



iView Security and Data Protection

AIMCOR Group, LLC | Corporate Security Policies

AIMCOR

REV 1.6 – 12.11.2025

CORPORATE SECURITY



Corporate security policy governance for AIMCOR. AIMCOR Enterprise Insurance Group (AIMCOR EIG), and all other subsidiary divisions and/or affiliates of AIMCOR Group, LLC all referred to herein as AIMCOR hereinafter "the company".

AIMCOR EIG

iView Security and Data Protection

Section of: Corporate Security Policies

Target Audience: Technical

CONFIDENTIAL

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iView Secure Server:

The iView application is hosted in the AIMCOR EIG secure server and the source and database reside within that server.

Access control workflow has been impelled in the application, which prevents data belonging to one Regional office/Affiliated Institution from being accessed by other Regional Office/Affiliated institution.

SSL Certificate & HTTPS Connection:

Application has been secured using SSL certification and is an HTTPS connection to protect the data. All sensitive data is encrypted and stored in the Database.

The iView application is published in AIMCOR EIG's secure server and the backup of the code and database are moved into external hard disk drive by the AIMCOR EIG's appointed personnel. The backup is retained for 5 days.

iView access controls:

Only the administrator has got access to the server and the database of the iView application. Administrator controls the various users and their roles within the application. Application has been secured using SSL certification and is an HTTPS connection.

Users access is controlled by the AIMCOR EIG Administrator and is terminated immediately once the individual is no longer associated or employed by AIMCOR EIG or a Member Firm.

Proof of Data Leakage Prevention

iView application is an HTTPS application hence data is protected over Secure SSL connection when accessed from outside.

All sensitive data (passwords, documents) is protected using encryption mechanism as per NIST standards in the Database.

The application is hosted in the AIMCOR EIG's server. AIMCOR EIG's Infrastructure firewall control the Intrusion Detection Systems.

iView data is 256bit Key encryption, all the documents which are uploaded in the application are encrypted using 256bit key encryption/decryption algorithm recommended by NIST standards.

iView utilizes AES-256-CBC encryption method. Password Encryption

Data Isolation

All the data related to the affiliated institution is isolated using the respective Affiliated institution reference ID. One Affiliated institution's data is not accessible for the other Affiliated institution.