

microsoft.public.windows.server.general: Generate/Export PKCS #12 certificate from Win2k3 CA

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Hi. I am using a 3rd party VPN client which requires a PKCS #12 certificate (*.p12) for use with RSA-Cert VPN connections. So far I have generated a certificate on our Win2k3 CA using the User Certificate Template, enabled 'Mark keys as exportable' and enabled strong private key protection. The request format is set for CMC and the Hash is SHA-1.

Following this I can export two files, one is the .cer and the other is .pvk (private key). The format required for the VPN client (from what I've been informed so far) is PKCS #12 which would be .p12. I haven't managed to find much documentation online which explains the different file types, since I thought the .cer included PKCS #12.

Is it possible to export the required .p12 certificate from a Win2k3 CA ?

Thanks for any help,
Stuart.