



Join Lewis Watkins for a discussion on the data owner's roles, responsibilities, and tips in fulfilling their requirements as they relate to Information Security.

Expected outcomes of the session include:

- To create awareness about the important role of "Data Owner" in execution of an institutions information security program
- To learn how to determine if an employee is a "Data Owner"
- To understand the duties of a data owner

Concrete guidance will be provided to help a Data Owner fulfill those responsibilities.

The Data Owner's Role in Information Security

March 9, 2011

10:00 - 11:00pm CST

Click on the link below to register

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Who Should Attend:

- Compliance Officers
- Internal Audit
- Information Security Officers
- Chief Information Officers

About the Presenter:

Lewis Watkins is Chief Information Security Officer for The University of Texas System. He is responsible for implementation and coordination of an information security compliance program encompassing the system's nine academic and six health institutions plus two additional organizations that provide financial and administrative support to the U. T. System.

Previously, Mr. Watkins served as Director of Information Resources for the University of Texas System Administration. He was responsible for the operational aspects of information technology within the organization including user and network support, records and document management, systems development, and IT security. Before this, Mr. Watkins managed IT at the Teacher Retirement System of Texas where he had oversight of all IT operations and applications development and implemented the agency's first information security program. Earlier he held student support, research, and technical positions at U. T. Austin. Mr. Watkins has extensive experience in the development of large applications including library automation, student registration, insurance enrollment, annuity payroll, and investments. He holds a B.S. of Ed. degree from the University of Texas at Austin and a M.Ed. from the University of Alaska. He is a Certified Information Systems Security Professional (CISSP).

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