Kerberos KEYTAB File for AADS

A Service Account for IWA AADS with no special rights is needed.
The file has to be created on a Windows Domain Controller with Domain Admin Rights.
On cmd run:

```
setspn -S HTTP/<FRONT-END FQDN> <Domain user login>
ktpass -out LocationOfKTfile -mapuser user@DOMAIN.SUFFIX -princ
HTTP/serverFQDN@DOMAIN>SUFFIX -ptype KRB5_NT_PRINCIPAL -pass +rndPass -
crypto all -kvno 0
```

Example:
DNS Domain: examp.local
Kerberos REALM: EXAMP.LOCAL |**Always writen in CAPITAL Letters**
AADS Frontend FQDN: aads.example.com
Service Account: iwa_adds

```
setspn -S HTTP/aads.example.com iwa_adds
ktpass -out c:\temp\aads.keytab -mapuser iwa_adds@EXAMP.LOCAL -princ
HTTP/aads.example.com@EXAMP.LOCAL -ptype KRB5_NT_PRINCIPAL -pass +rndPass -
crypto all -kvno 0
```

From:
https://wiki.buergi.org/ - **Reto's WIKI**

Permanent link:
https://wiki.buergi.org/doku.php?id=avaya:aads:iwa&rev=1709818160

Last update: **2026/01/20 22:45**