

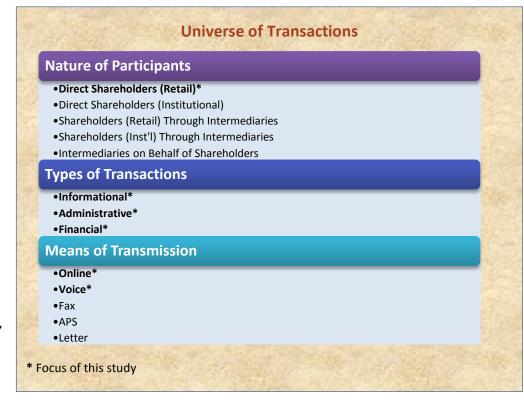
The text below is an excerpt from the ICI Mutual risk management study *Shareholder Authentication: Managing the Risk of Fraudulent Transactions.* The full study may be accessed at www.icimutual.com/ShareholderAuthentication.

Universe of Transactions

In developing risk management approaches to shareholder authentication, fund groups may find it helpful to consider, among other questions: who has responsibility for authenticating shareholders in given transactions, what is the level of risk (i.e., the financial exposure) to the fund groups if such transactions are fraudulent, and what measures should be taken to reduce the potential risk of such transactions. Addressing these questions can, in turn, involve categorizing shareholder transactions by:

- (1) the nature of participants involved in shareholder transactions,
- (2) the type of transactions, and
- (3) the means of transmission of the transaction requests.

In implementing risk management approaches to shareholder authentication, fund groups must assess and balance sometimes competing considerations, including the security level to be achieved, the degree of inconvenience that different measures may impose on shareholders, and the costs of various authentication-related technologies and systems. Where this balance is struck may depend, in part, on a fund group's assessment of the relative risk associated with the particulars of the transaction at issue.



About ICI Mutual: ICI Mutual is the predominant provider of D&O/E&O liability insurance and fidelity bonding for the U.S. mutual fund industry. Its insureds represent more than 60% of the industry's managed assets. As the mutual fund industry's dedicated insurance company, ICI Mutual is owned and operated by and for its insureds.