

AES - Update Process

In this entry we will document the process to apply updates in an Application Enablement Server, this what we will be applying:

812Plus_LSUPatch14.bin <- Linux Security Update Patch

aesvcs-8.1.3.4.0.2-servicepack.bin <- AES Service Pack 8.1.3.4

Here is the procedure

- Upload files to /tmp (you can use WinSCP)
- SSH the AES and move current directory to /tmp (**cd /tmp**)
- Verify the current version (**swversion**)

```
[root@denusvm-labaes1 cust]# swversion
*****
Application Enablement Services
*****
Version: 8.1.3.1.0.7-0
Server Type: OTHER
Offer Type: VIRTUAL_APPLIANCE_ON_VMWARE
RTS Version: AES-8.1.3.1.0.7-0

*****
Operating System Version: Linux 3.10.0-1160.11.1.el7.x86_64

***** Patch Numbers Installed in this system are *****
LSU-8.1.2Plus-4
FP8.1.3.0.0.25 (AES 8.1.3)
FP8.1.3.1.0.7 (AES 8.1.3)
*****
```

- Change permissions on the files uploaded

```
chmod 750 812Plus_LSUPatch14.bin
chmod 750 aesvcs-8.1.3.4.0.2-servicepack.bin
```

- Execute the Linux update first (accept all terms), when done AES will restart (reconnect)

```
[root@denusvm-labaes1 tmp]# ./812Plus_LSUPatch14.bin
```

- Now lets apply AES SP 8.1.3.4 (accept all terms), when done AES will restart (reconnect)

```
[root@denusvm-labaes1 cust]# ./aesvcs-8.1.3.4.0.2-servicepack.bin
```

- Verify the new version after patches installed (**swversion**)

```
[root@denusvm-labaes1 tmp]# swversion
*****
Application Enablement Services
*****
Version: 8.1.3.4.0.2-0
Server Type: OTHER
Offer Type: VIRTUAL_APPLIANCE_ON_VMWARE
RTS Version:AES-8.1.3.4.0.2-0

*****
Operating System Version: Linux 3.10.0-1160.53.1.el7.x86_64
***** Patch Numbers Installed in this system are *****
LSU-8.1.2Plus-4
FP8.1.3.0.0.25 (AES 8.1.3)
FP8.1.3.1.0.7 (AES 8.1.3)
LSU-8.1.2Plus-14
FP8.1.3.4.0.2 (AES 8.1.3)
```

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