CloudCodes™
ZERO TRUST APPROACH

Case Study for Telecom Industry

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Introduction

Based in Asia, this telecom giant manages, builds, and designs smarter data networks for various telecoms the world over. Being a pure-play telecom-focused business, the company develops and delivers system integration services, optical-communication products, as well as OSS/BSS software solutions. The telecom company had deployed G Suite (formerly known as Google Apps for Work), but sooner did they realize that their network was unable to safeguard critical data in this cloud-based network, owing to free access that was allowed on devices, making data prone to leakage, putting significant data at stake of being lost. They wanted to redirect users to their internal intranet portal instead of directly jumping to their own mailboxes. This cloud security challenge was easily addressed by employing CloudCodes for G Suite.

Challenges with G Suite

At the time when G Suite was run in the company all throughout its varied departments, the IT team started facing some unforeseen problems with users' direct access to their accounts, without any restrictions imposed upon them. G Suite security was somehow not ensuring cloud data safety. The immediate requirement was to redirect users to the internal intranet portal instead of them directly jumping to their mailboxes.

CloudCodes for G Suite as a Solution

While looking out for an effective CASB solution, the telecom company conducted multiple trials of CloudCodes for G Suite, wherein, our experts ran the CASB solutions through an array of use cases - managed/unmanaged device access. CloudCodes implemented its customized CASB solution with Access Control features like IP restriction, Identity Management solutions for smooth password policy implementation and and some of a few Value Add On solutions; which provided the firm with real-time data protection, helping this telecom firm a great deal in getting amplified data security on their office cloud network.