

Sharing for nonaffiliates to market to you

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Why can't I limit all sharing?

State laws and individual companies may give you additional rights to limit	1
sharing [See below for more on your rights under state law]	

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Definitions	
Affiliates	Companies related by common ownership or control. They can be financial and nonfinancial companies.
	Securities Broker and Dealers
Nonaffiliates	Companies not related by common ownership or control. They can be financial and nonfinancial companies.
	Workers' does not share with non-affiliates so they
	can market to you
Joint marketing	A formal agreement between nonaffiliated financial companies that together market financial products or services to you.
	Our joint marketing partners include insurance agents
we comply with standards for the pro	otection of personal information of the Commonwealth of Massachusetts.
Concerned about security?	
Concerned about security? The privacy of the communications be scrambles messages exchanged bet to the sign-on page for Home Banking with our server. The secure session is requires the exchange of what are ca known between your browser and ou the messages sent between your bro messages when they are received. TI "impersonate" your browser, nor alter the secured lock symbol at the bottom	etween you (your browser) and our servers is ensured using cryptography. Cryptograp ween your browser and our online banking server. Encryption happens as follows: Wf g or eStatements or submit one of our applications, your browser establishes a secure s established using a protocol called Secure Sockets Layer (SSL) Encryption. This pro illed public and private keys. Keys are random numbers chosen for that session and a r server. After the keys are exchanged, your browser will use the numbers to scramble wser and our server. Both sides require the keys because they need to de-scramble (he SSL protocol, not only ensures privacy, but also ensures that no other browser can any of the information sent. You can tell whether your browser is in secure mode by lo no fyour browser window. The numbers used as encryption keys are analogous to cor ased on the number of possible combinations that a lock can have.
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