

Editorial

We bring the first issue of the fifteenth volume of the **Journal of Information Security Research** with the below papers.

Cloud environment requires a detailed discussion on data storage, roles and services in the Cloud Computing Architectures. In the paper, “**Analysis of Cloud Services Attacks and its Solution**”, the authors provided solutions for data security in Clouds. This paper presented a detailed study of cloud security attacks in cloud services in IaaS, PaaS, and SaaS components, its security issues, and how they prevent attacks.

The second paper, “**Enterprise Risk Assessment of Agricultural Supply Chain Based on CRITIC-Entropy Weight -VIKOR Model**,” discussed the Agricultural supply chain management that can ensure the safety of food production, protect the rights and interests of consumers, improve the operational efficiency of the agricultural supply chain, and increase the income of agricultural enterprises and farmers. This study constructed a risk assessment model integrating CRITIC, entropy weight and VIKOR methods to improve the scientific merit and accuracy of enterprise risk assessment in the agricultural supply chain.

In the last paper, “**An Efficient Security Framework for Cloud Computing**,” the authors analyzed different mechanisms to provide network security by using different policies and rules on edge network devices to protect the network devices. We can be tested in Lab in Lab by using the GNS3 simulator. The authors implemented these mechanisms to protect internal and external networks from attacks like ICMP, CDP, and Port Security.

We will bring more research in the forthcoming issues.

Editors