Install FOG Image Server Centos 7

Continue pre-config

```
yum install firewalld lvm2 ftp ftpmysqlnfs-utilsrpcbind
dnsmasq tftp-server tftp-server-xinetd -y
firewall-cmd --add-service=ftp --add-service=nfs --add-service=rpc-bind
firewall-cmd --add-service=mountd --add-service=dhcp --add-service=dns --add-service=tftp
firewall-cmd --add-service=ftp --add-service=nfs --add-service=rpc-bind --add-service=mountd --add-service=dhcp --add-service=dns --add-service=tftp --permanent
for service in ftp nfs rpcbind mountd dhcp dns tftp firewalld; do systemctl enable $service; done
sed -i /^SELINUX=enforcing$/\b/^SELINUX=permissive/
setenforce 0
```

Add port 5432 if you plan to run PostgreSQL on your FOG server) or DHCP and DNS (if you plan to run a DHCP on your FOG server).

Set SELinux to permissive on boot.

The above config must be done to be persistent.

Setup FOG

```
yum install git -y
cd /var/www/html/ && git clone https://github.com/FOGProject/fogproject.git
echo "Now you should have fog installed."
```

Set the FOG services to start 30 seconds after boot (Optional)

```
systemctl disable FOGMulticastManager,Scheduler,SnapinReplicator
systemctl enable FOGMulticastManager,Scheduler,SnapinReplicator
```

Create a startup script with:

```
vi /etc/rc.d/rc.local

#!/bin/bash -e /var/log/local
touch /var/lock/subsys/local
/usr/sbin/systemctl start FOGMulticastManager
/usr/sbin/systemctl start FOGImageReplicator
exit 0

chmod +x /etc/rc.d/rc.local
```

Bijgevoegde bestanden::

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