



## **GET A RIGHT PERSPECTIVE ON YOUR BUSINESS**

WHEREVER YOU GO

ACS Analytics is a unique and interactive mobile enterprise data analytics platform which can be used by anyone from small to large enterprises, and even a best fit for individuals. It is designed to give you complete control and help you bring out different perspectives on your business critical data to enable you to take smart decisions at the right time. It is the fastest, easiest and most cost efficient data analytics platform which takes data and analytics wherever you go, giving you freedom from reporting systems trapped in desktops/laptops. With an analytics power in your palms you and your team are taking care of your business 24x7.

## **Problem**

**Built for your device** - a native app that is specially designed and developed for your device platform which gives you the best user experience

**Stunning Fluid Design and Visuals** - With series of dynamic views it gives a great, engaging experience while navigating, exploring and analysing the data. The intuitive designs and full of life interface makes you get hooked on to your business insights

**Keeps your data secured**- It ensures your data remains secure while making it available on the go. With enterprise grade security mechanisms in place, your data remains safe.

**Different Perspectives** - Transposing, comparing, filtering, slicing and dicing the data in most intuitive way helps you to gain different insights compelling you to take the best decisions at the right time.

**Collaborate with Team** – ACS Analytics tool compels you to comprehend your data in a very intelligent way, which you ought to share with your team for gaining insights and better decision making. With collaboration features now you can share various details of analytics with your colleagues.

**Works Online and Offline** -A smart architecture gives you power of analytics even when your mobile devices are working on offline mode having no access to internet.

## **Platforms**

.Net & MS SQL Server iOS Android

