

# PoshC2 (specifically as used by APT33)

---

 [github.com/jeFF0Falltrades/loCs/blob/master/APT/poshc2\\_apt\\_33.md](https://github.com/jeFF0Falltrades/loCs/blob/master/APT/poshc2_apt_33.md)

jeFF0Falltrades

## jeFF0Falltrades/ loCs



A collection of Indicators of Compromise (IoCs), most aligning with samples derived from the signatures in the YARA-Signatures repo

 1  0  27  2

Contributor      Issues      Stars      Forks



### Reporting

---

### YARA

---

```

rule poshc2_apt_33_2019 {
  meta:
    author = "jeFF0Falltrades"
    desc = "Alerts on PosHC2 payloads which align with 2019 APT33
reporting (this will not fire on all PosHC2 payloads)"
    ref = "http://www.rewterz.com/rewterz-news/rewterz-threat-alert-
iranian-apt-uses-job-scams-to-lure-targets"

  strings:
    $js_date = /\[datetime\]::ParseExact\("[0-9]+\[/[0-9]+\[/[0-
9]+", "dd\MM\yyyy", \ $null/
    $js_crypt = "System.Security.Cryptography" wide ascii
    $js_host = "Headers.Add(\"Host" wide ascii
    $js_proxy = "$proxyurl = " wide ascii
    $js_arch = "$env:PROCESSOR_ARCHITECTURE" wide ascii
    $js_admin = "
[System.Security.Principal.WindowsBuiltInRole]::Administrator" wide ascii
    $hta_unescape =
"%64%6f%63%75%6d%65%6e%74%2e%77%72%69%74%65%28%27%3c%73%63%72%69%70%74%20%
wide ascii
    $hta_hex =
"202f7720312049455820284e65772d4f626a656374204e65742e576562436c69656e7429:
wide ascii
    $hta_powershell = "706f7765727368656c6c2e657865" wide ascii

  condition:
    4 of ($js_*) or 2 of ($hta_*)
}

```

## Sample Hashes

---

```

afb46cd7278a77cfb28903bf221e68134f55032138850d6fefe70945dc8abfcf
fe94fc7b2c6b75c2b68ad75a6b7020acd9f76a22f522a80285549de2fc565e87
a40801441b60a3b0192e985265df655e34c94f9bee8346c0b62a8d3618ddf8cd
14985711a5aa14c6cded0f21db544706ba845de89866e06c59a9151e7dafe19f
ce0f7048903c6c2ee5357e8678247ae19666e91058060a3d38e09e49a94047b7

```

## Related Network IoCs

---

```

https[:]//213[.]227[.]155[.]25/babel-polyfill/6[.]3[.]14/
world-jobs[.]org
global-careers[.]org
dyn-intl[.]world-careers[.]org
raytheonjobs[.]serveblog[.]net

```