```
-- After VPS has Installed Kali --
sudo adduser jordan

sudo usermod -aG sudo Jordan

sudo su jordan

sudo apt update -y

sudo apt full-upgrade -y

sudo apt install -y kali-linux-default

-- CREATE SSH KEY --
ssh-keygen -t ed25519

sudo mkdir -p ~/.ssh

sudo nano ~/.ssh/authorized_keys

sudo chown jordan:jordan ~/
sudo chown jordan:jordan ~/.ssh
sudo chown jordan:jordan ~/.ssh/authorized_keys

sudo chmod 700 ~/.ssh
sudo chmod 600 ~/.ssh/authorized_keys

sudo nano /etc/ssh/sshd_config.d/
sudo nano /etc/ssh/sshd_config.d/50-cloud

-- CREATE SWAP --
sudo fallocate -l 2G /swapfile
sudo chmod 600 /swapfile
sudo mkswap /swapfile
sudo swapon /swapfile
echo '/swapfile none swap sw 0 0' | sudo tee -a /etc/fstab

-- INSTALL DESKTOP ENV --
sudo apt install -y kali-desktop-xfce
sudo systemctl disable --now lightdm

--CREATE TLS SSL CERT AND GROUP --
sudo apt install -y ssl-cert
sudo make-ssl-cert generate-default-snakeoil --force-overwrite
sudo adduser jordan ssl-cert
newgrp ssl-cert

-- INSTALL AND SETUP VNC --
curl -s https://api.github.com/repos/kasmtech/KasmVNC/releases/latest | grep
browser_download_url | grep amd64

cd /tmp

curl -fLO
https://github.com/kasmtech/KasmVNC/releases/download/v1.5.0/kasmvncserver_trixi
e_1.5.0_amd64.deb

sudo apt install -y ./kasmvncserver_trixie_1.5.0_amd64.deb

kasmvncpasswd -u jordan -wo

mkdir -p ~/.vnc
nano ~/.vnc/kasmvnc.yaml
```

```
desktop:
  resolution:
    width: 1920
    height: 1200
network:
  interface: 127.0.0.1
  websocket_port: 8444
data_loss_prevention:
  clipboard:
    delay_between_operations: none
    allow_mimetypes:
      - text/plain
      - image/png
    server_to_client:
      enabled: true
      size: 10000000
    client_to_server:
      enabled: true
      size: 10000000

vncserver :1

sudo ss -tlnp | grep 8444

vncserver -kill :1

-- SETUP SYSTEMMD SERVICE --
sudo tee /etc/systemd/system/kasmvnc.service << 'EOF'
[Unit]
Description=KasmVNC server
After=network.target

[Service]
Type=oneshot
RemainAfterExit=yes
User=jordan
PAMName=login
ExecStart=/usr/bin/vncserver :1
ExecStop=/usr/bin/vncserver -kill :1

[Install]
WantedBy=multi-user.target
EOF

sudo systemctl daemon-reload
sudo systemctl enable --now kasmvnc
sudo ss -tlnp | grep 8444

-- SETUP CLOUDFLARED TUNNEL --
Follow Cloudflared Commands. If stuck, watch video :)
```