

```
## Retrieve keys from kops
```

```
aws s3 sync s3://kops-bucket-a87654/level360degree.uk/pki/private/  
ca/ ca-key
```

```
aws s3 sync s3://kops-bucket-a87654/level360degree.uk/pki/issued/ca/  
ca-crt
```

```
mv ca-key/*.key ca.key
```

```
mv ca-crt/*.crt ca.crt
```

```
## Create new user
```

```
sudo apt install openssl
```

```
openssl genrsa -out peter.pem 2048
```

```
openssl req -new -key peter.pem -out peter-csr.pem -subj "/CN=peter/  
O=myteam/"
```

```
openssl x509 -req -in peter-csr.pem -CA ca.crt -CAkey ca.key -  
CAcreateserial -out peter.crt -days 10000
```

```
## add new context
```

```
kubectl config set-credentials peter --client-certificate=peter.crt  
--client-key=peter.pem
```

```
kubectl config set-context peter --cluster=level360degree.uk --user  
peter
```