

TextPad - Document1 *
File Edit Search View Tools Macros Configure Window Help

Document1 *
ANSI Char W

```
33 banner value Access to electronic resources at the University of Kansas is restricted to employees, students, or individuals authorized by the University or its affiliates. Use of this system is
34 vpn-session-timout some
35 vpn-tunnel-protocol svc
36 split-tunnel-network-list value ipsec-default-tunnel_splitTunnel1cl
37 address-pools value 10 237-test
38 group-policy urr aace ku edu RINGS group_ku_anywhere 8812 internal
39 group-policy urr aace ku edu RINGS group_ku_anywhere 8812 attributes
40 banner value Access to electronic resources at the University of Kansas is restricted to employees, students, or individuals authorized by the University or its affiliates. Use of this system is
41 vpn-session-timout some
42 vpn-tunnel-protocol svc
43 split-tunnel-network-list value ipsec-default-tunnel_splitTunnel1cl
44 address-pools value 10ed-8812
45 group-policy urr aace ku edu RINGS group_ku_anywhere 8852 internal
46 group-policy urr aace ku edu RINGS group_ku_anywhere 8852 attributes
47 banner value Access to electronic resources at the University of Kansas is restricted to employees, students, or individuals authorized by the University or its affiliates. Use of this system is
48 vpn-session-timout some
49 vpn-tunnel-protocol svc
50 split-tunnel-network-list value ipsec-default-tunnel_splitTunnel1cl
51 address-pools value 10 237-test
52 group-policy urr aace ku edu RINGS group_ku_anywhere ku_vendor halicenter internal
53 group-policy urr aace ku edu RINGS group_ku_anywhere ku_vendor halicenter attributes
54 vpn-session-timout some
55 vpn-tunnel-protocol svc
56 address-pools value pool halicenter
57 group-policy urr aace ku edu RINGS group_ku_anywhere ku_guest biocntr_enflwr internal
58 group-policy urr aace ku edu RINGS group_ku_anywhere ku_guest biocntr_enflwr attributes
59 vpn-session-timout some
60 vpn-tunnel-protocol svc
61 address-pools value pool pharavendor
62 split-tunnel-network-list value ipsec-default-tunnel_splitTunnel1cl
63 split-tunnel-network-list value ipsec-default-tunnel_splitTunnel1cl
64 vpn-tunnel-protocol svc
65 address-pools value 10 237-test
66 group-policy urr aace ku edu RINGS group_ku_anywhere 1543 internal
67 group-policy urr aace ku edu RINGS group_ku_anywhere 1543 attributes
68 banner value Access to electronic resources at the University of Kansas is restricted to employees, students, or individuals authorized by the University or its affiliates. Use of this system is
69 vpn-session-timout some
70 split-tunnel-network-list value IT-includes-aagic
71 address-pools value IT-1543
72 webvpn
73 deny-message value Login was successful, but because certain criteria have not been set or due to some specific group policy, you do not have permission to use any of the VRF features. Contact
74 group-policy urr aace ku edu RINGS group_ku_anywhere 1503 internal
75 group-policy urr aace ku edu RINGS group_ku_anywhere 1503 attributes
76 banner value Access to electronic resources at the University of Kansas is restricted to employees, students, or individuals authorized by the University or its affiliates. Use of this system is
77 vpn-session-timout some
78 vpn-tunnel-protocol svc
79 split-tunnel-network-list value ipsec-default-tunnel_splitTunnel1cl
80 address-pools value 10 237-test
81 group-policy urr aace ku edu RINGS group_ku_anywhere 1903 internal
82 group-policy urr aace ku edu RINGS group_ku_anywhere 1903 attributes
83 banner value Access to electronic resources at the University of Kansas is restricted to employees, students, or individuals authorized by the University or its affiliates. Use of this system is
84 vpn-session-timout some
85 vpn-tunnel-protocol svc
86 split-tunnel-network-list value ipsec-default-tunnel_splitTunnel1cl
87 address-pools value 10 237-test
88 group-policy urr aace ku edu RINGS group_ku_anywhere 1913 internal
89 group-policy urr aace ku edu RINGS group_ku_anywhere 1913 attributes
```

Search Results

Search Results | Tool Output
For help, press F1

2047 75 Print Out Back Stop Run Copy