

Web Security Disclosure

When accessing your account on-line, your account data is secured by way of AXIS security architecture. The AXIS security architecture is the very latest in technological design and utilizes a four-tier approach in ensuring that all on-line transactions and inquiries are fully secure.

First, the AXIS security architecture requires that all on-line users utilize a secure password when processing an on-line transaction or accessing the user's account information. Secondly, all account data is fully encrypted to ensure that the data is not readable and cannot be intercepted by anyone other than Capital Communications FCU and its on-line business partner. The third level, which is the Perimeter Network Level, requires that the account data pass through a filtering/screening process to ensure that any unauthorized transactions are not being processed. Lastly, the account data travels through the Secure Network level which includes both firewall security and another filtering/screening process.

By using the AXIS Security Architecture, you can be sure that all on-line transactions are fully secure and that your account data cannot be intercepted by anyone other than Capital Communications FCU and its on-line business partner.

Web use disclaimer

Any unauthorized attempt to upload and/or change information on this site is strictly prohibited and is subject to prosecution under the Computer Fraud and Abuse Act of 1986 and Title 18 U.S.C. Sec. 1001 and 1030.

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