Security Information

Insuring our system security and your privacy within our internet home account access site is our number one priority. From the basic design architecture, to the use of the latest internet technologies, our home account access site allows you to experience the convenience of internet home account access with confidence. Some of the ways we insure your privacy, and the security of our entire home account access system include:

- The credit union computer is never directly connected to the internet.
- Your accessible account information is stored on a dedicated home account access database server which responds only to authenticated requests from our web server.
- We use Transport Layer Security (TLS) encryption and digital certificate server authentication.
- All internet data mechanisms have been custom designed around the latest technologies and configured with the latest recommended security configurations.
- One way password encryption in the web home account access database means nobody can extract your password, not even us or our web system administrators.
- You can change your password within our home account access site as often as you like.
- Our web home account access database server does not contain identifying information such as names, addresses or social security numbers anywhere within the system.
- Personal forms you submit such as loan applications are completed under TLS (encryption and server authentication) by you and retrieved by us under TLS.

If you have questions about our site security, please feel free to contact the credit union at 503-643-1335 or cuteam@sspfcu.com with your specific questions.