

Monday, September 9. 2013

### **Tips for kssl**

When you are using kssl (like described in this blog entry) there are some tricks and hints you should be aware of:

When you try to configure kssl and you get always a connection refused when trying to connect, please check if you have configured the Listen in your apache configuration (for example) if it's configured with an IP address and port number like:

Listen 192.168.10.20:8080A listen with just a port number is not enough.

If you want to change the default ciphers for kssl, you have to resequence the ciphers with -c of ksslcfg. The command line should look like `ksslcfg create -f pem -i /etc/keys/my.pem -x 8080 \`  
`-p /etc/keys/my.pass -c "rsa_aes_256_cbc_sha,rsa_aes_128_cbc_sha,rsa_rc4_128_sha,rsa_rc4_128_md5" \`  
`192.168.1.102 445`

Posted by Joerg Moellenkamp in English, LKSF, Solaris at 13:49

Thanks

Anonymous on Sep 11 2013, 22:47