

Eddie Log created on 31 Dec 2019 23:42:25 UTC

Eddie for Android 2.4 Version Code 26

--- App and device information ---

Eddie Version Code: 26

Eddie Version Name: 2.4

Eddie Library 1.3.2 - 22 March 2019

Eddie Library API level: 6

Architecture: armeabi-v7a (Arm 32 bit)

Platform: Android

Manufacturer: motorola

Model: Moto G (5) Plus

Device: potter

Board: msm8953

Brand: motorola

Product: potter

Hardware: qcom

Supported ABIs: armeabi-v7a armeabi

Host: ilclbld68

ID: OPSS28.85-17-6

Display: OPSS28.85-17-6

Android API Level: 27

Android Codename: REL

Android Version Release: 8.1.0

Android Version Incremental: 21457

Fingerprint: motorola/potter/potter:8.1.0/OPSS28.85-17-6/21457:user/release-keys

Type: user

Tags: release-keys

User: hudsoncm

Language: en

Rooted device: false

Network: WIFI

Screen Width: 1080

Screen Height: 1776

Screen Density: 3

Screen Density DPI: 480

Screen XDPI: 403

Screen YDPI: 403

Total RAM: 1841 Mb

Free RAM: 570 Mb

Threshold Memory: 223 Mb

Low Memory: false

App Total Memory: 10 Mb

App Max Memory: 192 Mb

App Free Memory: 4 Mb

Bootloader: 0xC092

--- Settings dump ---

airvpn\_default\_protocol: TCP  
airvpn\_protocol: UDP  
airvpn\_default\_port: 443  
airvpn\_port: 443  
airvpn\_default\_ip\_version: IPv4  
airvpn\_ip\_version: IPv4  
airvpn\_default\_tls\_mode: tls-crypt  
airvpn\_tls\_mode: tls-crypt  
airvpn\_quick\_connect\_mode: auto  
airvpn\_cipher: SERVER  
airvpn\_forbid\_quick\_connection\_to\_user\_country: false  
airvpn\_custom\_bootstrap\_servers:  
airvpn\_server\_whitelist: Pegasus  
airvpn\_server\_blacklist:  
airvpn\_country\_whitelist:  
airvpn\_country\_blacklist:  
system\_vpn\_lock: true  
system\_vpn\_reconnect: false  
system\_vpn\_reconnect\_retries: 5  
system\_dns\_override\_enable: false  
system\_dns\_custom:  
system\_proxy\_enable: false  
system\_persistent\_notification: true  
system\_notification\_sound: true  
system\_show\_message\_dialogs: true  
system\_forced\_mtu:  
system\_application\_filter\_type: 0  
system\_application\_filter:  
system\_application\_language:  
system\_first\_run: true  
system\_restore\_last\_profile: true  
system\_last\_profile\_is\_connected: false  
system\_exclude\_local\_networks: false  
system\_pause\_vpn\_when\_screen\_is\_off: true  
system\_airvpn\_remember\_me: true  
ovpn3\_tls\_version\_min: default  
ovpn3\_protocol: tcp  
ovpn3\_ipv6: no  
ovpn3\_timeout: 0  
ovpn3\_tun\_persist: true  
ovpn3\_compression\_mode: yes  
ovpn3\_synchronous\_dns\_lookup: false  
ovpn3\_autologin\_sessions: true

ovpn3\_disable\_client\_cert: false  
ovpn3\_ssl\_debug\_level: 0  
ovpn3\_default\_key\_direction: -1  
ovpn3\_force\_aes\_cbc\_ciphersuites: false  
ovpn3\_tls\_cert\_profile:  
ovpn3\_proxy\_host:  
ovpn3\_proxy\_port:  
ovpn3\_proxy\_allow\_cleartext\_auth: false  
ovpn3\_custom\_directives:

--- Log dump ---

31 Dec 2019 23:32:56 UTC [Info] Eddie Version Code: 26  
31 Dec 2019 23:32:56 UTC [Info] Eddie Version Name: 2.4  
31 Dec 2019 23:32:56 UTC [Info] Initializing Eddie library  
31 Dec 2019 23:32:56 UTC [Info] Eddie Library 1.3.2 - 22 March 2019  
31 Dec 2019 23:32:56 UTC [Info] Eddie Library API level: 6  
31 Dec 2019 23:32:56 UTC [Info] Architecture: armeabi-v7a (Arm 32 bit)  
31 Dec 2019 23:32:56 UTC [Info] Platform: Android  
31 Dec 2019 23:32:56 UTC [Info] Manufacturer: motorola  
31 Dec 2019 23:32:56 UTC [Info] Model: Moto G (5) Plus  
31 Dec 2019 23:32:56 UTC [Info] Device: potter  
31 Dec 2019 23:32:56 UTC [Info] Brand: motorola  
31 Dec 2019 23:32:56 UTC [Info] Product: potter  
31 Dec 2019 23:32:56 UTC [Info] Display: OPSS28.85-17-6  
31 Dec 2019 23:32:56 UTC [Info] Android API Level: 27  
31 Dec 2019 23:32:56 UTC [Info] Android Version Release: 8.1.0  
31 Dec 2019 23:32:56 UTC [Info] Fingerprint:  
motorola/potter/potter:8.1.0/OPSS28.85-17-6/21457:user/release-keys  
31 Dec 2019 23:32:56 UTC [Info] Tags: release-keys  
31 Dec 2019 23:32:56 UTC [Info] Rooted device: false  
31 Dec 2019 23:32:56 UTC [Info] Eddie Library: OpenVPN initialization succeeded  
31 Dec 2019 23:32:56 UTC [Info] Network is not available  
31 Dec 2019 23:32:56 UTC [Debug] VPNService.networkStatusChanged() action:  
'SYSTEM\_PAUSE'  
31 Dec 2019 23:32:56 UTC [Debug] VPNService.onStartCommand(): No intent  
31 Dec 2019 23:32:56 UTC [Info] Network type has changed to WIFI "BlueBirdGuest"  
31 Dec 2019 23:32:56 UTC [Debug] VPNService.networkStatusChanged() action:  
'NETWORK\_TYPE\_CHANGED'  
31 Dec 2019 23:32:56 UTC [Info] Network is connected to WIFI "BlueBirdGuest"  
31 Dec 2019 23:32:56 UTC [Debug] VPNService.networkStatusChanged() action:  
'SYSTEM\_RESUME'  
31 Dec 2019 23:33:07 UTC [Info] Requesting user IP and country to AirVPN [ipleak.net](https://ipleak.net) via  
secure connection  
31 Dec 2019 23:33:07 UTC [Info] Setting manifest to default instance  
31 Dec 2019 23:33:07 UTC [Info] AirVPN [ipleak.net](https://ipleak.net): User IP is [73.54.224.129](https://ipleak.net)  
31 Dec 2019 23:33:07 UTC [Info] AirVPN [ipleak.net](https://ipleak.net): User country is US  
31 Dec 2019 23:33:08 UTC [Info] Requesting manifest document to AirVPN

31 Dec 2019 23:33:09 UTC [Info] Successfully received manifest document from AirVPN  
31 Dec 2019 23:33:09 UTC [Info] Setting manifest to the instance downloaded from AirVPN server  
31 Dec 2019 23:33:23 UTC [Info] Requesting user document to AirVPN  
31 Dec 2019 23:33:23 UTC [Info] Successfully received user document from AirVPN  
31 Dec 2019 23:33:23 UTC [Info] Requesting user document to AirVPN  
31 Dec 2019 23:33:23 UTC [Info] Setting user profile to the instance downloaded from AirVPN server  
31 Dec 2019 23:33:23 UTC [Info] Logged in to AirVPN as user 0990  
31 Dec 2019 23:33:24 UTC [Info] Requesting manifest document to AirVPN  
31 Dec 2019 23:33:24 UTC [Info] Successfully received user document from AirVPN  
31 Dec 2019 23:33:24 UTC [Info] Setting user profile to the instance downloaded from AirVPN server  
31 Dec 2019 23:33:24 UTC [Info] Logged in to AirVPN as user 0990  
31 Dec 2019 23:33:24 UTC [Info] Successfully received manifest document from AirVPN  
31 Dec 2019 23:33:24 UTC [Info] Requesting manifest document to AirVPN  
31 Dec 2019 23:33:24 UTC [Info] Setting manifest to the instance downloaded from AirVPN server  
31 Dec 2019 23:33:31 UTC [Info] Trying to connect AirVPN server Pegasus at Dallas, Texas, United States of America - Protocol UDP, Port 443  
31 Dec 2019 23:33:32 UTC [Info] VPN Lock is enabled  
31 Dec 2019 23:33:32 UTC [Info] Local networks are tunneled into the VPN  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: Successfully created a new OpenVPN client  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'tls\_version\_min' set to 'default'  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'protocol' set to 'tcp'  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'ipv6' set to 'no'  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'timeout' set to '0'  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'tun\_persist' set to 'true'  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'compression\_mode' set to 'yes'  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'synchronous\_dns\_lookup' set to 'false'  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'autologin\_sessions' set to 'true'  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'disable\_client\_cert' set to 'false'  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'ssl\_debug\_level' set to '0'  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'default\_key\_direction' set to '-1'  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'force\_aes\_cbc\_ciphersuites' set to 'false'  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN client: option 'tls\_cert\_profile' set to ''  
31 Dec 2019 23:33:32 UTC [Info] Starting VPN thread  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: starting openVPNClient  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: Client::start(): Loading profile  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.protoOverride: tcp

31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.connTimeout: 0  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.compressionMode: yes  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.ipv6: no  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.tlsVersionMinOverride: default  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.tlsCertProfileOverride:  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.disableClientCert: false  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.proxyHost:  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.proxyPort:  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.proxyAllowCleartextAuth: false  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.defaultKeyDirection: -1  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.forceAesCbcCiphersuites: false  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.sslDebugLevel: 0  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.autologinSessions: true  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.tunPersist: true  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: config.synchronousDnsLookup: false  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: Client::start(): Profile loaded. Connecting to server  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: OpenVPN core 3.3 AirVPN android armv7a thumb2 32-bit  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: connect\_attach()  
31 Dec 2019 23:33:32 UTC [Debug] OpenVPNTunnel.onConnectAttach()  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: Frame=512/2048/512 mssfix-ctrl=1250  
31 Dec 2019 23:33:32 UTC [Debug] OpenVPN Event: type: 4, name: RESOLVE, info:  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: connect\_pre\_run()  
31 Dec 2019 23:33:32 UTC [Debug] OpenVPNTunnel.onConnectPreRun()  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: connect\_run()  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: Contacting [199.249.230.19:443](#) via UDP  
31 Dec 2019 23:33:32 UTC [Debug] OpenVPN Event: type: 5, name: WAIT, info:  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: socket\_protect(socket=65)  
31 Dec 2019 23:33:32 UTC [Debug] OpenVPNTunnel.onSocketProtect(socket: 65)  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: Connecting to [199.249.230.19]:443 (199.249.230.19) via UDPv4  
31 Dec 2019 23:33:32 UTC [Debug] OpenVPN Event: type: 7, name: CONNECTING, info:  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: Tunnel Options:V4,dev-type tun,link-mtu 1522,tun-mtu 1500,proto UDPv4,comp-lzo,cipher AES-256-GCM,auth SHA512,keysize 256,key-method 2,tls-client  
31 Dec 2019 23:33:32 UTC [Info] Eddie Library: Peer Info:  
IV\_GUI\_VER=Eddie Library 1.3.2  
IV\_VER=3.3 AirVPN  
IV\_PLAT=android  
IV\_NCP=2  
IV\_TCPNL=1  
IV\_PROTO=2  
IV\_LZO=1  
IV\_LZO\_SWAP=1  
IV\_LZ4=1  
IV\_LZ4v2=1  
IV\_COMP\_STUB=1

IV\_COMP\_STUBv2=1  
IV\_IPv6=0  
IV\_AUTO\_SESS=1  
31 Dec 2019 23:33:33 UTC [Info] Eddie Library: VERIFY OK : depth=1  
cert. version : 3  
serial number : 8C:D8:43:EF:E4:5F:20:03  
issuer name : C=IT, ST=IT, L=Perugia, O=[airvpn.org](https://airvpn.org), CN=[airvpn.org](https://airvpn.org) CA,  
emailAddress=[info@airvpn.org](mailto:info@airvpn.org)  
subject name : C=IT, ST=IT, L=Perugia, O=[airvpn.org](https://airvpn.org), CN=[airvpn.org](https://airvpn.org) CA,  
emailAddress=[info@airvpn.org](mailto:info@airvpn.org)  
issued on : 2014-04-11 10:15:45  
expires on : 2024-04-08 10:15:45  
signed using : RSA with SHA1  
RSA key size : 4096 bits  
basic constraints : CA=true  
31 Dec 2019 23:33:33 UTC [Info] Eddie Library: VERIFY OK : depth=0  
cert. version : 3  
serial number : 43  
issuer name : C=IT, ST=IT, L=Perugia, O=[airvpn.org](https://airvpn.org), CN=[airvpn.org](https://airvpn.org) CA,  
emailAddress=[info@airvpn.org](mailto:info@airvpn.org)  
subject name : C=IT, ST=IT, L=Perugia, O=[airvpn.org](https://airvpn.org), CN=Pegasus,  
emailAddress=[info@airvpn.org](mailto:info@airvpn.org)  
issued on : 2016-12-02 16:50:05  
expires on : 2026-11-30 16:50:05  
signed using : RSA with SHA-512  
RSA key size : 4096 bits  
basic constraints : CA=false  
cert. type : SSL Server  
key usage : Digital Signature, Key Encipherment  
ext key usage : TLS Web Server Authentication  
31 Dec 2019 23:33:34 UTC [Info] Eddie Library: SSL Handshake:  
TLSv1.2/TLS-DHE-RSA-WITH-AES-256-GCM-SHA384  
31 Dec 2019 23:33:34 UTC [Info] Eddie Library: Session is ACTIVE  
31 Dec 2019 23:33:34 UTC [Debug] OpenVPN Event: type: 8, name: GET\_CONFIG, info:  
31 Dec 2019 23:33:34 UTC [Info] Eddie Library: Sending PUSH\_REQUEST to server...  
31 Dec 2019 23:33:35 UTC [Info] Eddie Library: Sending PUSH\_REQUEST to server...  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library: OPTIONS:  
0 [comp-lzo] [no]  
1 [redirect-gateway] [ipv6] [def1] [bypass-dhcp]  
2 [dhcp-option] [DNS] [10.26.90.1]  
3 [dhcp-option] [DNS6] [fde6:7a:7d20:165a::1]  
4 [tun-ipv6]  
5 [route-gateway] [10.26.90.1]  
6 [topology] [subnet]  
7 [ping] [10]  
8 [ping-restart] [60]  
9 [ifconfig-ipv6] [fde6:7a:7d20:165a::1041/64] [fde6:7a:7d20:165a::1]  
10 [ifconfig] [10.26.90.67] [255.255.255.0]

11 [peer-id] [6]  
12 [cipher] [AES-256-GCM]  
13 [block-ipv6]  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library: PROTOCOL OPTIONS:  
cipher: AES-256-GCM  
digest: SHA512  
ncp enabled: yes  
compress: LZO\_STUB  
peer ID: 6  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library: tun\_builder\_new()  
31 Dec 2019 23:33:36 UTC [Debug] OpenVPNTunnel.onTunBuilderNew()  
31 Dec 2019 23:33:36 UTC [Debug] OpenVPN Event: type: 9, name: ASSIGN\_IP, info:  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library:  
tun\_builder\_add\_address(address=[10.26.90.67](#), prefix\_length=24, gateway=[10.26.90.1](#),  
ipv6=false, net30=false)  
31 Dec 2019 23:33:36 UTC [Debug] OpenVPNTunnel.onTunBuilderAddAddress(address:  
[10.26.90.67](#), prefix\_length: 24, gateway: [10.26.90.1](#), ipv6: false, net30: false)  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library:  
tun\_builder\_add\_address(address=fde6:7a:7d20:165a::1041, prefix\_length=64,  
gateway=fde6:7a:7d20:165a::1, ipv6=true, net30=false)  
31 Dec 2019 23:33:36 UTC [Debug] OpenVPNTunnel.onTunBuilderAddAddress(address:  
fde6:7a:7d20:165a::1041, prefix\_length: 64, gateway: fde6:7a:7d20:165a::1, ipv6: true, net30:  
false)  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library: tun\_builder\_add\_route(address=0.0.0.0,  
prefix\_length=0, metric=-1, ipv6=false)  
31 Dec 2019 23:33:36 UTC [Debug] OpenVPNTunnel.onTunBuilderAddRoute(address: 0.0.0.0,  
prefix\_length: 0, metric: -1, ipv6: false)  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library: tun\_builder\_add\_route(address=::,  
prefix\_length=0, metric=-1, ipv6=true)  
31 Dec 2019 23:33:36 UTC [Debug] OpenVPNTunnel.onTunBuilderAddRoute(address: ::,  
prefix\_length: 0, metric: -1, ipv6: true)  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library:  
tun\_builder\_add\_dns\_server(address=[10.26.90.1](#), ipv6=false)  
31 Dec 2019 23:33:36 UTC [Debug] OpenVPNTunnel.onTunBuilderAddDNSServer(address:  
[10.26.90.1](#), ipv6: false)  
31 Dec 2019 23:33:36 UTC [Debug] VPNContext.doAddDNS(): Adding DNS server '[10.26.90.1](#)'  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library:  
tun\_builder\_add\_dns\_server(address=fde6:7a:7d20:165a::1, ipv6=true)  
31 Dec 2019 23:33:36 UTC [Debug] OpenVPNTunnel.onTunBuilderAddDNSServer(address:  
fde6:7a:7d20:165a::1, ipv6: true)  
31 Dec 2019 23:33:36 UTC [Debug] VPNContext.doAddDNS(): Adding DNS server  
'fde6:7a:7d20:165a::1'  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library: tun\_builder\_set\_block\_ipv6(block\_ipv6=true)  
31 Dec 2019 23:33:36 UTC [Debug] OpenVPNTunnel.onTunBuilderSetBlockIPv6(block\_ipv6:  
true)  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library:  
tun\_builder\_set\_remote\_address(address=[199.249.230.19](#), ipv6=false)  
31 Dec 2019 23:33:36 UTC [Debug]

OpenVPNTunnel.onTunBuilderSetRemoteAddress(address: [199.249.230.19](#), ipv6: false)  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library: tun\_builder\_set\_layer(layer=3)  
31 Dec 2019 23:33:36 UTC [Debug] OpenVPNTunnel.onTunBuilderSetLayer(layer: 3)  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library:  
tun\_builder\_set\_session\_name(name=[199.249.230.19](#))  
31 Dec 2019 23:33:36 UTC [Debug] OpenVPNTunnel.onTunBuilderSetSessionName(name:  
[199.249.230.19](#))  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library: tun\_builder\_establish()  
31 Dec 2019 23:33:36 UTC [Debug] OpenVPNTunnel.onTunBuilderEstablish()  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library: TunPersist: saving tun context:  
Session Name: [199.249.230.19](#)  
Layer: OSI\_LAYER\_3  
Remote Address: [199.249.230.19](#)  
Tunnel Addresses:  
[10.26.90.67/24](#) -> [10.26.90.1](#)  
fde6:7a:7d20:165a::1041/64 -> fde6:7a:7d20:165a::1 [IPv6]  
Reroute Gateway: IPv4=1 IPv6=1 flags=[ ENABLE REROUTE\_GW DEF1 BYPASS\_DHCP  
IPv4 IPv6 ]  
Block IPv6: yes  
Add Routes:  
Exclude Routes:  
DNS Servers:  
[10.26.90.1](#)  
fde6:7a:7d20:165a::1 [IPv6]  
Search Domains:  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library: Connected via tun  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library: LZO init swap=0 asym=1  
31 Dec 2019 23:33:36 UTC [Info] Eddie Library: Comp-stub init swap=0  
31 Dec 2019 23:33:36 UTC [Info] CONNECTED to VPN (AirVPN server Pegasus - Dallas,  
Texas, United States of America)  
Defined: 1  
User:  
Server Host: [199.249.230.19](#)  
Server Port: 443  
Server Protocol: UDPv4  
Server IP: [199.249.230.19](#)  
VPN IPv4: [10.26.90.67](#)  
VPN IPv6: fde6:7a:7d20:165a::1041  
Gateway IPv4: [10.26.90.1](#)  
Gateway IPv6: fde6:7a:7d20:165a::1  
Tunnel Name: tun