

CASE STUDY: CLOUDENSURE

HELPS MEET STRINGENT COMPLIANCE REGULATIONS

CloudEnsure helped a well funded insurance startup with continuous compliance tracking of their cloud accounts, aiding them meet all compliance requirements of IRDAI (regulatory body and eventually receiving grant to sell insurance products in India).

The customer

The customer is a well-funded fast growing digital insurance company with over 1000 employees and over a 100 sales offices across India.

What is the problem statement?

The customer was setting up their data center entirely on AWS. As a new company in the insurance sector, the customer is required to apply for IRDAI license. With the IRDAI standards for cloud continuously evolving, required the customer to run continuous audits on their AWS account to be prepared for the audit day.

How did CloudEnsure help fix this problem?

CloudEnsure, with its CIS compliance audit modules, was able to help the customer with 24*7 tracking of compliance on cloud. CIS compliance covers almost all possible security and operational metrics, hence CIS standards were followed to adhere with IRDAI requirements.

Benefits to the customer?

Ensuring the customer was prepared on the audit day with the required compliance, resulted in the customer being one of the fastest to obtain an IRDAI license in India, and could start market operations within 6 months from the starting up.



Cloudensure is an intelligent Cloud Management Platform, which allows you to manage, analyze & monitor your AWS environment. Get realtime reports & insights into your cloud spending, global best practices & resource utilization, along with corrective actions to fill the gaps.

Run reports to get insights on your environment at the most granular level. Generate aggregate reports to understand overall utilization.

With the Cost Analytics module, get insights into your resource utilization, what is the optimum utilization of resources, optimize your spend on AWS instantly.

Analyze changes instantly on your AWS environment, track changes at various levels for audit & security reporting.

Measure your environment setup against globally accepted compliances, including HIPPA, GDPR, PCI-DSS, MAS & ISO.

AWS Well Architected Framework



Get realtime reports on your AWS cloud health against the five pillars of WAF, along with corrective actions for the gaps.

Cost Analytics



Monitor your spend on AWS, with detailed metrics on resource utilization, optimum sizing & reduction in overall costs.

Dashboards & Insights



Real-time reporting on multiple metrics, including Security. View insights into your overall Cloud health that granular & aggregate levels.

Global Compliance Check



Constantly monitor your environment against globally accepted compliances such as HIPPA, GDPR, PCI-DSS. Generate audit reports automatically.