# IT认证电子书

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**Exam** : **HP0-785**

**Title** : NonStop Hardware Install, Maintain, Upgrade

**Version** : DEMO

**1.Which SCF command assigns IP addresses to each path of a CLIP on a SWAN concentrator?**

A.add path $SW03.1.A, IPADDRESS 192.168.5.100 add path $SW03.1.B, IPADDRESS 192.168.5.101

B.add path $ZZWAN.#SW03.1.A, IPADDRESS 192.168.5.100 add path $ZZWAN.#SW03.1.B, IPADDRESS 192.168.7.100

C.add path $ZZWAN.#SW03.1.A, IPADDRESS 192.168.5.100 add path $ZZWAN.#SW03.1.B, IPADDRESS 192.168.5.101

D.add path $SW03.1.A, IPADDRESS 192.168.5.100 add path $SW03.1.B, IPADDRESS 192.168.7.100

**Correct:B**

**2.Which SCF command changes the node name to \MEXICO?**

A.alter process $zexp,system_name \mexico

B.alter subsys $zzkrn,system_name \mexico

C.alter process $zzkrn, system_name \mexico

D.alter subsys $zzwan, system_name \mexico

**Correct:B**

**3.Which SCF command changes the alternate name of a disk drive?**

A.rename disk $data,label $data5

B.alter disk $data,altname $data5

C.alter disk $data,label $data5

D.rename disk $data,altname $data5

**Correct:B**

**4.Which command adds the ATM subsystem manager?**

A.TACL> ATMASM/, autorestart 10, primarycpu 0, backupcpu 1, hometerm $ZHOME, name $ZZKRN.#ZZATM, program $system.system.ATMASM, startmode kernel/

B.SCF add process $ZZATM, autorestart 10, primarycpu 0, backupcpu 1, hometerm $ZHOME, name $ZZATM, program $system.system.ATMASM, startmode kernel

C.TACL> ATMASM/autorestart 10, primarycpu 0, backupcpu 1, hometerm $ZHOME, name $ZZATM, program $system.system.ATMASM, startmode kernel/

D.SCF add process $ZZKRN.#ZZATM, autorestart 10, primarycpu 0, backupcpu 1, hometerm $ZHOME, name $ZZATM, program $system.system.ATMASM, startmode kernel

**Correct:D**

**5.Which SCF command changes the interval between loss of AC power and a power fail condition to 40 seconds?**

A.ALTER PROCESS $ZZKRN, POWERFAIL_DELAY_TIME 40

B.ALTER PROCESS $ZZKRN, SYSTEM_RIDE_THROUGH 40

C.ALTER SUBSYS $ZZKRN, POWERFAIL_DELAY_TIME 40

D.ALTER SUBSYS $ZZKRN, SYSTEM_RIDE_THROUGH 40

**Correct:C**

**6.What is used to configure MSP users?**

A.TSM service connection

B.ADDUSER command

C.TSM low level link

D.SP tool

**Correct:C**

**7.Which SCF command makes a TRSA participate on the ring as a monitor?**

A.alter PIF T2153.0.A,monitor on
B.alter ADAPTER T2153.0.A,monitor on
C.alter PIF T2153.0.A, activemonitor on
D.alter ADAPTER T2153.0.A, activemonitor on
**Correct:C**

**8.Which SCF command changes the speed of a TRSA from 4Mbps to 16Mbps?**
A.alter ADAPTER,T0153,speed 16
B.alter PIF,T0153.0.A,speed 16
C.alter ADAPTER,T0153,ringspeed 16
D.alter PIF,T0153.0.A,ringspeed 16
**Correct:D**

**9.Which SCF command adds a ServerNet/FX adapter to the Y ring?**
A.add adapter $ZZFOX.#Y, location (1,1,53), clusternum 5
B.add LBU $ZZFOX.#Y, location (1,1,54), clusternum 5
C.add LBU $ZZFOX.#Y, location (1,1,53), clusternum 5
D.add adapter $ZZFOX.#Y, location (1,1,54), clusternum 5
**Correct:B**

**10.Which SCF command adds a X.25 line to a SWAN concentrator?**
A.add line $X2501, iopobject $system.system.x25obj, cpu 0, altcpu 1, type (61,63), profile x25prof, recsize 32767, adapter SW01,clip 2, line 0, startdown
B.add line $ZZWAN.#X2501, iopobject $system.system.x25obj, cpu 0, altcpu 1, type (61,63), profile x25prof, recsize 32767, adapter SW01,clip 2, line 0, startdown
C.add device $ZZWAN.#X2501, iopobject $system.system.x25obj, cpu 0, altcpu 1, type (61,63), profile x25prof, recsize 32767, adapter SW01,clip 2, line 0, startdown
D.add device $X2501, iopobject $system.system.x25obj, cpu 0, altcpu 1, type (61,63), profile x25prof, recsize 32767, adapter SW01,clip 2, line 0, startdown
**Correct:C**

**11.Which SCF command enables automatic configuration and starting of disk drives?**
A.alter device $zzsto, autoconfig on, autostart on
B.alter config $zzsto, autoconfig on, autostart on
C.alter process $zzsto, autoconfig on, autoconfig on, autostart on
D.alter subsys $zzsto, autoconfig on, autostart on
**Correct:D**

**12.Which SCF command adds and configures the SANMAN process?**
A.add process $ZZWAN.#ZZSMN,autorestart 10,priority 199,program $SYSTEM.SYSTEM.SANMAN,CPU FIRSTOF (02,03,04,05),hometerm $zhome,name $ZZSMN,startmode system
B.add process $ZZKRN.#ZZSMN,autorestart 10,priority 199,program $SYSTEM.SYSTEM.SANMAN,CPU FIRSTOF (02,03,04,05),hometerm $zhome,name $ZZSMN,startmode system
C.add process $ZZFOX.#ZZSMN,autorestart 10,priority 199,program $SYSTEM.SYSTEM.SANMAN,CPU FIRSTOF (02,03,04,05),hometerm $zhome,name $ZZSMN,startmode system
D.add process $ZZSMN,autorestart 10,priority 199,program $SYSTEM.SYSTEM.SANMAN,CPU

FIRSTOF (02,03,04,05),hometerm $zhome,startmode system

**Correct:B**

**13.Which SCF command adds the FOX monitor process?**

A.add process $ZZFOX, name $ZZFOX, type FOXMON, primarycpu 0, backupcpu 3, hometerm $ZHOME, program $system.system.foxmon, priority 199, startmode manual

B.add process $ZZWAN.#ZZFOX, name $ZZFOX, type FOXMON, primarycpu 0, backupcpu 3, hometerm $ZHOME, program $system.system.foxmon, priority 199, startmode manual

C.add process $ZZLAN.#ZZFOX, name $ZZFOX, type FOXMON, primarycpu 0, backupcpu 3, hometerm $ZHOME, program $system.system.foxmon, priority 199, startmode manual

D.add process $ZZKRN.#ZZFOX, name $ZZFOX, type FOXMON, primarycpu 0, backupcpu 3, hometerm $ZHOME, program $system.system.foxmon, priority 199, startmode manual

**Correct:D**

**14.Which file must be edited with TCP/IP information when connecting a TSM workstation to a public LAN?**

A.c:\zservice\tsm.ini

B.$system.zservice.tsmini

C.c:\zsupport\tsm.ini

D.$system.zsupport.tsmini

**Correct:B**

**15.Which tool changes the system topology from Tetra 8 to Tetra 16?**

A.SP tool

B.TSM service connection

C.SCF alter topology

D.TSM low level link

**Correct:D**

**16.Which TSM tool locates TSM ALARM details?**

A.SP tool

B.low level link

C.inventory tool

D.service connection

**Correct:D**

**17.When installing a NonStop Kernel release, which document determines relevant IPMs?**

A.SPML document

B.IPM README file list

C.IPM installation document

D.recommended IPM list

**Correct:D**

**18.Which devices are replaceable using the guided replacement toolkit? Select TWO.**

A.PMCU

B.PWRCRU

C.FESA

D.CCSA

E.SNDA

**Correct:B E**

**19.Which components must be configured and started on the customer's TSM console for the GCSC to dial-in?**

A.Carbon Copy and low level link

B.Carbon Copy and RAS

C.notification director and RAS

D.notification director and Carbon Copy

**Correct:B**

**20.The SP tool has identified a faulty X fabric cable between enclosure 1 and enclosure 3. Which connector on the SEB in enclosure 1 is affected?**

A.1

B.2

C.3

D.4

**Correct:B**