

# Network Forensic Analysis Report

## ## Time Thieves

1. What is the domain name of the users' custom site?

**frank-n-ted.com**

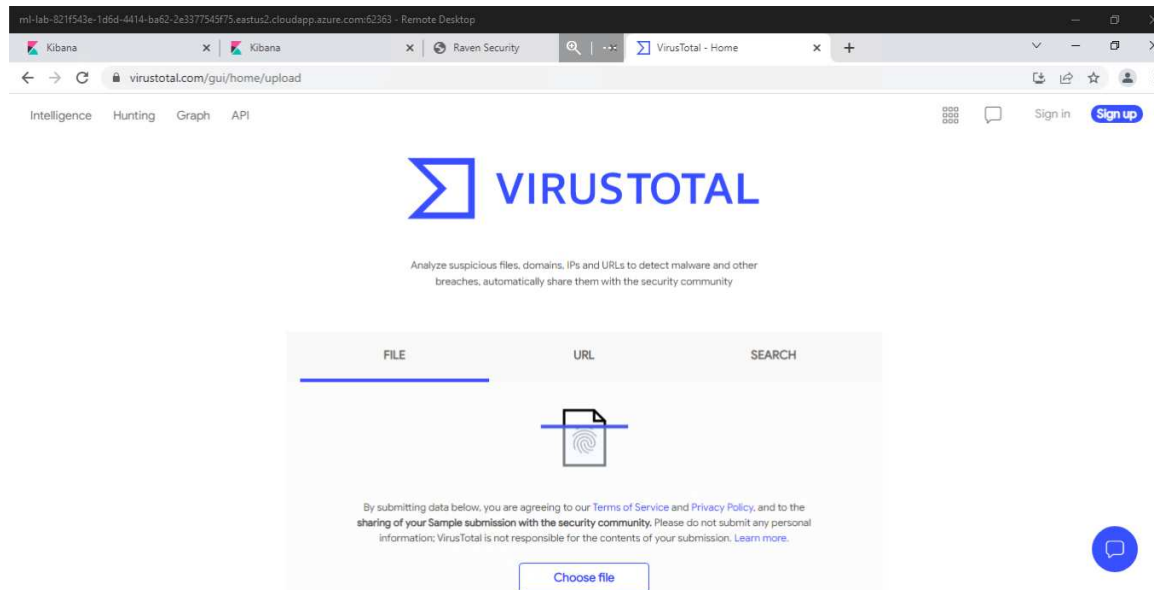
2. What is the IP address of the Domain Controller (DC) of the AD network?

**10.6.12.12**

3. What is the name of the malware downloaded to the 10.6.12.203 machine?

**June11.dll**

4. Upload the file to [VirusTotal.com](https://www.virustotal.com/gui/).



## 5. What kind of malware is this classified as?

The screenshot displays the Maltiverse Threat Intel interface. On the left is a dark sidebar with navigation options: Search, Threat Intel Feeds, Feeds, Integrations, Collections, Threat analyzer, New IoC, Teams, API, Plans, Contact, and What is Maltiverse. The main content area is titled 'Info' and 'API'. It shows 'Sample information' with a summary of activity: 53 Antivirus detections, 0 IDS alerts, 2 Processes, 0 Http events, 1 Contacted hosts, and 4 DNS Requests. The malware is identified as 'Trojan.Yakes' with a 'malicious' status and a 'Score' of 10. Below this, three expandable sections provide details: 'Hashes' (md5, sha1, sha256), 'In depth details' (Filetype, Size, Classification), and 'Dates' (Indexed, Last modified). A progress bar at the bottom indicates 100% (0/20).

Category	Count
Antivirus detections	53
IDS alerts	0
Processes	2
Http events	0
Contacted hosts	1
DNS Requests	4

**Trojan.Yakes**  
malicious  
Score: 10

Section	Details
Hashes	<b>Filename:</b> june11.dll <b>md5:</b> 2545b15483165d00d1b6d63d9fd0821d <b>sha1:</b> 9b2eb26b24ba3a81f7813b9073a9e4358ff4618f <b>sha256:</b> d3636666b407fe5527b96696377ee7ba9b609c8ef4561fa76af218ddd764dec
In depth details	<b>Filetype:</b> PE32 executable (DLL) (GUI) Intel 80386, for MS Wi ... <b>Size (Bytes):</b> 563032 <b>Classification:</b> malicious
Dates	<b>Indexed:</b> Mon Jul 13 2020 17:45:48 GMT+0000 (2 years ago) <b>Last modified:</b> Mon Jul 13 2020 17:45:48 GMT+0000 (2 years ago)

100% (0/20)