



OPTION reconnectLimit 0
Working...
reconnectLimit = 0
Ready
OPTION connectTimeout 2000
Working...
connectTimeout = 2000
Ready
OPTION dataTimeout 0
Working...
dataTimeout = 0
Ready
OPTION keepAliveInterval 5000
Working...
keepAliveInterval = 5000
Ready
CONNECT 192.168.1.150 7000
Connecting
Connected
Working...
Ready
CONFIGURE FORCE
Working...
Requesting robot program state
Current robot program state is #P_FREE
Reading current configuration (\$config.dat)
Read complete, updating configuration
Adding definition of variable COM_ACTION
Adding definition of variable COM_ACTCNT
Adding definition of variable COM_ROUNDMM
Adding definition of variable COM_VALUE1
Adding definition of variable COM_VALUE2
Adding definition of variable COM_VALUE3
Adding definition of variable COM_VALUE4
Adding definition of variable COM_E6AXIS
Adding definition of variable COM_FRAME
Adding definition of variable COM_POS
Adding definition of variable COM_E6POS
Configuration lines have been updated: 11 added, 0 removed,
0 updated, 854 total
Checking existence of old backup file (\$config.bak)
Old backup file exists, deleting it
Creating new backup file (\$config.bak)
Backup completed, writing new configuration
Error (unable to finish writing \$config.dat)
5/6 commands successfully completed

Der angemeldete Benutzer wechselte von Bediener zu Administrator.

OK

Alle OK

Netzwerkconfiguration

KLI

Vorhandene Ports:

NAT:(Port:139)

NAT:(Port:445)

NAT:(Port:49001)

NAT:(Port:49002)

NAT:(Port:49003)

NAT:(Port:49004)

NAT:(Port:49006)

NAT:(Port:49010)

NAT:(Port:443)

NAT:(Port:50040)

NAT:(Port:7000)

Port Eigenschaften:

Portnummer:

7000

Zugelassene Protokolle:

tcp/udp

Interfaces

Benutzerdefinierte Filter

NAT

Port
hinzufügen

Port
entfernen

Speichern

Zurück



ENG 5:05 PM
DE 6/21/2024

OK

Alle OK

Arbeitswerkzeugkonfiguration

Konfigurierte Interfaces:

Interface-Eigenschaften:



virtual5 (KLI)



Echtzeit Empfangstask



Empfangstask

Interfacebezeichnung:

KLI

Adresstyp:

Feste IP-Adresse

IP-Adresse:

192 . 168 . 1 . 150

Subnetzmaske:

255 . 255 . 0 . 0



Windows-Schnittstelle



Standardgateway:
(virtual5)

0 . 0 . 0 . 0

DNS Server:
(virtual5)

0 . 0 . 0 . 0

Interfaces

Benutzerdefinierte Filter

NAT