SVC Runbook

1. Get the project name and the service account purpose from user.

2. Enter the next OU:
   domain → domain-Bases → BaseCenter → BaseCenter Users → Services Account

3. Upsert Project OU
   If the project's OU exists, enter it; otherwise, a new OU must be created with the project name.

4. Generate User
   Create a user with the name svc_domain_projectname (where projectname is the project name given by the user).

5. Generate Password.
   A complex password must be set for it, with Password Never Expires enabled. The user must be added to the group_domain_service_accounts group to ensure that login is not possible.

6. Send Password.
   Send the service account password to the customer via email.

7. Check for Kerberos Authentication.
   **If the service account is to be used for Kerberos authentication, it must be determined whether it is for an IIS server or a Linux server.
   Additionally, the customer must specify the URL of the site they want**

8. If the server type is IIS, run:
   setspn -A HTTP/website. domain.iaf svc_ domain _projectname setspn -A

9. If the server type is Linux, run:
   **pass/ HTTP/website. domain @ domain ktpass /princ
   mapuser svc_ domain _project /crypto all // <service_account_password>
   ptype KRB5_NT_PRINCIPAL /out c:\temp\website.keytab**