```
ubuntu@ip-10-0-1-151:~$ dig NS app.aws-elb-route.pp.ua
; <<>> DiG 9.18.30-Oubuntu0.24.04.2-Ubuntu <<>> NS app.aws-elb-route.pp.ua
;; global options: +cmd
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 21956
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 1, ADDITIONAL: 1
;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 65494
; QUESTION SECTION:
;app.aws-elb-route.pp.ua.
                                        NS
;; ANSWER SECTION:
                                                terraform-elb-bb4ffc8586091807.e
app.aws-elb-route.pp.ua. 60
                                ΙN
                                        CNAME
lb.us-east-1.amazonaws.com.
;; AUTHORITY SECTION:
elb.us-east-1.amazonaws.com. 54 IN
                                                ns-1826.awsdns-36.co.uk. awsdns-
                                        SOA
hostmaster.amazon.com. 1 7200 900 1209600 60
;; Query time: 95 msec
;; SERVER: 127.0.0.53#53(127.0.0.53) (UDP)
;; WHEN: Sat Apr 26 13:09:45 UTC 2025
;; MSG SIZE rcvd: 208
ubuntu@ip-10-0-1-151:~$ dig NS aws-elb-route.pp.ua
; <<>> DiG 9.18.30-0ubuntu0.24.04.2-Ubuntu <<>> NS aws-elb-route.pp.ua
;; global options: +cmd
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 35657
;; flags: gr rd ra; QUERY: 1, ANSWER: 4, AUTHORITY: 0, ADDITIONAL: 1
;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 65494
;; QUESTION SECTION:
;aws-elb-route.pp.ua.
                                ΙN
                                        NS
;; ANSWER SECTION:
aws-elb-route.pp.ua.
                        86400
                                                ns-1052.awsdns-03.org.
                                ΙN
                                        NS
aws-elb-route.pp.ua.
                        86400
                                                ns-1569.awsdns-04.co.uk.
                                ΙN
                                        NS
aws-elb-route.pp.ua.
                        86400
                                                ns-402.awsdns-50.com.
                                ΙN
                                        NS
aws-elb-route.pp.ua.
                        86400
                                                ns-670.awsdns-19.net.
                                ΙN
                                        NS
;; Query time: 1 msec
;; SERVER: 127.0.0.53#53(127.0.0.53) (UDP)
;; WHEN: Sat Apr 26 13:10:07 UTC 2025
```

