

# CASE STUDY

Innominds

## Mobility Solution Implementation For A Next-Generation VDI User Experience

100% cloud-controlled architecture, single UX across devices, enterprise app store

Cloud & mobile platform development

Mobile applications design and development

User experience enrichment

Reduced capital expenditure by 95%

Delivered an operational expenditure savings of up to 50-80%



### Executive Summary

The client is a leading provider of mobile Workspace-as-a-Service solutions that allows users to access the applications and documents on mobile devices. It was facing a challenge with regards to deploying mobile apps in a secure & flexible way for its employees. Innominds' mobility solution included architecture design, development, testing and support, which helped client reduce capital expenditure by 95% and save operational expenditure by up to 50-80%.

### Client Profile

The client is a key player in the VDI space and serves customers in insurance, government, healthcare, banking, technology, healthcare and real estate industries. It is based out of Cupertino, California.

### Business Challenge

To deploy mobile apps in a secure & flexible way for its employees apart from improving the user experience and engagement.

## Solution

Innominds enabled the client to provide its end users with a simple, unified workspace for their desktops, applications and data. Client's IT department was able to deliver the necessary mix and match of VDI, apps, and data all-in-one unified workspace. Innominds assisted the client's customers in accessing tools from multiple devices (PC, Mac, iOS, and Android). Innominds' solution features include:

- An active development partner, which built the next generation VDI solution
- Applied its expertise not just to build apps but also to engineer the mobile platform (cloud, multiple mobile OS, data & apps connectors, user space, admin console etc.)
- Developed two critical components – 'Work space-as-a-service' and 'Workspace'
- Eliminated the complex layers of infrastructure components that require a team of VDI specialists; hence, reducing capex (capital expenditure) to a bare minimum and TCO by more than 50%

## Client Benefits

Allowed employees to operate from anywhere securely and in compliance with the security policies

- Better user experience and engagement
- Reduced capital expenditure (capex) by a significant 95%
- Delivered an operational expenditure (opex) savings of up to 50-80%

## Tools and Technologies

- PM Tools: JIRA ASANA
- Technologies: Android SDK, Free RDP, Chromium, Hockey SDK, HelpShift, Active Android
- Web: HTML5, CSS, JQuery
- SCM & CI: GIT, Jenkins

## About Innominds

Innominds is a Silicon Valley-based Product Engineering Services and Solutions company headquartered in San Jose, CA. Innominds offers co-creation services to enterprises for building solutions utilizing digital technologies focused on Devices, Apps, and Analytics. It provides expertise in the field of Cognitive Analytics, Connected Devices & Cloud Apps and assists enterprises in their digital transformation initiatives.



Looking to build your next Mobility solution? Please send your enquiries at [marketing@innominds.com](mailto:marketing@innominds.com)