

Summary

Industry: Insurance

Project:

Complex upgrade of communication infrastructure project needed expert resources to technically manage and deliver the result with minimal business impact.

Solution:

VIS team designed an approach to achieve the desired platform upgrade outcome with minimal business impact. Our technical project managers worked in close collaboration with the customer projects team and technology partners.

48 Bertie Street, Port Melbourne, VIC 3207





visglobal.com.au



1800959897

VIS GLOBAL UPGRADES COMMUNICATION INFRASTRUCTURE OF **LEADING AUSTRALIAN**INSURANCE COMPANY

"We couldn't have done this without the support from VIS resource."

-Program Lead of the Insurance Company

A leading organization faced a significant challenge in undertaking a complex upgrade of its communication infrastructure. The project required expert resources to manage the technical aspects and deliver the desired outcome while minimizing business impact. The intricate nature of the upgrade demanded a strategic approach to ensure a seamless transition without disrupting daily operations.

The organization partnered with the VIS team to address this challenge. Collaborating closely with the client and their technology partner, VIS experts meticulously assessed the existing infrastructure and requirements. The team then devised a comprehensive plan that aimed to minimize business impact while achieving the necessary enhancements from the upgraded platform.

VIS leveraged its technical expertise to design a roadmap that prioritized efficiency, risk mitigation, and a phased implementation approach. The plan focused on seamlessly integrating the upgraded communication infrastructure without causing disruptions to critical business processes.



CONCLUSION

Throughout the project, the VIS team worked in tandem with the client and their technology partner, ensuring clear communication, collaborative decision- making, and a shared commitment to the project's success.

The collaborative effort aimed to strike a delicate balance between technical advancements and minimal business disruption.