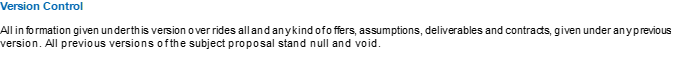
**PDDS**

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**Self Sign Certificate Creation**

**Steps:**

1. Login in to Linux server.
2. To clone the Git code through RSA run this command :

“git clone https://github.com/OpenVPN/easy-rsa.git”

1. Now check available directory and jump into “easy-rsa” directory via “cd easy-rsa” command
2. Here check available directory and jump into “easyrsa3” directory via “cd easyrsa3” command
3. Now run following 2 command :

* “./easyrsa init-pki”
* “./easyrsa build-ca nopass”

1. Now provide the required details and “Enter”
2. Now generate the server certificate and key

Run Following 2 command:

* “./easyrsa build-server-full server nopass”
* “./easyrsa build-client-full server nopass”

1. Now login into AWS ACM service and provide details and import certificate:

Certificate body Path = cat pki/issued/server.crt

Certificate private key = cat pki/private/server.key

**In this way, you can import your certificate, which will be useful for some AWS services!!**