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FAQ Article Print

Category:	i2Availability	Votes:	1
State:	public (all)	Result:	100.00 %
Language:	zh_CN	Last update:	14:43:20 - 02/10/2025

Symptom (public)

i2node 6.0.x 6.1.x 7.1.x 8.1.x 9.1.x

GUI ping -t tail -f

Problem (public)

Solution (public)

```

HA
HaDebug
GUI.exe
ping -t tail -f
HA
1 Windows
autoit.exe HA Autoit FAQ
Autoit Dos
cd
rem cd
E:
cd E:\jiaoben\
rem start /i file_count.bat
8080
@echo off&setlocal enabledelayedexpansion
rem result
for /f %i in ('netstat -ano ^| find "LIST" ^| find /c "0:8080") do (
set result=%i
)
rem 8080 true false
rem else
if !result! == 1 (
echo true > "C:\Program Files
(x86)\info2soft-i2node\scripts\result_of_monit.txt"
) else (
echo false > "C:\Program Files
(x86)\info2soft-i2node\scripts\result_of_monit.txt"
)
i2node
rem cd
D:
cd D:\ekp_bak\
rem start /i i2tomcat.bat
2 Linux
Linux /etc/sdata/scripts
httpd
#!/bin/sh

```

```
count=`ps -ef|grep http|grep -v grep`
if [ "$?" != "0" ];then
echo "false" > /etc/sdata/scripts/result.txt
else
echo "true" > /etc/sdata/scripts/result.txt
fi

###
#####zombie#####
ps aux | grep srepd | grep -v 'grep'| grep -e
'Z'#####

#####

#!/usr/bin/env bash
A=1
export A

case $1 in

*)
echo -e "=> #####\n"
/test/1.sh

echo -e "=> 10#####\n"
sleep 10
/test/2.sh ;;

esac

3#####

#####true | false##### ">"#####
#####false#####
#####Windows##### \i2Soft installation
Path\scripts\Linux##### /etc/sdata/scripts/

#####"#####"
①#####fail#####t=#####x#####
②#####

#####false#####true#####
Windows#####.bat#####.cmd#####Linux#####

#####JAVAA#####HA#####

#####HA#####CMD#####shell#####
HA#####
windows #####
#####update_env.bat#####start.bat#####stop.bat#####
#####ha_start.bat#####HA#####start.bat#####stop.bat#####

Linux #####
#####start.sh#####stop.sh######!/bin/bash######!/usr/bin/env
bash#####env#####bash#####
#####shell#####echo
$PATH#####"/usr/local/bin:/usr/sbin"#####PATH#####start.sh#####stop.sh#####PATH=/usr/local/bin:/usr/sbin#####PATH#####

Linux#####
#####ha#####

start.sh
#!/bin/bash

export DISPLAY=
systemctl start mariadb
sleep 10
cd /etc/sdata/scripts
nohup ./startServer &

exit

###

start.sh
#!/usr/bin/env bash
PATH=/usr/local/bin:/usr/local/sbin:/usr/bin:/usr/sbin:/bin:/sbin:/root/bin

export DISPLAY=
systemctl start mariadb >/tmp/mdblog.txt 2>&1
sleep 10
cd /etc/sdata/scripts
str="$\n"
nohup ./startServer >/dev/null 2>&1 &
sstr=$(echo -e $str)
echo $sstr
exit
```