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# 인증서
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root@file:~# openssl req -out <u>ftp.dreaminfo.biz</u> -newkey rsa:1024 -nodes -keyout <u>ftp.dreaminfo.biz.key</u>

```
Generating a 1024 bit RSA private key
writing new private key to 'ftp.dreaminfo.biz.key'
You are about to be asked to enter information that will be incorporated
into your certificate request.
What you are about to enter is what is called a Distinguished Name or a DN
There are quite a few fields but you can leave some blank
For some fields there will be a default value, If you enter '.', the field will be left blank.
Country Name (2 letter code) [AU]:KR
State or Province Name (full name) [Some—State]:Seoul
Locality Name (eg, city) []:
Organization Name (eg, company) [Internet Widgits Pty Ltd]:dreaminfo.biz
Organizational Unit Name (eg, section) []:
Common Name (e.g. server FQDN or YOUR name) []:ftp.dreaminfo.biz
Email Address []:
Please enter the following 'extra' attributes
to be sent with your certificate request A challenge password []:
An optional company name []:
root@file:/ftp# _
```

root@file:~# openssl ca -days 365 -extensions v3\_req -policy\_policy\_anything -in ftp.dreaminfo.biz.csr -out ftp.dreaminfo.biz.crt

```
Certificate Details:
        Serial Number: 2 (0x2)
        Validity
            Not Before: Mar 26 13:58:37 2017 GMT
Not After: Mar 26 13:58:37 2018 GMT
        Subject:
            countryName
                                         = KR
            stateOrProvinceName
                                         = Seoul
            organizationName
                                         = dreaminfo.biz
             commonName
                                         = ftp.dreaminfo.biz
        X509v3 extensions:
             X509v3 CRL Distribution Points:
                 Full Name:
                   URI:http://crl.dreaminfo.biz/dreaminfo-CA.crl
```

root@file:~# cp ftp.dreaminfo.biz.\* /ftp/

root@file:~# vim /etc/vsftpd.conf

- 14 listen=YES
- 22 listen\_ipv6=NO
- 23 listen\_port=990
- 25 anonymous\_enable=YES
- 28 local\_enable=YES
- 35 Local\_umask=022
- 122 chroot\_local\_user=YES
- 123 allow\_writeable\_chroot=YES
- 152 local\_root=/var/www/html
- 155 rsa\_cert\_file=/share/intranet.crt
- 156 rsa\_private\_key\_file=/share/intranet.key
- 157 ssl\_enable=YES
- 158 implicit\_ssl=YES