CLOVER INFOTECH

Value Chain and Business Optimization Application

for a Leading Food Retail Company
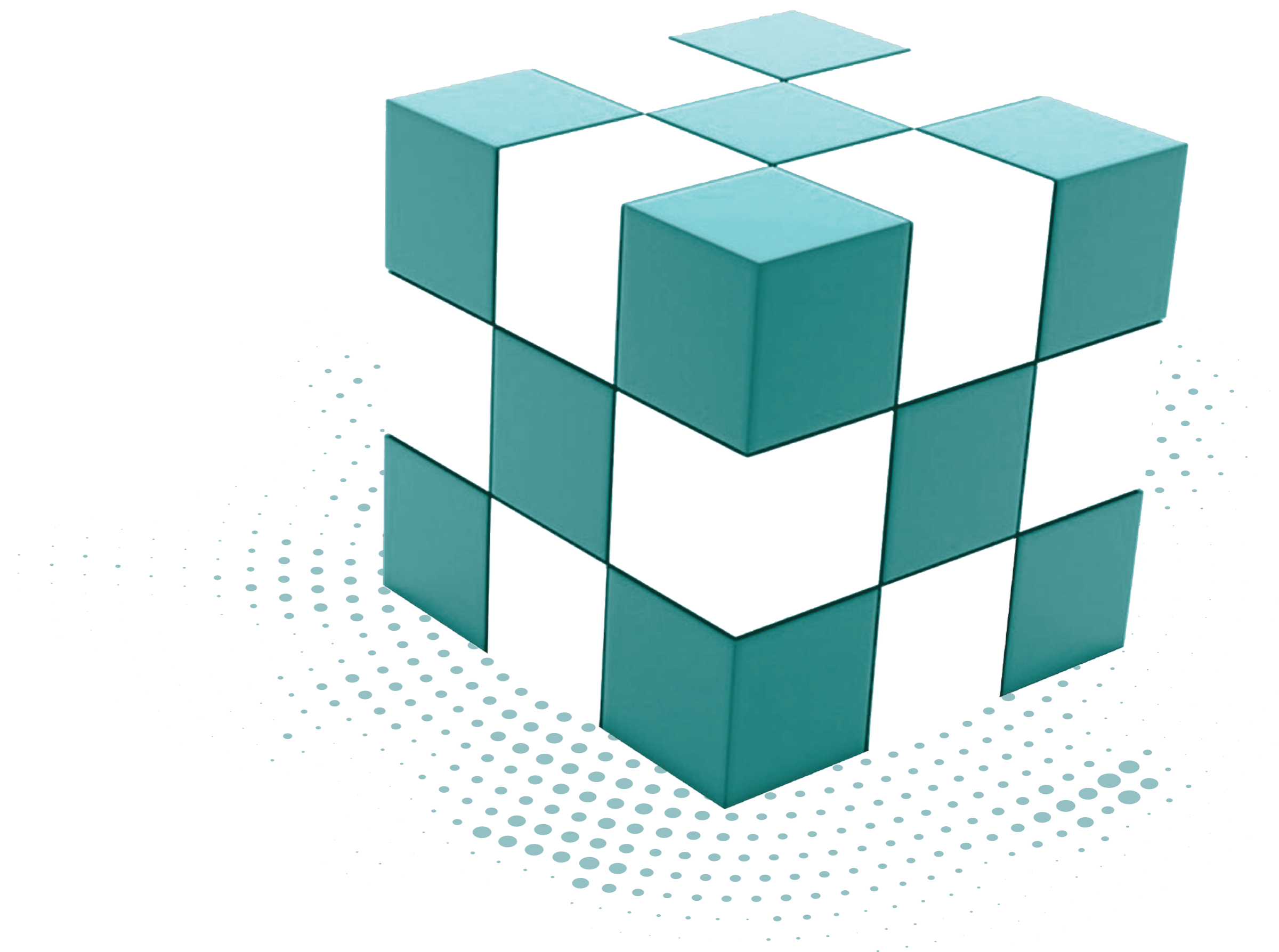
CASE STUDY

Reports & Analysis

Developed an application that enabled the customer to digitize day-to-day operations as well as generate reports for financial analysis.

The Challenge

The food retail company required a web-based system to optimize their value chain, increase the efficiency of business operations & enable the building of a digital nervous system that will achieve the following goals:

- Improve the effectiveness, efficiency and economy of daily operations

- Enable sharing of information & knowledge

- Enable daily decision making

- Enable preparation of daily and monthly plans and estimates

The Solution

Clover Infotech developed a web-based system on .NET that automated the manual routine processes at the management level as well as at the stores.

The system enabled the users to login from any place and execute the specified tasks defined in various modules.

The system also enabled the customer to prepare day-to-day operational tasks such as daily schedules, estimates, and monthly plans.

It also enabled the management to use the system for generating financial reports and analysing them.

We are just an email away
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CLOVER INFOTECH

AWARDS AND RECOGNITION

ORACLE®

PARTNER OF THE YEAR
ORACLE CLOUD INFRASTRUCTURE
2019

CIO CHOICE AWARDS
DATABASE AND APPLICATION SERVICES
2013, 2014, 2015

ABOUT CLOVER INFOTECH PRIVATE LIMITED

Clover Infotech is a leading IT services and consulting enterprise with a legacy in fostering digital transformation and business efficiency across industry verticals. With our comprehensive solutions to implement, integrate and manage technologies, we have been co-authoring success for some of the leading global enterprises for over 25 years.

The company has a strong pan-India presence. It serves its customers in Europe, Middle-East and Africa through its Dubai office and caters to the North American market through its office based in New York.

For more information, visit **www.cloverinfotech.com**