Output

```
- SSLv2 is enabled and the server supports at least one cipher.

  Low Strength Ciphers (<= 64-bit key)

    Name                         Code            KEX          Auth     Encryption            MAC
    ---------------------        ----------      ---          ----     --------------------  ---
    EXP-RC2-CBC-MD5                              RSA(512)     RSA      RC2-CBC(40)           MD5       export
    EXP-RC4-MD5                                  RSA(512)     RSA      RC4(40)               MD5       export

  Medium Strength Ciphers (> 64-bit and < 112-bit key, or 3DES)

    Name                         Code            KEX          Auth     Encryption            MAC
    ---------------------        ----------      ---          ----     --------------------  ---
    DES-CBC3-MD5                                 RSA          RSA      3DES-CBC(168)         MD5

  High Strength Ciphers (>= 112-bit key)

    Name                         Code            KEX          Auth     Encryption            MAC
    ---------------------        ----------      ---          ----     --------------------  ---
    RC4-MD5                                      RSA          RSA      RC4(128)              MD5

The fields above are :

  {Tenable ciphername}
  {Cipher ID code}
  Kex={key exchange}
  Auth={authentication}
  Encrypt={symmetric encryption method}
  MAC={message authentication code}
  {export flag}

- SSLv3 is enabled and the server supports at least one cipher.
       Explanation: TLS 1.0 and SSL 3.0 cipher suites may be used with SSLv3


  Low Strength Ciphers (<= 64-bit key)

    Name                         Code            KEX          Auth     Encryption            MAC
    ---------------------        ----------      ---          ----     --------------------  ---
    EXP-EDH-RSA-DES-CBC-SHA                      DH(512)      RSA      DES-CBC(40)           SHA1      export
    EDH-RSA-DES-CBC-SHA                          DH           RSA      DES-CBC(56)           SHA1
    EXP-ADH-DES-CBC-SHA                          DH(512)      None     DES-CBC(40)           SHA1      export
    EXP-ADH-RC4-MD5                              DH(512)      None     RC4(40)               MD5       export
    ADH-DES-CBC-SHA                              DH           None     DES-CBC(56)           SHA1
    EXP-DES-CBC-SHA                              RSA(512)     RSA      DES-CBC(40)           SHA1      export
    EXP-RC2-CBC-MD5                              RSA(512)     RSA      RC2-CBC(40)           MD5       export
    EXP-RC4-MD5                                  RSA(512)     RSA      RC4(40)               MD5       export
    DES-CBC-SHA                                  RSA          RSA      DES-CBC(56)           SHA1

  Medium Strength Ciphers (> 64-bit and < 112-bit key, or 3DES)

    Name                         Code            KEX          Auth     Encryption            MAC
    ---------------------        ----------      ---          ----     --------------------  ---
    EDH-RSA-DES-CBC3-SHA                         DH           RSA      3DES-CBC(168)         SHA1
    ADH-DES-CBC3-SHA                             DH           None     3DES-CBC(168)         SHA1
    DES-CBC3-SHA                                 RSA          RSA      3DES-CBC(168)         SHA1

  High Strength Ciphers (>= 112-bit key)

    Name                         Code            KEX          Auth     Encryption            MAC
    ---------------------        ----------      ---          ----     --------------------  ---
    DHE-RSA-AES128-SHA                           DH           RSA      AES-CBC(128)          SHA1
    DHE-RSA-AES256-SHA                           DH           RSA      AES-CBC(256)          SHA1
    ADH-AES128-SHA                               DH           None     AES-CBC(128)          SHA1
    ADH-AES256-SHA                               DH           None     AES-CBC(256)          SHA1
    ADH-RC4-MD5                                  DH           None     RC4(128)              MD5
    AES128-SHA                                   RSA          RSA      AES-CBC(128)          SHA1
    AES256-SHA                                   RSA          RSA      AES-CBC(256)          SHA1
    RC4-MD5                                      RSA          RSA      RC4(128)              MD5
    RC4-SHA                                      RSA          RSA      RC4(128)              SHA1

The fields above are :

  {Tenable ciphername}
  {Cipher ID code}
  Kex={key exchange}
  Auth={authentication}
  Encrypt={symmetric encryption method}
  MAC={message authentication code}
  {export flag}
```