S5-L4

```
–(kali1⊕kali)-[~/Downloads]
(kali1@ kali)-[~/Downloads]
$ sudo dpkg -i Nessus-10.6.4-debian10_amd64.deb
Selecting previously unselected package nessus.
(Reading database ... 397257 files and directories currently installed.)
Preparing to unpack Nessus-10.6.4-debian10_amd64.deb ...
Unpacking nessus (10.6.4) ...
Setting up nessus (10.6.4) ...
HMAC : (Module_Integrity) : Pass
SHA1 : (KAT_Digest) : Pass
SHA2 : (KAT_Digest) : Pass
SHA3 : (KAT_Digest) : Pass
TDES : (KAT_Cipher) : Pass
AES_GCM : (KAT_Cipher) : Pass
AES_ECB_Decrypt : (KAT_Cipher) : Pass
RSA: (KAT_Signature): RNG: (Continuous_RNG_Test): Pass
ECDSA : (PCT_Signature) : Pass
ECDSA : (PCT_Signature) : Pass
DSA : (PCT_Signature) : Pass
TLS13_KDF_EXTRACT : (KAT_KDF) : Pass
TLS13_KDF_EXPAND : (KAT_KDF) : Pass
TLS12_PRF : (KAT_KDF) : Pass
PBKDF2 : (KAT_KDF) : Pass
SSHKDF : (KAT_KDF) : Pass
KBKDF : (KAT_KDF) : Pass
HKDF : (KAT_KDF) : Pass
SSKDF : (KAT_KDF) : Pass
X963KDF : (KAT_KDF) : Pass
X942KDF: (KAT_KDF): Pass
HASH : (DRBG) : Pass
CTR : (DRBG) : Pass
HMAC: (DRBG): Pass
DH: (KAT_KA): Pass
ECDH : (KAT_KA) : Pass
RSA_Encrypt : (KAT_AsymmetricCipher) : Pass
RSA_Decrypt : (KAT_AsymmetricCipher) : Pass
RSA_Decrypt : (KAT_AsymmetricCipher) : Pass
INSTALL PASSED
Unpacking Nessus Scanner Core Components...
 - You can start Nessus Scanner by typing /bin/systemctl start nessusd.service
 - Then go to https://kali:8834/ to configure your scanner
```

(kali1⊕ kali)-[~/Downloads] \$ /bin/systemctl start nessusd.service

