

DNS LOAD BALANCING

MASTER & SLAVE



DETAILS

Ipv4 Addr = 192.168.1.0/24

Master = spacex1.example.com

IP = 192.168.1.10

vNet = 4

Screenshot = M1....

Slave = spacex2.example.com

IP = 192.168.1.11

vNet = 4

Screenshot = S1....

Client = spacex3.example.com

IP = 192.168.1.20

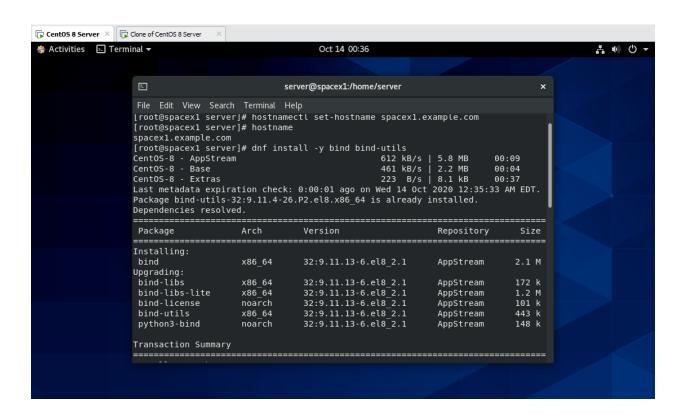
vNet = 4

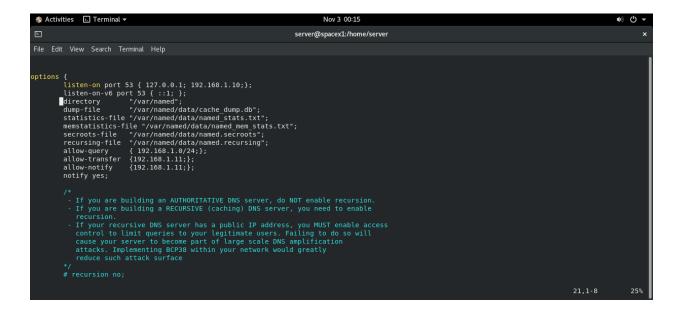
Screenshot = C1....

FwZone = Forward Zone File

RvZone = Reverse Zone File

MASTER





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Activities Terminal Terminal Terminal Terminal Help

Severity dynamic;
};

include "/etc/named.ca";

include "/etc/named.rfc1912.zones";
include "/etc/named.root.key";

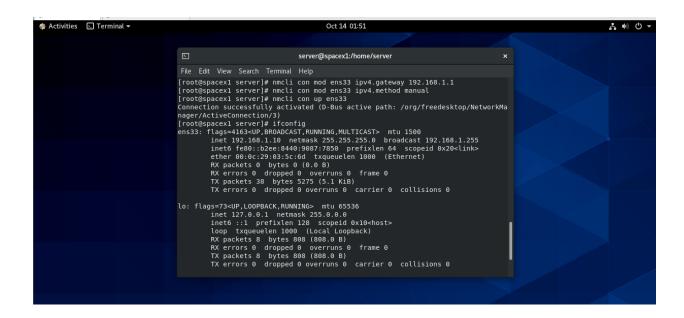
zone "example.com" IN{
    type master;
    file "vyar/named/forward.example.com";
    allow-update (none;);
    allow-query (any;);
};

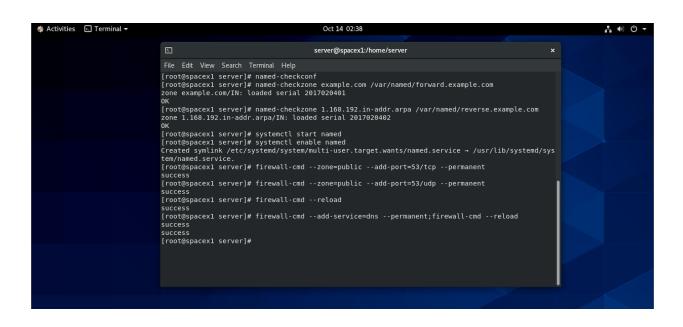
zone "1.166.192.in-addr.arpa" IN{
    type master;
    file "/var/named/forward.example.com";
    allow-query (any;);
};
```

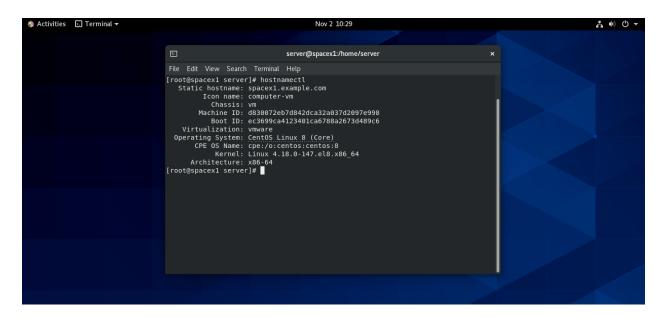
FORWARD ZONE

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| Activities | Terminal | Termina
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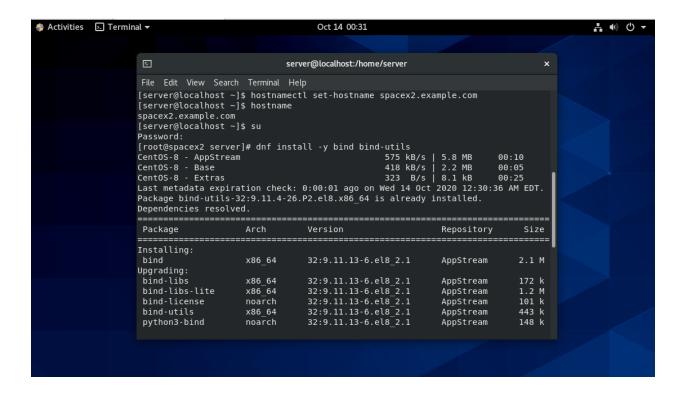
REVERSE ZONE

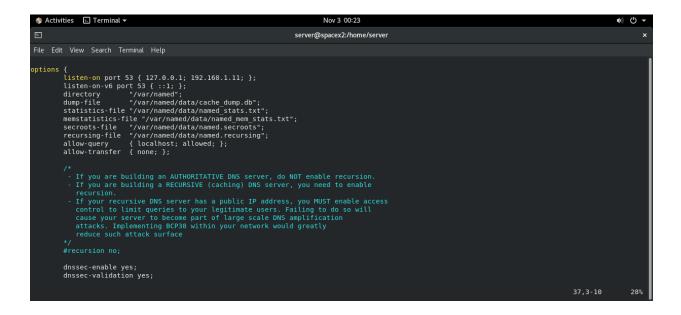


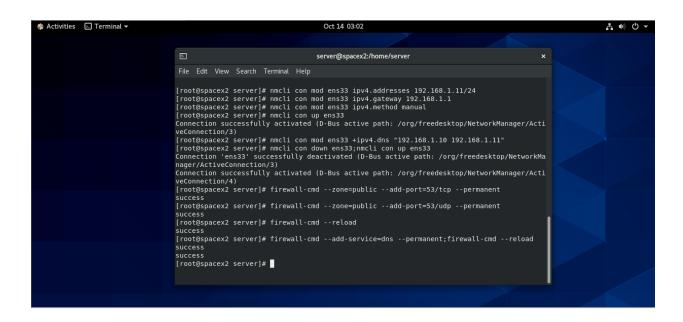


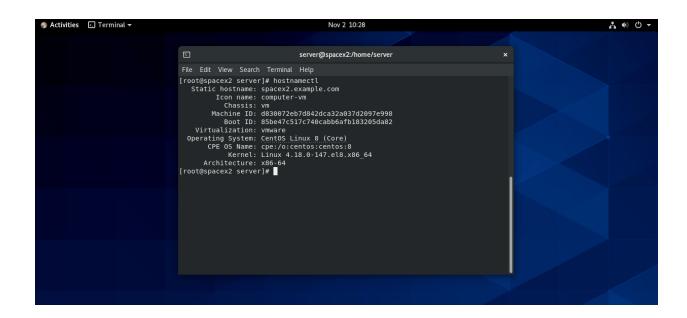


SLAVE









CLIENT

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Activities Terminal Felp

Client@spacex3:/home/client

# Generated by NetvorkManager
search spacex1.example.com
search spacex2.example.com
nameserver 192.168.1.18

Activities Search Terminal Help

# Generated by NetvorkManager
search spacex2.example.com
nameserver 192.168.1.10
nameserver 192.168.1.18

5,23 All
```

CONNECTION

