

/tmp/wireshark\_vm-publicP8HYP1.pcapng 66 total packets, 4 shown

No.	Time	Source	Destination	Protocol	Length	Info
26	13.234904264	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x2a322027

```
Frame 26: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface vm-public, id 0
Ethernet II, Src: FreeBSD_07:9b:ec (58:9c:fc:07:9b:ec), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 68, Dst Port: 67
Dynamic Host Configuration Protocol (Discover)
```

No.	Time	Source	Destination	Protocol	Length	Info
27	13.235793718	192.168.1.1	192.168.1.214	DHCP	590	DHCP Offer - Transaction ID 0x2a322027

```
Frame 27: 590 bytes on wire (4720 bits), 590 bytes captured (4720 bits) on interface vm-public, id 0
Ethernet II, Src: AVMAudio_08:1a:f0 (3c:a6:2f:08:1a:f0), Dst: FreeBSDF_07:9b:ec (58:9c:fc:07:9b:ec)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.214
User Datagram Protocol, Src Port: 67, Dst Port: 68
Dynamic Host Configuration Protocol (Offer)
```

No.	Time	Source	Destination	Protocol	Length	Info
31	15.250941560	0.0.0.0	255.255.255.255	DHCP	342	DHCP Request - Transaction ID 0x2a322027

```
Frame 31: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface vm-public, id 0
Ethernet II, Src: FreeBSDF_07:9b:ec (58:9c:fc:07:9b:ec), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255
User Datagram Protocol, Src Port: 68, Dst Port: 67
Dynamic Host Configuration Protocol (Request)
```

No.	Time	Source	Destination	Protocol	Length	Info
32	15.255677650	192.168.1.1	192.168.1.214	DHCP	590	DHCP ACK
0x2a322027 - Transaction ID						

```

Frame 32: 590 bytes on wire (4720 bits), 590 bytes captured (4720 bits) on interface vm-public, id 0
Ethernet II, Src: AVMAudio_08:1a:f0 (3c:a6:2f:08:1a:f0), Dst: FreeBSDF_07:9b:ec (58:9c:fc:07:9b:ec)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.214
User Datagram Protocol, Src Port: 67, Dst Port: 68
Dynamic Host Configuration Protocol (ACK)

```