



The Scientific World Journal

Special Issue on  
**Strategic Management Advanced Service for  
Sustainable Computing Environment**

# CALL FOR PAPERS

Unquestionably, business and industrial information can be considered an extremely important asset to any organization. Some would even go as far as claiming that an organization's information resources are the lifeblood of that organization. However, recently other competitors such as countries and enterprises are doing their best to have advanced technology of certain corporation. This business and industrial information leakage tend to halt the ordinary business process of enterprise, causing tremendous economical property loss as well as damage to the competitiveness of enterprise due to the leakage of technology which needs to be effort and time-consuming.

Only security technology cannot directly protect against the underlying security incidents (business and industrial information leakage) that, in practice, lead to loss. Recent surveys suggest up to 60% of security breaches are related to human problem yet few companies focus on human aspects in their security strategies. Hence to take preventive measures against security breaches, it is necessary to manage and converge three security areas (managerial, physical and technical management) in the perspective of corporate and business security strategy.

The main motivation for this special issue is to bring together researchers and practitioners working on related fields in human centric security management and its services to present current research issues and advances. Papers on practical as well as on theoretical topics and problems are invited.

Potential topics include, but are not limited to:

- ▶ Human and managerial actors in business security
- ▶ Human centric system and for
- ▶ Smart security in BYOD environment
- ▶ Business leakage protection and
- ▶ Intelligent surveillance management and system in business infrastructure
- ▶ Digital forensic methodology and for security

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