# How to request a test certificate from Windows Server 2008

1. Browse to Advanced/Certificate and press 'New Self Certificate' button



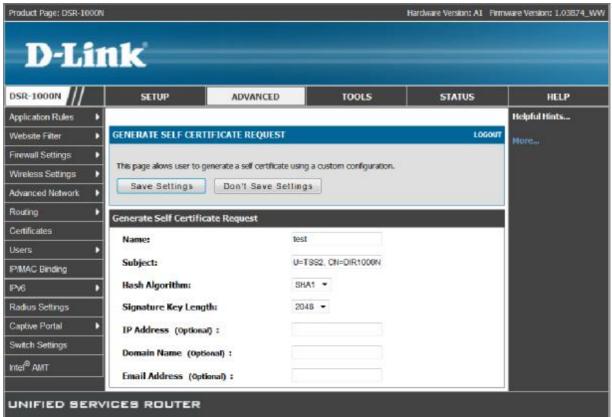
2. Fill in Self Certificate Request with the format below then pressing 'Save Settings':

Name: <test>(type whatever in <>)

Subject: C=<TW>, ST=<Taiwan>, L=<Taipei>, O=<D-Link>, OU=<TSS2>, CN=<DIR1000N>

Hash Algorithm: MD5 or SHA

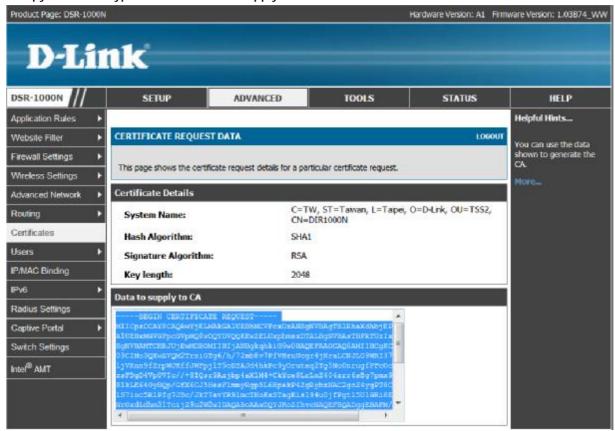
Signature Key Length: 512/1024/2048



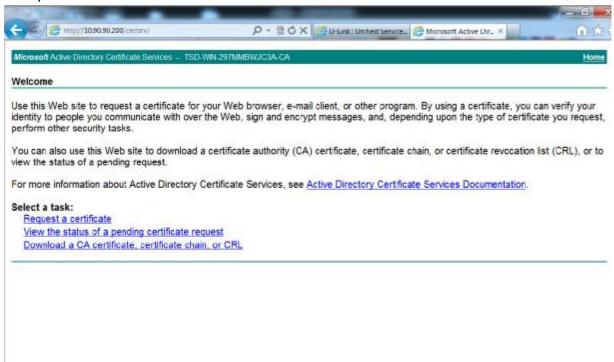
3. Press 'View' on Self Certificate Requests field



4. Copy all the encrypted data in Data to supply to CA field



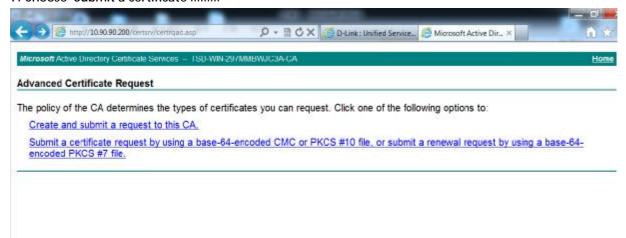
### 5. Request a certificate from Server 2008



## 6. Choose 'advanced certificate request'



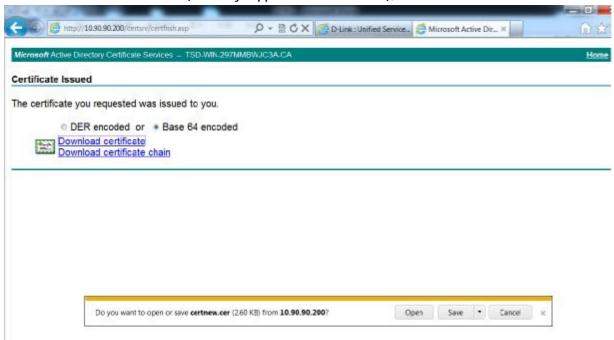
7. Choose 'Submit a certificate .......'



8. Paste the copied encrypted data in the Saved Request field, choose certificate template(depend on your purpose) and press 'Submit'



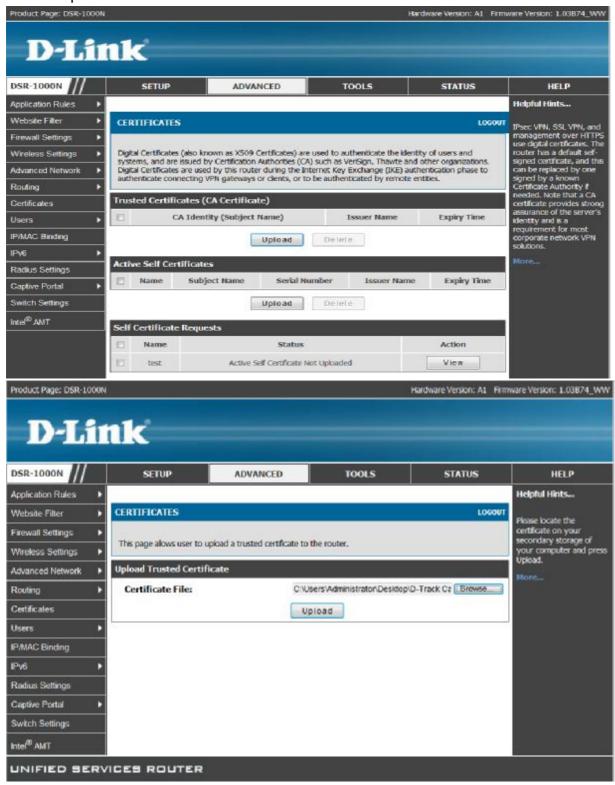
9. Choose the Base 64 encoded(DSR only supports Base 64 format), and click 'Download certificate'



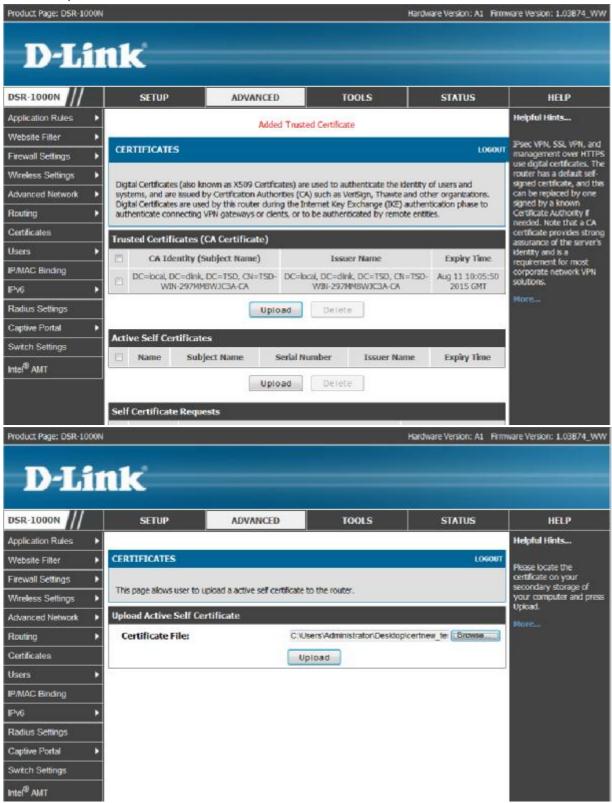
10. Download a CA certificate from the certificate service Home page



### 11. Press Upload button on Trusted Certificate field



## 12. Press Upload button on Active Self Certificate field



13. You should see both CA certificate and Self certificate on the list.



**End of Document**