Pleasanter

Business Application Platform

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INTRODUCTION

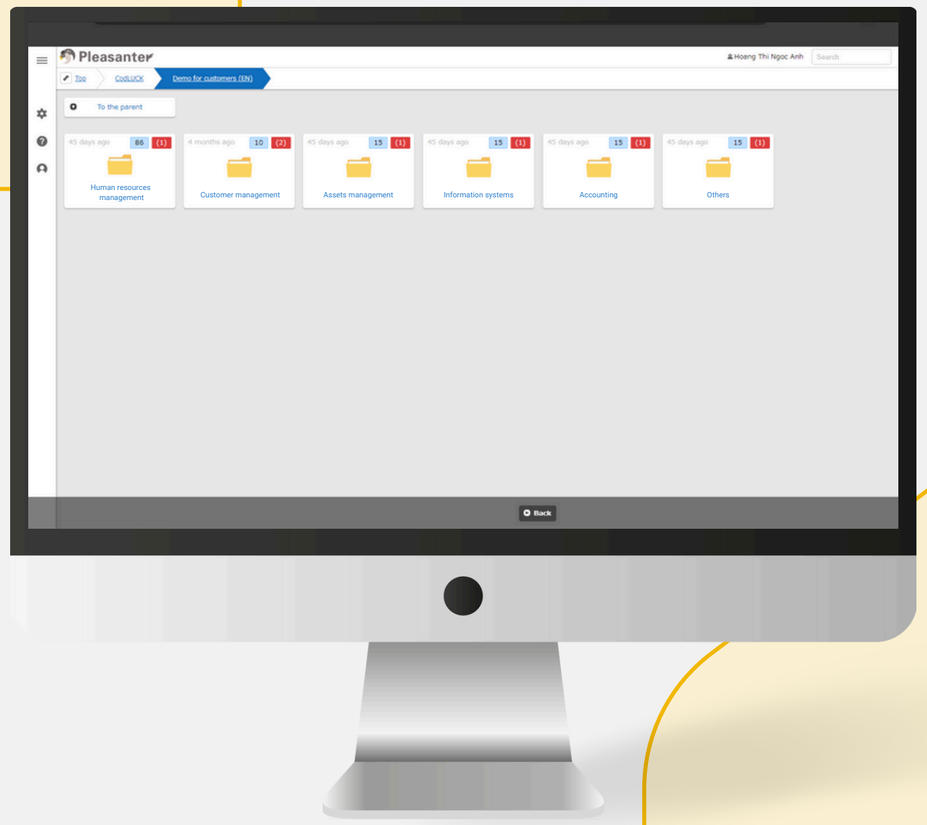

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TABLE OF CONTENTS

01 Introduction
02 Applications
03 Key Features of Pleasanter
04 Case Studies
05 Technical Support Pricing
06 Download & Lisence

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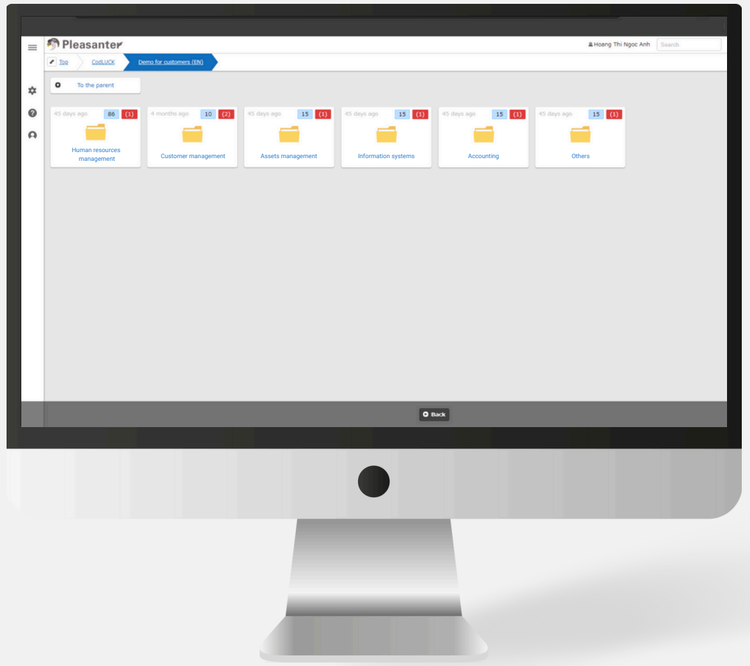
01. WHAT IS PLEASANTER?

> Pleasanter is a platform made-in-Japan, designed to streamline the implementation of various business solutions, including HR management, customer management, enterprise asset management, and approval workflows.

Information system

Asset management

Sales



Accounting

Human resources

Other departments

https://pleasanter.vn

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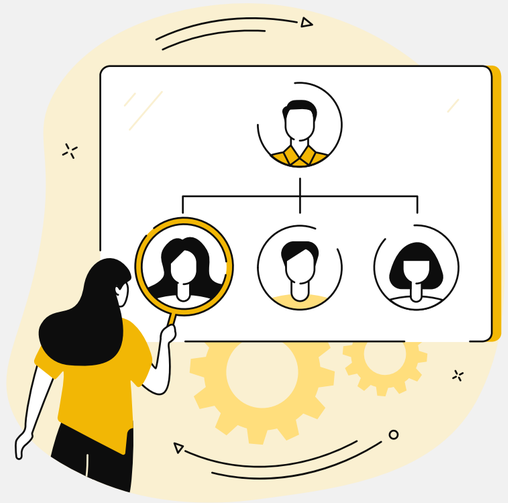
02. APPLICATIONS



Human resources

- Employee list
- Recruitment management
- Application management
- HRM system integration

Sales

- Customer information
- Sales negotiation management
- Contract management, etc.

Information system

- Customer information
- Sales negotiation management
- Contract management, etc.

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02. APPLICATIONS

Asset management

- Assets (meeting room, devices, PC, car, other equipment) management and reservation
- Export management

Accounting

- Product information
- Contract management
- Inventory management
- Order management
- Purchase information

Other departments

- Task management
- Daily work report
- Information sharing
- Conference booking, etc.

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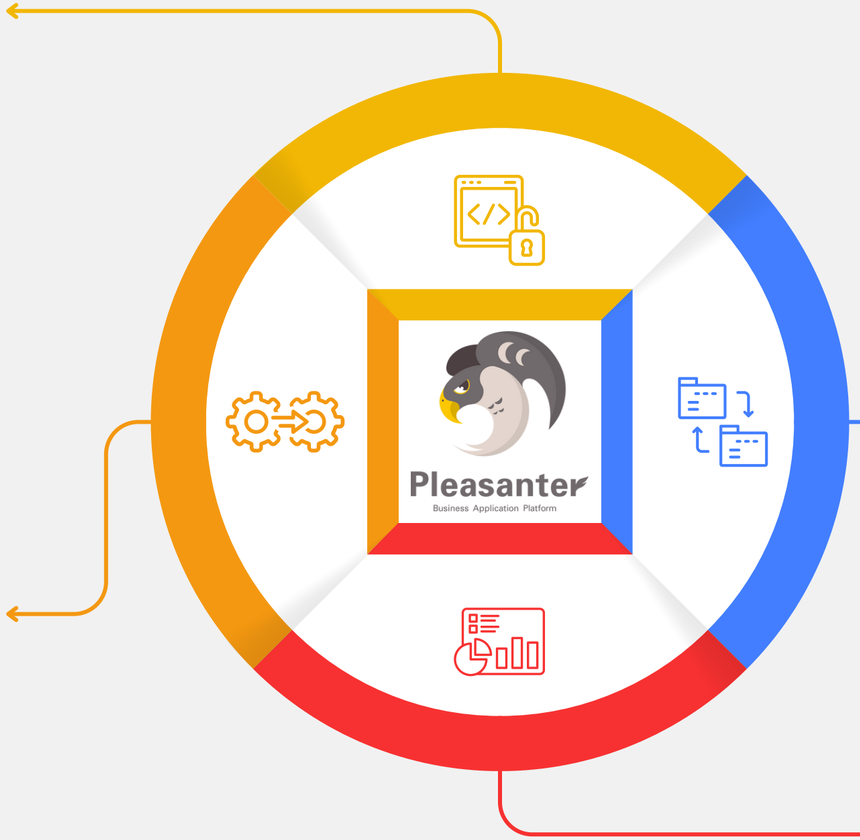
03. KEY FEATURES OF PLEASANTER

Open-Source

Pleasanter is an open-source platform, meaning the source code is accessible and can be modified to suit specific business needs.



Easy Data Migration

Pleasanter simplifies migrating data and workflows from traditional platforms such as Excel, Access, SharePoint or existent systems without data loss or disruption.

Flexible Integration Capabilities

Pleasanter provides dynamic APIs that facilitate seamless integration with other systems like ERP, CRM systems, or project management tools.

Simple, Intuitive Interface

With an intuitive, user-friendly interface, Pleasanter makes it easy to visualize workflows, tasks, and data, enhancing usability for non-technical users.

04. CASE STUDIES

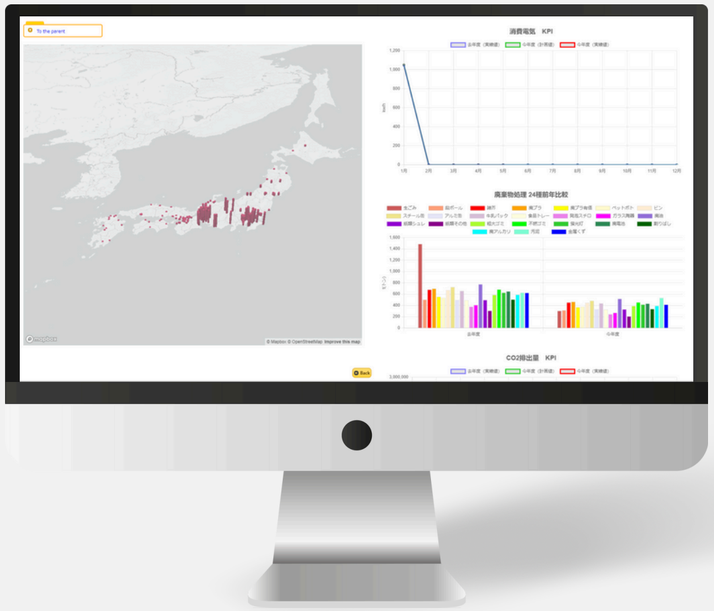
#1. ESG Management System

About Clients:

The large-scale Japanese enterpris in the field of providing solutions and developing information systems

Project Overview:

- **Duration**: 4 months
- **Volume**: 15 man-month
- **Technology**: Pleasanter / SheetJS / ChartJS



Challenges

The client needs a system to track water, electricity, and CO2 for 166 branches in Japan against ESG KPIs, with an intuitive dashboard and data export to Excel, CSV,..

Our Solutions

- Researched and applied new functions of Pleasanter to help implement an IT system for tracking and reporting ESG KPIs.
- Also supports input and management of large ESG data.

Results

- Successfully developed and delivered a low-code solution to the Client.
- Using Pleasanter to build the system helped deploy time 40% faster than traditional web systems.

04. CASE STUDIES

#2. Tenant Lease Agreement

About Clients:

A global shopping mall developer that operates over 200 shopping malls around the world

Project Overview:

- **Duration**: 2 months
- **Volume**: 8 man-month
- **Technology**: PHP / VueJS

Challenges

The client faces inefficiency and delays due to rental contracts being managed separately across departments, and they must track contract updates, modifications, and cancellations monthly.

Our Solutions

CodLUCK researches and applies low-code solutions:

- Create a unified system for storing contracts and tenant data, optimizing operations, improving speed, and enhancing data analysis.

Results / Functions

- Tenant contract management (register, search, edit, delete)
- Various master data management (register, search, edit, delete)
- Report output
- External system integration

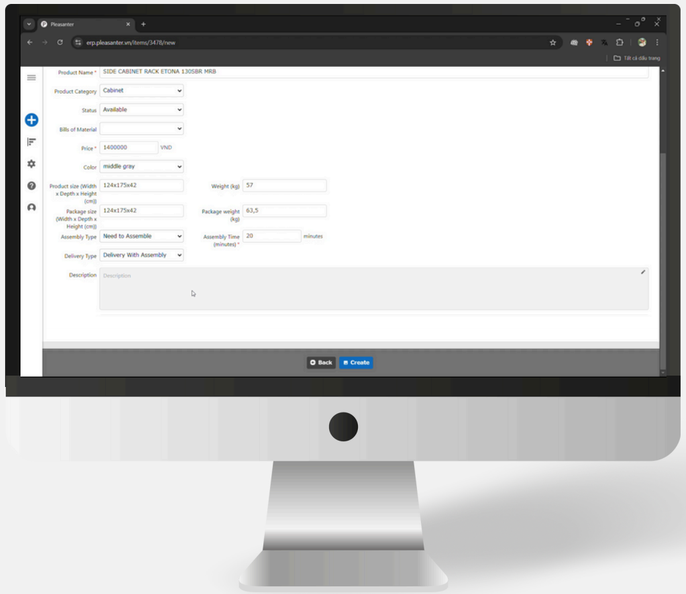
04. CASE STUDIES

#3. ERP System for Factory

About Clients: A factory in manufacturing sector

Project Overview:

- **Duration: 5 months**
- **Volume: 15 man-month**
- **Technology: Pleasanter**



Challenges

⚠ Lack of a central hub for data (customer data, equipment, supplier and order data)

⚠ Inefficient hiring and employee data tracking, leading to payroll and task management issues.

Our Solutions

CodLUCK researches and applies low-code solutions:

✓ Create a unified system for storing contracts and tenant data, optimizing operations, improving speed, and enhancing data analysis.

Results / Functions

✓ Implementing our ERP system enhanced decision-making with real-time data, ensured accurate payroll, and streamlined recruitment.

✓ Equipment downtime decreased, customer satisfaction increased, and order fulfillment became more efficient.

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TECHNICAL SUPPORT SERVICES PRICING

CodLUCK provides flexible pricing for technical support service that allows you to start smoothly and scale as you grow

Mini Plan

$1.150

- Number of ticket: 5 tickets
- Supported users: 2 users
- First response time: 3 business days

Light Plan

$1.790

- Number of ticket: 10 tickets
- Supported users: 3 users
- First response time: 2 business days

Standard Plan

$4.790

- Number of ticket: 30 tickets
- Supported users: 5 users
- First response time: 1 business day

Premium Plan

$7.660

- Number of ticket: 60 tickets
- Supported users: 10 users
- First response time: 1 business day

or **contact our team** to get a custom quote that matches your exact needs

sales@codluck.com

DOWNLOAD PLEASANTER FOR FREE

https://pleasanter.org/dlcenter

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Thank You

More successful
Pleasanter implementation

SCAN HERE

Contact information

sales@codluck.com

https://pleasanter.vn/