**Domain Polic Name Changing Steps:**

1. Go to the directory /opt/local/fido/skfsclient
2. Run “ mys”
3. Enter the default password “AbracaDabra”
4. Inside the db run the queries “Show database;”
5. Select the DB “skfs” “use skfs;”
6. Show tables;
7. select \* from fido\_policies \G; (List all the existing policies)

A screen shot of a computer

Description automatically generated

1. copy the first policy which with sid=1 pid =1 and did=1
2. Decode the policy with base64 decoder online like below and change the “rp name” to your domain name ex : crossidentity.com.

{"FidoPolicy":{"name":"MinimalPolicy","copyright":"","version":"1.0","startDate":"1687958343","endDate":"1760103870871","system":{"requireCounter":"mandatory","integritySignatures":false,"userVerification":["required","preferred","discouraged"],"userPresenceTimeout":0,"allowedAaguids":["all"],"jwtKeyValidity":365,"jwtRenewalWindow":30,"transport":["usb","internal"]},"crossOrigin":{"enabled":false,"allowedOrigins":[]},"algorithms":{"curves":["secp256r1","secp384r1","secp521r1","curve25519"],"rsa":["RS256","RS384","RS512","PS256","PS384","PS512"],"signatures":["ES256","ES384","ES512","EdDSA","ES256K"]},"attestation":{"conveyance":["none","indirect","direct","enterprise"],"formats":["fido-u2f","packed","tpm","android-key","android-safetynet","apple","none"]},"registration":{"displayName":"required","attachment":["platform","cross-platform"],"discoverableCredential":["required","preferred","discouraged"],"excludeCredentials":"enabled"},"authentication":{"allowCredentials":"enabled"},"authorization":{"maxdataLength":256,"preserve":true**},"rp":{"id":"crossidentity.com",**"name":"FIDOServer"},"extensions":{},"mds":{"authenticatorStatusReport":[{"status":"FIDO\_CERTIFIED\_L1","priority":"1","decision":"IGNORE"},{"status":"FIDO\_CERTIFIED\_L2","priority":"1","decision":"ACCEPT"},{"status":"UPDATE\_AVAILABLE","priority":"5","decision":"IGNORE"},{"status":"REVOKED","priority":"10","decision":"DENY"}]},"jwt":{"algorithms":["ES256","ES384","ES521"],"duration":30,"required":["rpid","iat","exp","cip","uname","agent"],"signingCerts":{"DN":"CN=StrongKey KeyAppliance,O=StrongKey","certsPerServer":3}}}}

1. Encode the code
2. 
3. update the code.

update fido\_policies set policy='' where sid=1 and did=1 and pid=1;

1. Restart the glassfishid (Fido Server)

service glassfishd stop

service glassfishd start