## WriteUp

```
import email
from email import policy
from email.parser import BytesParser
def extract_body_from_eml(eml_file_path):
    with open(eml_file_path, 'rb') as eml_file:
       # Parse the .eml file
       msg = BytesParser(policy=policy.default).parse(eml_file)
        # Extract the body
        if msg.is_multipart():
           # If the message is multipart, iterate over the parts and find the text/html part
            for part in msg.iter_parts():
               if part.get_content_type() == 'text/html':
                   # Use a default encoding (e.g., 'utf-8') if get_content_charset() returns None
                   charset = part.get_content_charset() or 'utf-8'
                    return part.get_payload(decode=True).decode(charset, 'ignore')
           # If the message is not multipart, return the plain text body
           # Use a default encoding (e.g., 'utf-8') if get_content_charset() returns None
           charset = msg.get_content_charset() or 'utf-8'
           return msg.get_payload(decode=True).decode(charset, 'ignore')
eml_file_path = 'Forensic/Pixel Perfect/ressources/La prise de 1 EPUUBS.msg'
body = extract_body_from_eml(eml_file_path)
print(body)
```

```
Qy:n e;"A!@QdKfU

{HYPERLINK OoPz`UL A?CEHFOGHg5}

Je me balade dans l'cole et je bois mon caf.

Et la je croise un lve, y mdit : Eh o vous z'avez trouvez votre caf ?

Rien foutre, Moi J chuis l directeur et j t'emmeeeerde

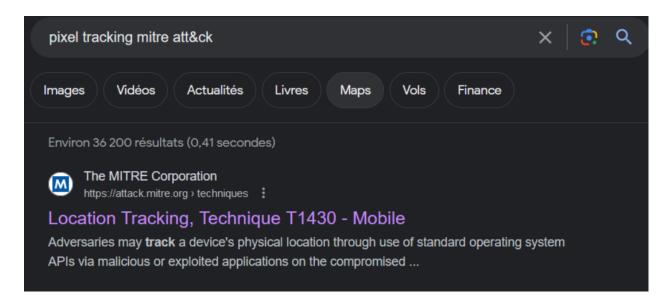
Oups !

Laboulette

<https://imgur.com/a/qBwfK9k>
```

On voit un url qui renvoie vers un pixel host, technique utiliser par les commerciaux et les spammer pour tracker l'ouverture des emails

WriteUp 1



Home > Techniques > Mobile > Location Tracking

## **Location Tracking**

Sub-techniques (2)

Adversaries may track a device's physical location through use of standard operating system APIs via malicious or exploited applications on the compromised device.

On Android, applications holding the ACCESS\_COAURSE\_LOCATION OF ACCESS\_FINE\_LOCATION permissions provide access to the device's physical location. On Android 10 and up, declaration of the ACCESS\_BACKGROUND\_LOCATION permission in an application's manifest will allow applications to request location access even when the application is running in the background. [1] Some adversaries have utilized integration of Baidu map services to retrieve geographical location once the location access permissions had been obtained.[2][3]

On iOS, applications must include the NSLocationWhenInUseUsageDescription,

 ${\tt NSLocationAlwaysAndWhenInUseUsageDescription, and/or\ NSLocationAlwaysUsageDescription}$ keys in their Info.plist file depending on the extent of requested access to location information.[4] ID: T1430 Sub-techniques: T1430.001,

Tactic Type: Post-Adversary Device

Access

T1430.002

① Tactics: Collection, Discovery

① Platforms: Android, iOS

① MTC ID: APP-24 Version: 1.2

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> > Version Permalink

WriteUp