Zencode CASE **STUDY**

ZENCODE

Develop a trading platform for use in commodities trading

Helping Manage Pricing and Trades Easier

AT A **GLANCE**

Helping Develop a Trading Platform

Zencode created a trading platform that allows the trading company's clients be able to access pricing, enquiries and booking of orders for commodity items much easier and with fewer manual processes.

With Zencode's diverse domain knowledge and consulting capabilities we were able to understand the end customer's needs and help to develop a great User Experience for commodities trading



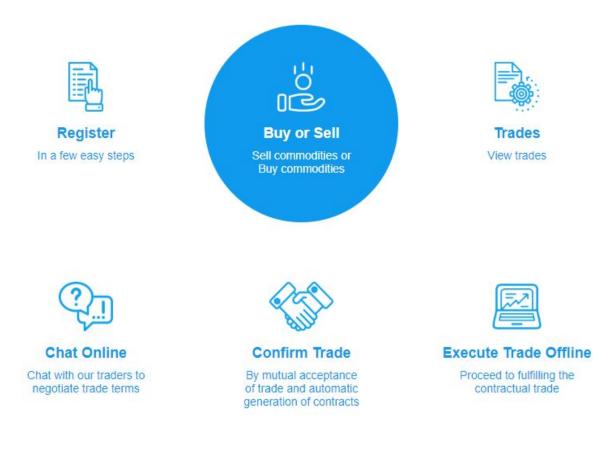


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Trade Onlin



SERVICES





Welcome to **Online Trading Platform** Trade with faster, quicker and more efficiently on this online platform where you can offer your products.

Commodities trading is a fast paced and tight margins based business, this combination means that only the best risk management and customer experience will be able to gain more market share. With volatile intraday pricing of products and intense trading hours, it means that a scalable system infrastructure able to take the demands of thousands of orders coming into the system in a small time window. Further to this Zencode had to ensure that the system was secure with sensitive trading and ensure that pricing volatility would not cause a large risk in their day to day operations

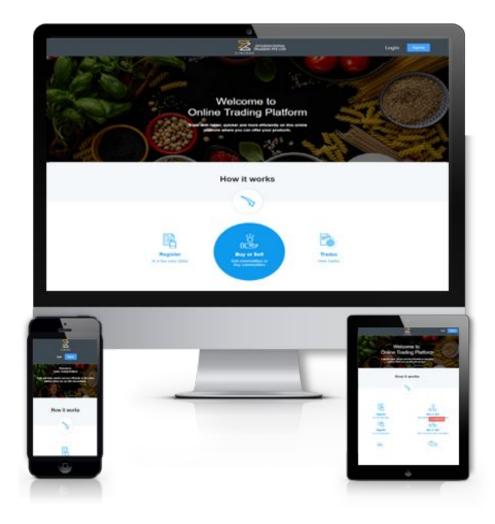


THE Solution

To create great UX and deploy fast scalable infrastructure

Creating a web portal that is visually engaging for traders and with great infrastructure to handle thousands of trades in seconds was a challenge.

As such Zencode designed an easy to view layout that was still data-intensive for traders, giving them a quick understanding of the information they needed.





CASE STUDY

With Zencode's UX design, Cloud

Architecture & App Development

Zencode's proven capability to design great user experiences paired with a strong foundation in app development has lead to a great using app that is loved by over 1,000 traders every day.

Furthermore the ability to understand sophisticated cloud architecture allowed it to enjoy a fast, scalable and stable platform.

