

## Errata

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### 1. In the ACS 2.1.5 Rev 1d manual, page 128:

In order to prevent confusion when clustering ACS boxes, substitute the paragraph as follows:

*Instead of:*

"Note: Centralized management can mean one big configuration file (the common file) that is placed in a management host. This same file would be downloaded into all TS/ACS boxes ..."

*Should be:*

"Note: Centralized management can mean one big configuration file (the common file) that is placed in a management host. This same file would be downloaded into all ACS boxes ..."

### 2. In the ACS 2.1.5 Rev 1d manual, page 423:

Replace the Start/Stop Daemons instructions as indicated below:

*Instead of:*

Enabling IPsec on your AlterPath Console Server  
The IPsec is disabled by default in the Console Server family. To enable it you must edit the file /etc/inittab and /etc/config\_files and uncomment the lines regarding the IPsec. After performing these changes you must save the configuration using the saveconf tool and reboot the equipment.

*Should be:*

Enabling IPsec on your AlterPath Console Server  
IPSEC is disabled by default in the Console Server family as shown in Appendix O. To enable it, you must edit the file /etc/ipsec.sh. Change "ENABLE=NO" to "ENABLE=YES", and run "saveconf".

To start IPSEC, type "daemon.sh start IPSEC<enter>. IPSEC will start automatically during subsequent reboots if you have saved /etc/ipsec.sh with "saveconf".

### **3. In the ACS 2.1.5 Rev1d manual, page 508:**

Appendix O – Replace the Start/Stop Daemons instructions as indicated below:

*Instead of:*

DB /etc/cy\_buffering.sh // Data buffering (ACS only)  
NTP /etc/ntpclient.conf // Network Timer client  
SNMP /etc/snmpd.conf // SNMP  
IPSEC /etc/ipsec.sh // VPN - Ipsec (ACS only)  
NIS /etc/ypbind.conf // NIS (ACS only)  
SYSLOG /etc/syslog.sh // Syslog daemon  
SSH /etc/sshd.sh // Secure shell  
INETD /etc/inetd.sh // Network services daemon  
PMD /etc/pmd.sh // Power Management daemon

*Should be:*

DB	/etc/cy_buffering.sh
NET	/etc/inetd.sh
LOG	/etc/syslog.sh
SSH	/etc/sshd.sh
NTP	/etc/ntpclient.conf
SNMP	/etc/snmpd.conf
IPSEC	/etc/ipsec.sh
NIS	/etc/ypbind.conf
PMD	/etc/pmd.sh

### **4. In the ACS 2.1.5 Rev1d manual, page 505:**

Appendix N – Replace the AlterPath Bio instructions as indicated below:

*Instead of:*

Step 5: Confirm /etc/ssh/sshd\_config file contains line. If you have upgraded to the current ACS software (which has Biometric capability)

from a previous version, you will need to make sure the following line exists in your `/etc/ssh/sshd_config` configuration file:

```
AuthorizedKeysFile /etc/ssh/authorized_keys
```

*Should be:*

Step 5: If your ACS already comes with firmware version 2.1.5 or greater installed from the factory, then ignore this step. If you have upgraded your ACS to firmware 2.1.5 or greater, then you will need to make sure the following line exists in your `/etc/ssh/sshd_config` configuration file:

```
AuthorizedKeysFile /etc/ssh/authorized_keys
```

In order verify the `/etc/ssh/sshd_config` exists in the path described above follow the instructions below:

- A) Click "Edit Text File" from the configuration heading in the left hand menu
- B) Enter `/etc/ssh/sshd_config` into the text field labeled "File Name" and click "Submit".
- C) Edit the text file to make sure that the following line is present:  
AuthorizedKeysFile/etc/ssh/authorized\_keys
- D) Click "Submit" when finished.

## **5. In the ACS 2.1.5 Rev1d manual, page 505:**

Appendix N – Replace the AlterPath Bio instructions as indicated below:

*Instead of:*

Step 6: Restart sshd process. The sshd process will need to be restarted after this change is made:

```
daemon.sh<enter>
```

Daemon.sh will examine `/etc/ssh/sshd_config` and find the change to the file. It will then restart sshd.

*Should be:*

Step 6: After the AlterPath Bio configuration is completed, the sshd process needs to be restarted by doing the following:

- A) Select “Restart Processes” from the left hand menu of the ACS web interface. This will allow the user to Start/Stop any of the processes listed.
- B) Select “Stop” sshd process if active
- C) Select “Start” sshd process

**6. In the ACS 2.1.5 Rev1d manual, page 505:**

Appendix N – Replace the AlterPath Bio instructions as indicated below:

*Instead of:*

Step 7: Select Load/Save Configuration from the right hand menu. This will save AlterPath Bio settings.

*Should be:*

Step 7: Select Load/Save Configuration from the left hand menu. This will save AlterPath Bio settings.