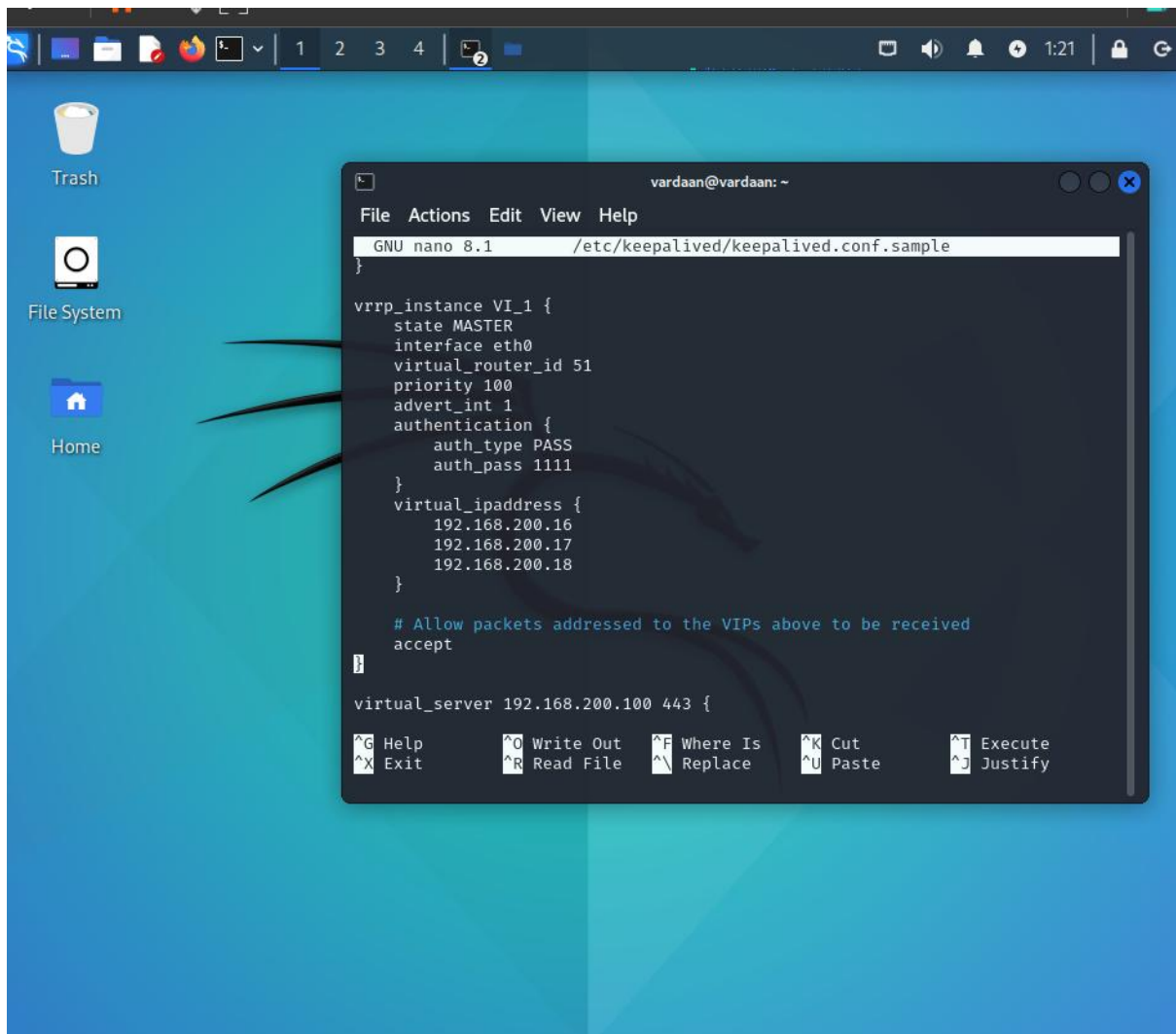


KEEP ALIVED CONF



The screenshot shows a Linux desktop environment with a teal background. On the left side, there are icons for 'Trash', 'File System', and 'Home'. A terminal window is open in the center, displaying the configuration of the keepalived.conf.sample file. The terminal window has a title bar that reads 'vardaan@vardaan: ~'. The configuration file is being edited with GNU nano 8.1. The configuration includes a vrrp_instance VI_1 with state MASTER, interface eth0, virtual_router_id 51, priority 100, advert_int 1, and authentication details (auth_type PASS, auth_pass 1111). It also lists virtual_ipaddress (192.168.200.16, 192.168.200.17, 192.168.200.18) and a comment about accepting packets for these VIPs. At the bottom, a virtual_server 192.168.200.100 443 is partially visible. The terminal window has a menu bar with File, Actions, Edit, View, and Help. A status bar at the bottom of the terminal window shows keyboard shortcuts: ^G Help, ^O Write Out, ^F Where Is, ^K Cut, ^I Execute, ^X Exit, ^R Read File, ^_ Replace, ^U Paste, and ^J Justify.

```
vardaan@vardaan: ~
File Actions Edit View Help
GNU nano 8.1 /etc/keepalived/keepalived.conf.sample
}

vrrp_instance VI_1 {
    state MASTER
    interface eth0
    virtual_router_id 51
    priority 100
    advert_int 1
    authentication {
        auth_type PASS
        auth_pass 1111
    }
    virtual_ipaddress {
        192.168.200.16
        192.168.200.17
        192.168.200.18
    }

    # Allow packets addressed to the VIPs above to be received
    accept

}

virtual_server 192.168.200.100 443 {
```

