID to BSSID (access point). probe requests: Announcement from client requesting a certain SSID. Ties request for SSID to a BSSID (client). We have RFID, Bluetooth, Zigbee, cellular, and NFC transmitters in our devices WarXing — Used to record geolocation by wireless **WiGLE.net** — web site allows us to search for submitted geolocated Wi Fi networks - 1. Stationary location Wi Fi AP 2. Stationary location with different networks over time 3. Hotspot phone or MiFi device - 4. Same BSSID in multiple places Mobile data from cell towers and Wi Fi networks can help geolocate devices. **DFIR Android Mobile Device Geolocation** In DFIR, mobile device data is extracted using software like Cellebrite