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httpd.conf - 메모장
파일(F) 편집(E) 찾기(S) 도움말(H)

<VirtualHost _default_:443>

# General setup for the virtual host
DocumentRoot "C:\Oracle\j1ASCore\Apache\httpdocs"
ServerName BEANBIRD
ServerAdmin you@your.address
ErrorLog logs/error_log
TransferLog logs/access_log

# SSL Engine Switch:
# Enable/Disable SSL for this virtual host.
SSLEngine on

# SSL Cipher Suite:
# List the ciphers that the client is permitted to negotiate.
# See the mod_ssl documentation for a complete list.
#SSLCipherSuite ALL:!ADH:!RC4:RSA:+HIGH:+MEDIUM:+LOW:+SSLv2:+EXP:+eNULL

# Server Certificate:
# Point SSLCertificateFile at a PEM encoded certificate.  If
# the certificate is encrypted, then you will be prompted for a
# pass phrase.  Note that a kill -HUP will prompt again.  A test
# certificate can be generated with 'make certificate' under
# built time.  Keep in mind that if you've both a RSA and a DSA
# certificate you can configure both in parallel (to also allow
# the use of DSA ciphers, etc.)
SSLCertificateFile conf\ssl.crt\cert.pem

# Server Private Key:
# If the key is not combined with the certificate, use this
# directive to point at the key file.  Keep in mind that if
# you've both a RSA and a DSA private key you can configure
# both in parallel (to also allow the use of DSA ciphers, etc.)
SSLCertificateKeyFile conf\ssl.key\key.pem
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