

COMIDOR v6.4 PLATFORM OVERVIEW



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WHAT IS COMIDOR

ALL-IN-ONE DIGITAL MODERNIZATION PLATFORM

ALL-IN-ONE, ALL INCLUDED IN A SOPHISTICATED AND ELASTIC PLATFORM



Comidor is a revolutionary **Digital Modernization Platform**, ingeniously blending **BPM** with **No-code/Low-code development**,

enriched by advanced **RPA**, **AI**, and **ML**technologies.

WE HELP BUSINESSES CREATE THE WORKSPACE OF THE FUTURE AND REDISCOVER THEIR COMPETITIVE EDGE BY

Building new applications

Automating end-to-end workflows

Using emerging technologies at scale

Empowering people through an Intelligent Workspace





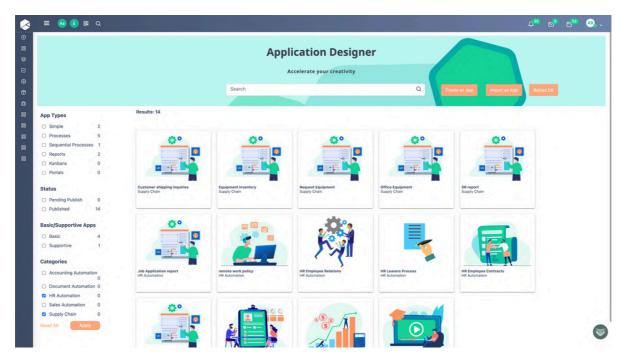
LOW-CODE/NO-CODE APP DEVELOPMENT

From an idea to an application with Low-Code/No-Code



APP DESIGNER

Build custom apps with Comidor App Designer, where no development skills are needed. Design, configure and optimize business processes using marvelous functions.



Filter your apps by:

- Type
- Status,
- Basic/supportive app or
- Category

There are various types of applications provided in Comidor App Designer. You can choose the one that fits better your needs from the following options.

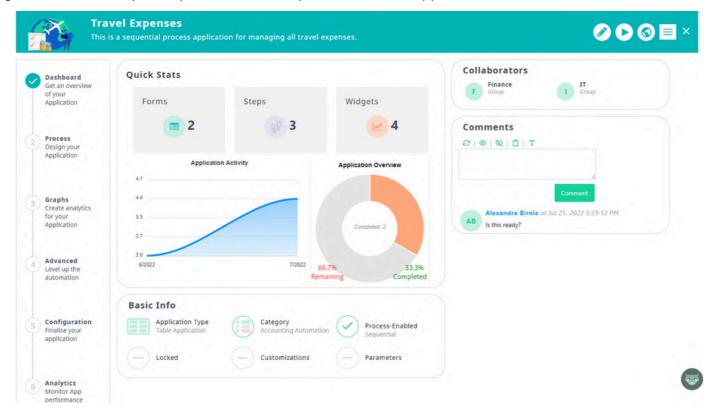
1. Table applications:

- The Sequential process-based: Choose this type when you want to monitor processes that are simple with only sequential tasks, scheduling, state, completion, etc.
- The Process-based workflow: Choose this type when you want to monitor process-enabled records, with scheduling, state, more complicated workflow steps, loops, automation steps, completion, etc.
- Simple non-process based: Choose this type of table application when you want to create a table of data-driven records. No workflows can be related to this type.
- 2. Report applications: Choose this type of application when you want to build your own report application for a specific entity, by choosing your own filters and data to be presented.
- 3. Kanban applications: Choose this type of application when you want to create Kanban boards and visualize simple records.
- 4. Portal applications: Choose this type of application when you want to design a portal with custom objects and commands, to which non-Comidor users can have access.



CREATE AN APP

Enter the basic information of your application and choose the application type. For Table applications, you can create simple, sequential, or BPMN process-enabled apps.



- 1. Dashboard step: Get an overview of your application. In particular, you are able to view:
- · Quick Stats
- Basic Info
- Collaborators: The users or groups that have access rights in this app.
- Comments: An area where users, who have access, write and view comments.
- 2. Process step: In the second step, you have the opportunity to fully design your app in terms of the data structure and the visual elements. This includes designing the Data model, Workflow, Table View, and User forms.

Data Model: Model the data with custom or pre-built fields

You can add all the fields that you want to be used in the app here. The field types are:

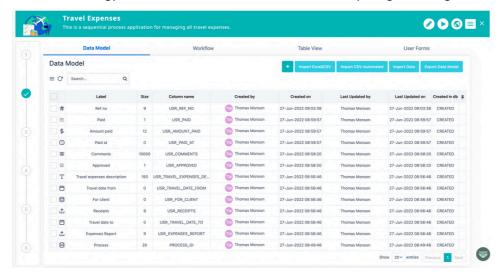
- Text
- Paragraph
- Date
- Timestamp
- Number
- Email
- Checkbox
- Time
- Phone
- Record

- File (Binary)
- List (Key | Value)
- List (DB)
- List (Free)
- URL
- Customizable Grid

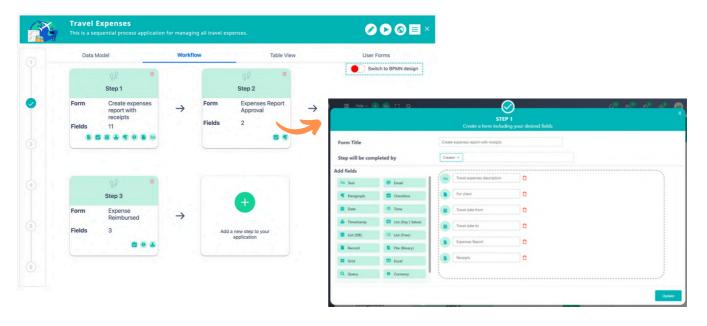
- Query
- Excel
- Currency
- Encrypted text
- Long text
- · Assign to field



Different icons for each field type are also shown to enhance the rapidity of designers' comprehension.



Workflow: Fully design your process in terms of the number and the looks of the process steps.



For sequential process-based apps, define one by one the steps of your application. Each step is a task with assignees, forms, and fields. Create all your steps from one interface and all respective forms and fields are created automatically. In addition to that, a workflow with sequential tasks is created.

Do you want more functionalities?

<u>Switch to BPMN</u> and add as many
workflow components and
automation tools as you like, including
RPA and AI/ML.



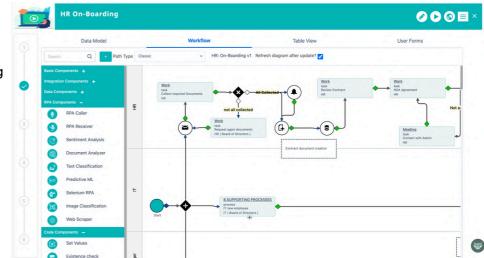
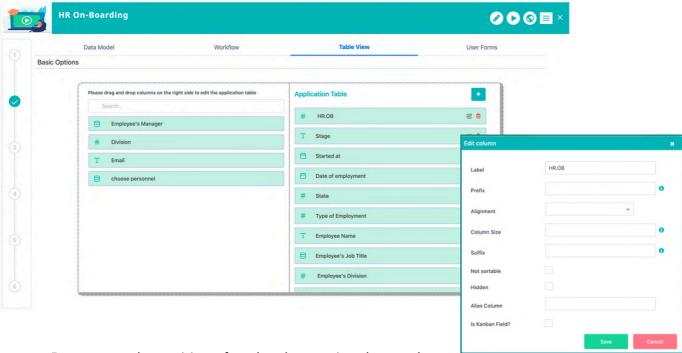


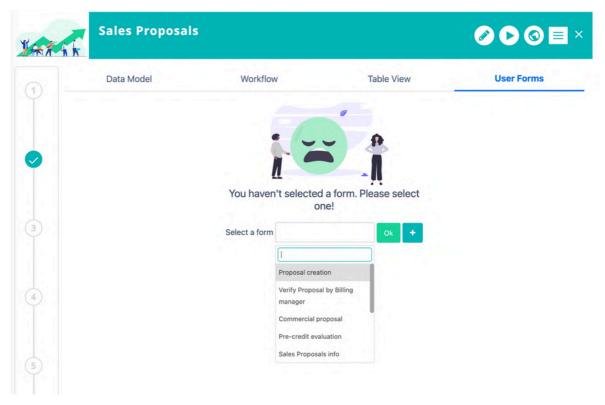
Table View. Determine which columns you wish your app to have in the main table.



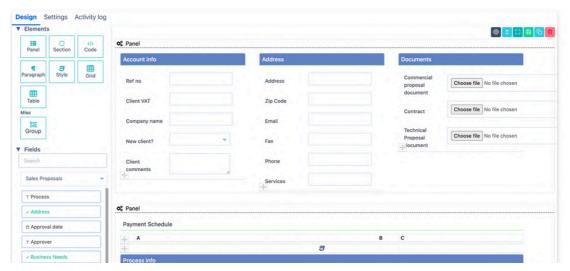
- Re-arrange the position of each column using drag-n-drop.
- Add a label to the column name, set a prefix or a suffix to be displayed before or after the value of each entry, select the preferred alignment as well as other properties.
- Concatenate two columns to merge or combine the values from two separate columns into a single unified column.

If you have enabled the Kanban view when creating an application, you can choose the fields that you want to display in the Kanban boards here.

User Forms. Create and design the visual forms for initiating an app or for each workflow step.



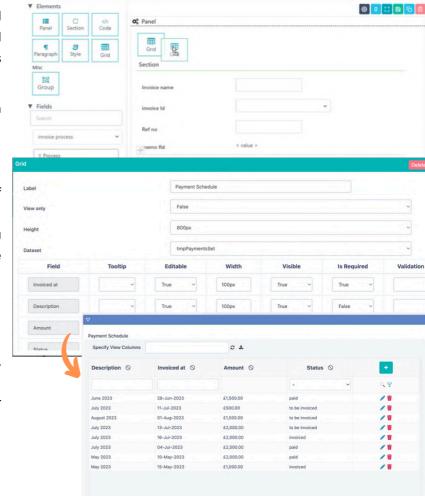
- Forms can be used as main forms in a process or inside the tasks.
- Design your form easily by dragging and dropping elements.
- Multiple columns, panels, sections, paragraphs, grid components, groups, and styles can be added to a form.
- Forms can have their own view and change rights.
- Add properties for each field. You can define the mode, label, tooltip, pattern, requirement, alignment, and many more properties.
- Forms can be supported with scripts.
- Define multiple primary forms for different roles within simple table apps.
- · Show or hide main forms based on the app type value.



With the **Grid Component in forms**, you can display a grid with records from any desired table in a user form. Define the label and data set to be included in the grid. The rows represent the columns of the grid.

There are several properties that you can define for a grid:

- · Which columns will be editable
- · Which columns will be visible or hidden
- Add a tooltip. A tooltip can be the value of any field that is defined as a tooltip.
- Add a validation. A validation can be a "Regular Expression" used to validate the input data in the field.
- · Define the grid height
- Defne column width
- · Make a grid view-only
- Exclude users from adding new rows, according to the rights granted to them
- show mandatory fields when viewing or editing data in a grid
- · specify the view columns
- · search inside a grid



The end-user can perform various actions such as inserting or deleting rows of data or updating data by clicking on the pencil icon or directly on the cell. Additionally, the end-user has the ability to search for a term in each column, add a filter to a column using dropdown fields, order the data in a column by clicking on the column title, click on "\one " to show only the rows without data in this column, show/hide the search function and clear filters. Finally, the grid can be exported into an Excel (.xls) file.

Designers can include **tabs** in the forms in order to group form fields and guide the end-users to proper completion. Specify the layout mode and choose between a simple tabbed form or a step-by-step completion.



Designers have the option to define how drop-down lists are visible inside the forms through the Form Designer.

Available list type options:

Select option



Switch button

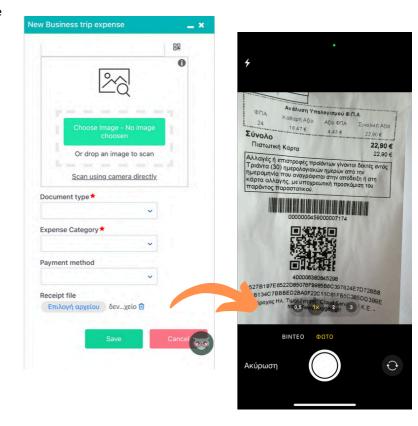
Radio button



Designers can add a QR Reader functionality for text fields inside a form. This functionality helps efficiently scan and process QR codeenabled documents, capture data and populate them in text fields.



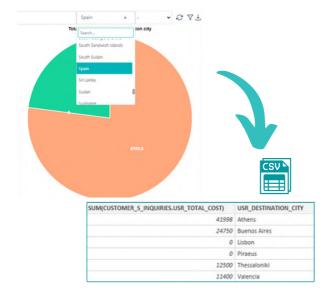
Additionally, users can directly capture and upload images into binary fields in forms using the **Image Capture** functionality.

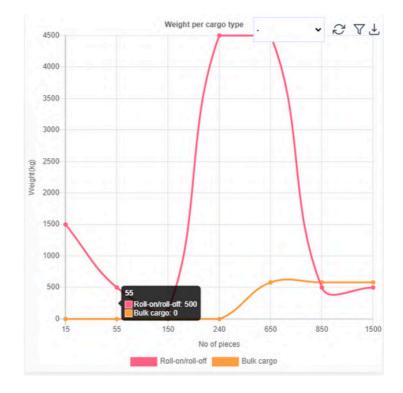


3. Graphs step: Create your app graphs or widgets and visualize your real-time data.



- You are able to select among different types of widgets based on your needs, such as bar, pie, line, doughnut, progress, timeline graphs, etc.
- Widgets offer default filters, but you can also include up to 3 custom filters.
- Combine more filters and export the query of your widget to a CSV file.
- Create widgets by combining information from 2 tables using the JOIN functionality. For more advanced graphs, advanced queries can be also included.
- Use the multi-series line chart to visualize trends and relationships among multiple datasets.

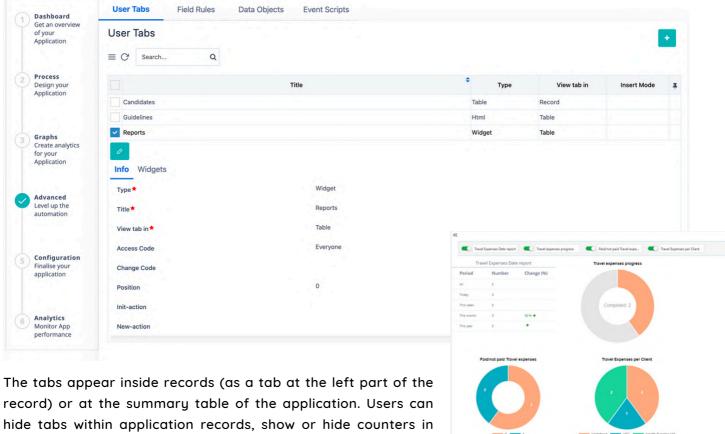






4. Advanced step: Get the most out of the App Designer with this advanced options step by including user tabs in your records or the table of your app, event scripts, and field rules to show or hide fields, sections, or tabs in forms when specific conditions are met.

User Tabs

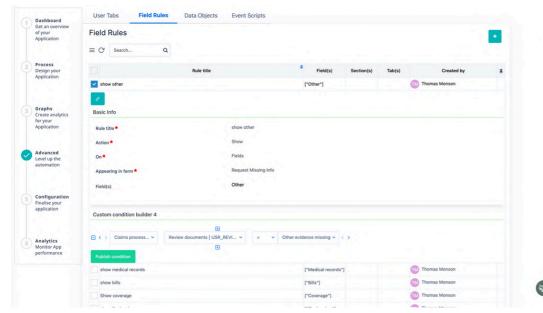


user tabs, and customize the tab order.

A tab can be a table from any Comidor entity, HTML, or widget.

Field Rules

Hide or show fields/forms/sections inside forms when certain conditions are met.



Designers can choose to show or hide grids in a form based on specific conditions.

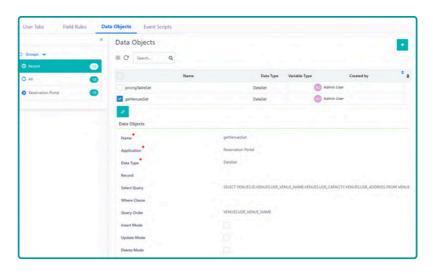
there Also, is an option to dynamically change the label of a field in the quick add form based specific conditions.



Data Objects

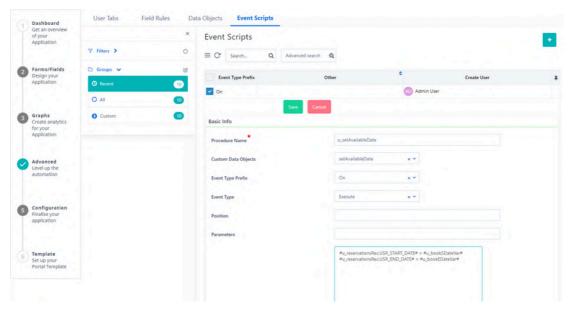
Create data sets, variables, lists, forms, records, or action data types and define their properties.

Use those data objects in event scripts and connect them to the portal template.



Event Scripts

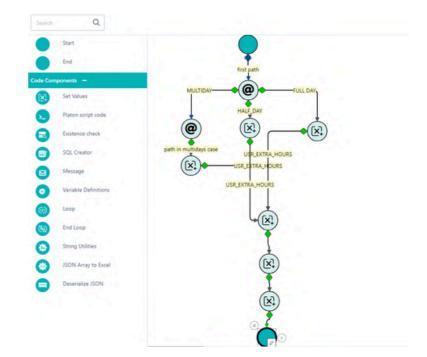
Write your customized scripts for any data type and execute them before, after, or on a particular event.



Code Designer

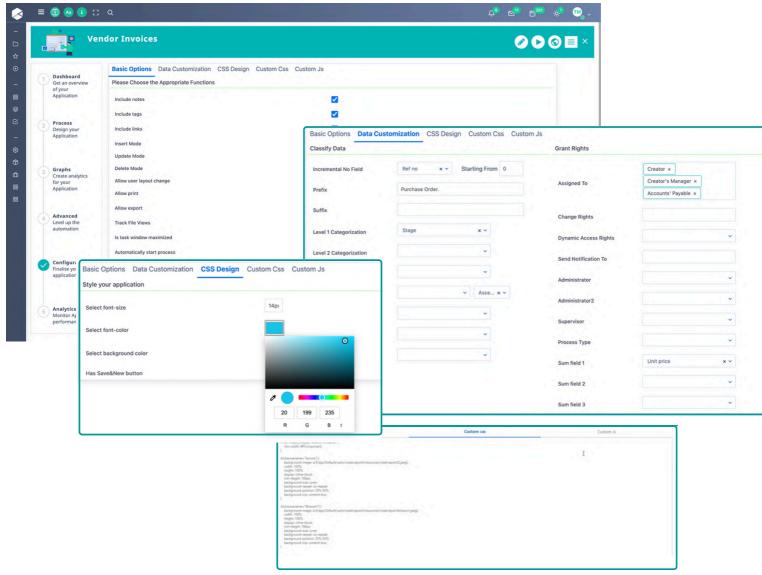
Create customized scripts quickly and accurately with our easy-to-use graphical interface, so you worry less about programming and more about getting the job done.

All you have to do is drag, drop, and connect components - no coding skills required!

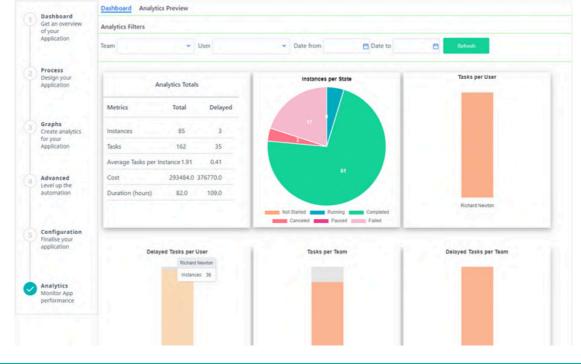




5. Configuration step: Finalize your app by configuring specific functions, classifying data, granting rights, incorporating custom CSS and JS rules, and determining the CSS design.



6. Analytics step: For workflow apps, designers can monitor the application performance through workflow analytics.

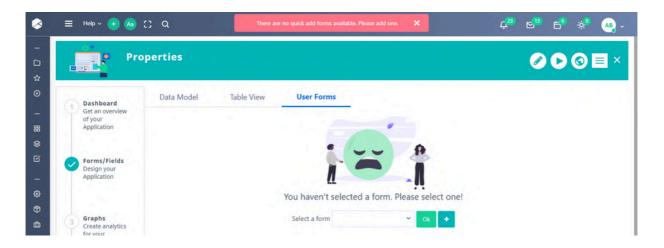


PUBLISH & RUN AN APP

Your app is ready! Click on the **Publish button** to bring your app to life. Additionally, while viewing an app in the App Designer, you can easily run it! Click on the **Play button** and the quick add form of this app is populated.

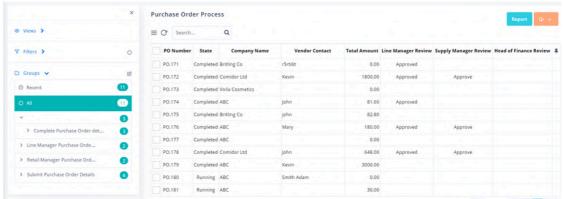


When users hit the run button and a quick add form has not been selected, a warning message is displayed and users get redirected to the step where this action should be performed.

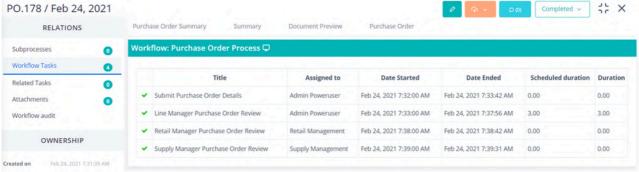


From the Custom Apps submenu, you are able to navigate through all the custom apps you have designed. You can also, define the unit and the category under which your application is placed.

Moreover, it is required for users to select a primary field for their app. If this action is skipped, a warning message appears when users try to publish their app, and they get redirected to the corresponding step.



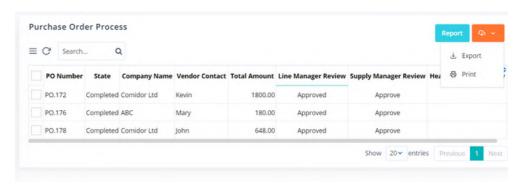
If the App is process-enabled and linked with a workflow, more Tabs appear in the left-side menu, such as Workflow Tasks, Attachments, Workflow audit.



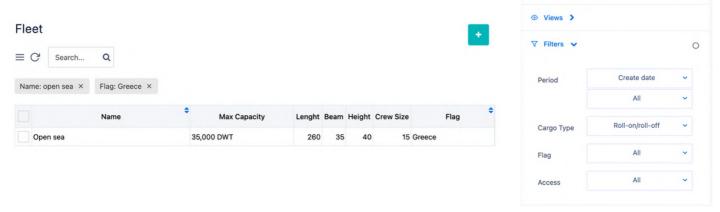


What's more, you have the ability to define whether the users can export or print the records of Applications. Enable the "Allow Print" and "Allow Export" options in the App Designer.

 Click on the actions button of your App and choose whether you would like to print or export the data in your table.



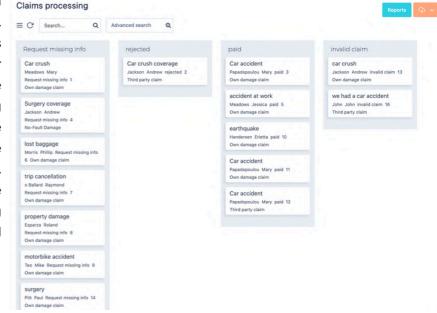
With the advanced data filtering capabilities of Comidor, you can set filters, refine, and narrow down data based on specific criteria. Moreover, apply filters to table columns and conveniently display them as tabs positioned above the application table.



You can also set a default period filter when creating custom apps, tailoring it to your preferred time frame. Additionally, you can customize the available choices for multi-select table records. For example, by enabling the 'Allow Edit of Change/View Rights' option during the configuration step, the 'Rights' action becomes active in app table records.

Kanban view

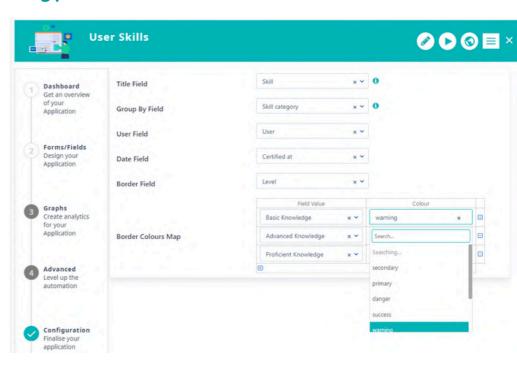
Kanban view transforms data visualization for process and non-process applications. To enable it, simply activate the "Has Kanban View" option while creating or editing an application. Then, customize the fields for your Kanban boards by selecting "Is Kanban Field" in the Table View. In the App Designer configuration step, configure the "Group By Field" and "Title Field". Finally, access the Kanban view from the application table for a dynamic, visually appealing layout that boosts efficiency and simplifies record monitoring.



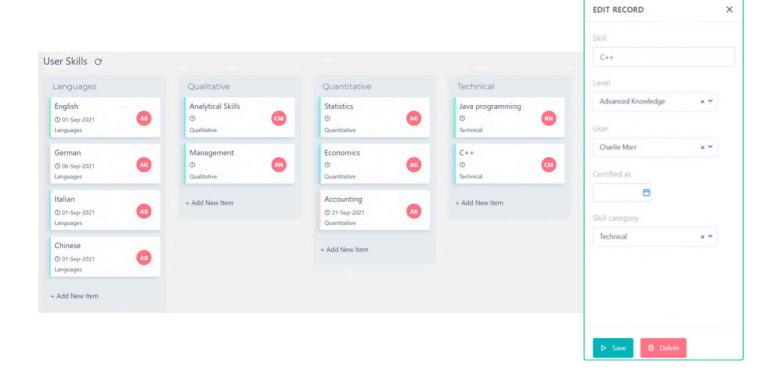
Kanban Application type

In the Comidor platform you are able to create another type of application with the No-Code App Designer, Kanban apps.

A Kanban application helps teams create Kanban boards and visualize simple records. This application type is suitable for simple cases that don't require a workflow design and a huge amount of data to be processed.



On a Kanban app, work items are represented visually on boards, which are predefined by the user. You can add new items to each board, edit or delete them. Furthermore, you have the possibility to easily drag-n-drop items from one board to another in order to change their category. Organize and manage everything in one place, and empower your productivity with Kanban apps.

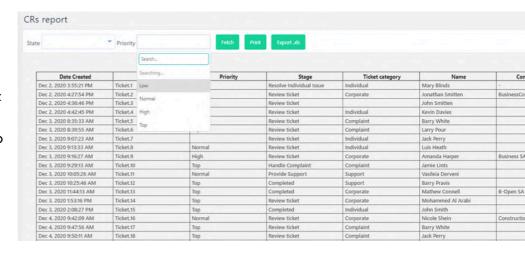


Report Application type

Comidor platform offers the ability to build easily your own Report applications for any Comidor entity through App Designer.

In report type apps only 3 steps are required:

- 1. Define the name of the app, the entity that you want to create the report for, and set access rights.
- 2.Choose the fields you want to be displayed as columns in your report app, and the fields that you want to have as filters.
- 3. Publish!

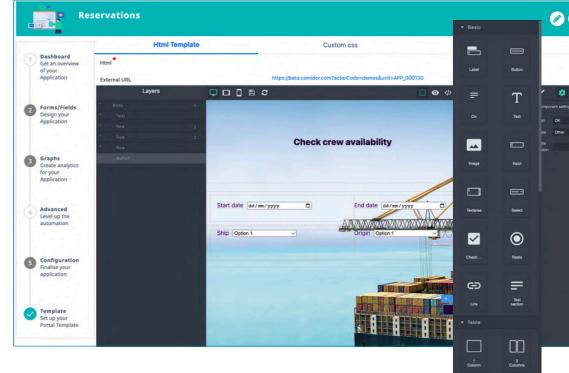


Portal Application type

A portal app serves as a gateway or entry point for employees, customers, partners, and other stakeholders, to access various services, information, processes, and interact with your company. A portal can take various forms, such as an employee self-service portal, a customer self-service portal, or a vendor self-service portal. These apps often offer personalized experiences by allowing designers to customize their preferences, settings, and portal design.

Comidor platform is revolutionizing the way businesses create portal applications, with its user-friendly and visually appealing user interface. Users have the ability to create both public portal sites, which can be accessed by non-Comidor users, as well as internal portal apps that are accessible within the Comidor environment.

When designing a portal app, choose from an extensive array of components such as text, labels, images, links, buttons, tables, grids, and more. Simply drag and drop these elements onto the canvas, arrange them to your liking, define the desired style, and effortlessly associate components with specific properties and data actions. Preview your design live as you build your portal.



Al Copilot Application Builder

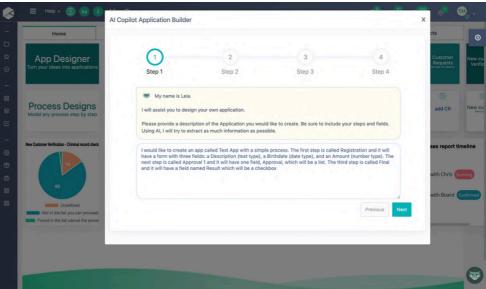
Al Copilot Application Builder is designed to provide you with Al-assisted application development, and unprecedented levels of automation. This new feature guides you through the app development process utilizing Artificial Intelligence. Simply describe the app you want to build through a series of conversational steps, and the Al Copilot will create it for you.

Before using the AI Copilot Application Builder, you should first configure the integration service

with OpenAl.



2. In the pop-up screen, on the first step, type a description of the application. Make sure to include details of the steps, forms, and fields you would like to be included.



- 3. In the second step, steps are automatically generated based on the information provided in the previous step. Each step includes the fields described. Edit the auto-generated fields or add new ones to each step.
- 4. In the third step, create a quick-add form and its fields to initiate your app.
- 5. Finally, in the last step, select the primary field, which will be the record identity for your process instances.
- 6. After submitting your choice, your application is published! You are then redirected to the App Designer, where you can access your application, which includes all the steps, fields, and forms created with Al!

App creation for existing entity and multi-database connectivity

Create simple table or report applications connected to external databases associated with your account. Effortlessly view, insert, delete, or update records in order to sync data from different databases, allowing you to harness the power of unified information.





Public forms



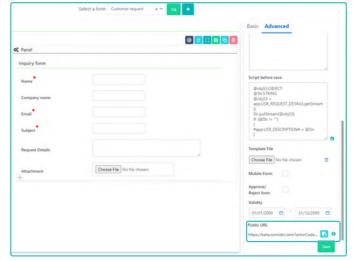
Prior to submitting the form, please take a moment to read our privacy policy.

Please fill out the form below and a team member will reach out to you shortly.



Forms are designed to be also embedded as Public forms in other websites, so that clients are not required to log in to Comidor. Make it thus possible to add a form that triggers a workflow in every web page just with HTML.

Public forms are embedded forms similar to the quick add forms in Comidor, including all user fields and business rules. This feature is available to all quick add forms of user applications.



App Initiation from an incoming Email

Boost your business process automation by including incoming emails as triggering points of an application.

- Define the email account whose incoming emails will be monitored.
- Map keywords, so when you have an incoming email, the system searches for them in the subject of the email. If the keyword is found, a respective app will automatically start.
- Attachments, hardcoded values, and other data from the email subject or body can be fetched into user fields.
- Initiate the process directly within the email automation configuration, enabling users to trigger workflows with a single click. This eliminates delays from waiting for an email, streamlining the process and boosting efficiency.





INTELLIGENT

BPM & Workflow Automation, RPA & AI/ML



BUSINESS PROCESS MANAGEMENT

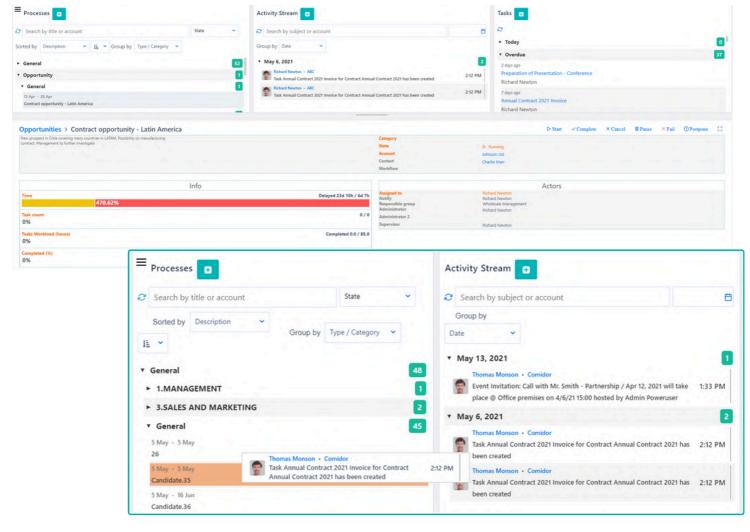
Design, organize, automate and optimize all your business processes

- Monitor your processes through Workbench
- Create, re-use, and monitor repetitive processes from Process Scheduling
- Easily create templates in Process Templates to re-use them quickly
- Notify your team or remind yourself of a specific process action via Notification
 Scenarios
- Automate standardized processes with Workflows

Easy monitoring in one place

Comidor Workbench provides an easy way to monitor the Tasks, Processes, Notifications, Calendar, and Mailbox in one place.

It gives you the ability to connect an Email or a Notification to a Process or a Task just by dragging and dropping.

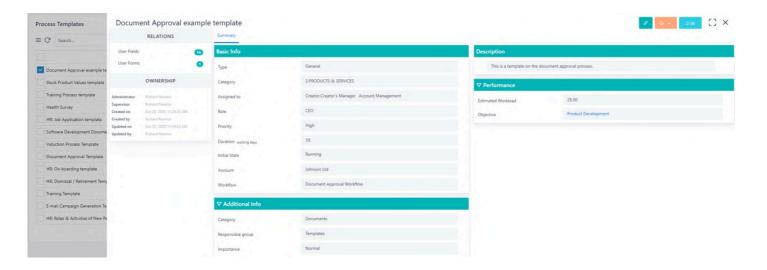




Process Templates

With Process Templates you can gather all your standardized processes in one place and have the guidelines you need to follow in specific company procedures.

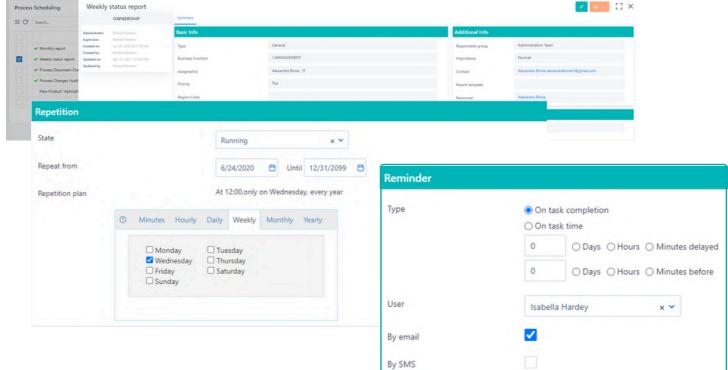
The templates can be used either when you directly create a new process of any type or when you use Quick add for process initiation.



Process Scheduling

Manage your processes and apps and avoid losing valuable time on rescheduling a repetitive process. Comidor allows you to set:

- The repetition of a process or app (in minutes, hours, days, etc.) from a specific date to another one
- Administrators and assignees
- · Access and change rights
- · Notifications and reminders

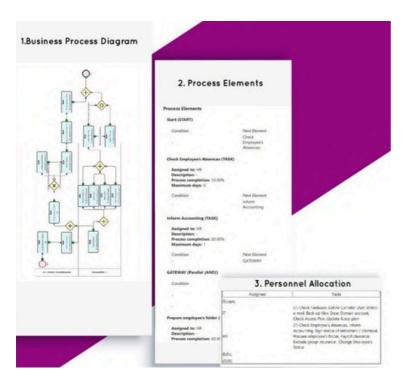


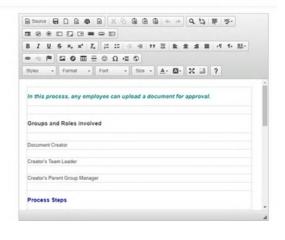
rocess Mapping



Process Mapping

Add process mapping in HTML, including enriched text and pictures to provide general instructions and information





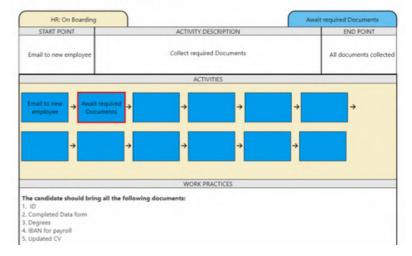
Business Process Document

Export the full workflow design and architecture including all components, resources, and stakeholders involved

Business Process Guidelines

Inform users about each workflow stage with the documentation guide that Comidor automatically generates

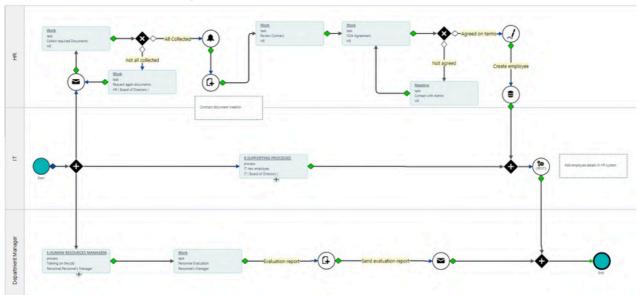
HR: On Boarding Work Practices





WORKFLOW AUTOMATION

Workflow Designer

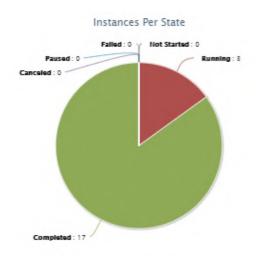


The BPMN 2.0 Comidor Workflow Designer is used to visualize all types of business processes easily with drag-n-drop functionality



Workflow Controls

Decide and describe what actions are required before and after any workflow task in order to proceed to the next stage and complete the process.



Workflow Change Tracking

Track and monitor the changes that are incorporated into any workflow. Track changes applied in specific tasks of the workflow as well as compare different versions of the same workflow.

Workflow Policies and Standard Process Policies

Ensure that all users being assigned a workflow task are informed about the company's general instructions and follow the overall business intention.

Workflow Analytics

Monitor and track the performance of every workflow. You are able to:

- Pinpoint the total and delayed instances and tasks that were created within one workflow (table, graph, pie chart)
- Apply filters for custom results in order to identify process bottlenecks and eliminate them

Deleted Elements

Title	Туре
Parent Group - Team Leader	LANE

New Elements

Title	Туре
Document Approval by Parent Group Team Leader	Notification
Document Rejection by Parent Group Team Leader	Email
Creator's Parent Group	LANE

Process Elements

1. Start (START)

Field	New Value	Old Value
Until Date		

Import BPMN 2.0 documents and workflows from CSV files

- Transfer BPMN 2.0 documents and workflows from another product into Comidor
- Integrate Comidor perfectly with other applications exporting BPMN 2.0 documents



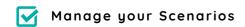
Excel Spreadsheets

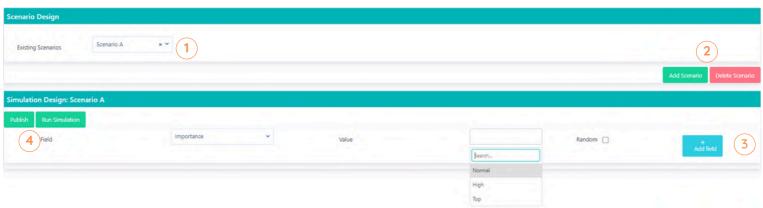
Create user fields and choose Excel type to create an Excel spreadsheet.

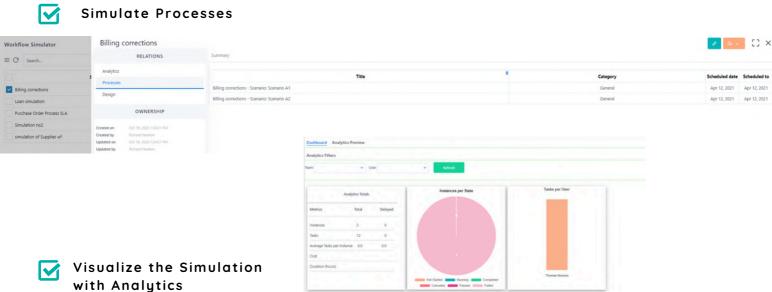
	A	8	C	D	E
1	Code	Product Name/Description	Quantity	Unit Price	Total Price
2	A122	J&K reusable bottle	32	4.2	£134.40
3					£0.00
4					£0.00
5					£0.00
6					£0.0
7					£0.0
8					£0.0
9					£0.0
10					£0.0
11					£0.0
12	12 Total				£134.4
13					
14	Instructions				
15				Subtotal	£134.40
16				Discount	
17				Sales Tax Rate %	20
18				Sales Tax	£26.88
19				Other Cost	
20				Total Amount	£161.28

Workflow Simulator

- Perform testing and optimize your processes with Workflow Simulator
- Pilot different scenarios and make predictions about the results of your processes
- · Prevent errors that would not be identified in the initial steps of workflow designing



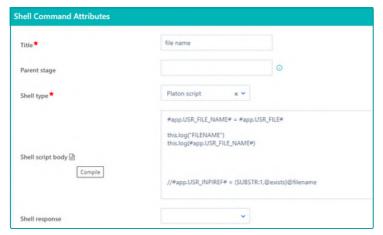




Workflows Code Compile

Take control of your code with Code Compile!

This powerful feature helps you avoid costly and time-consuming script errors before they occur. With real-time error alerts and easy navigation, you can ensure your scripts run smoothly from start to finish. Say goodbye to hours of debugging and hello to faster development times with Code Compile.



Compile code functionality has been included to:

- Shell Command workflow component
- User forms
- Event scripts

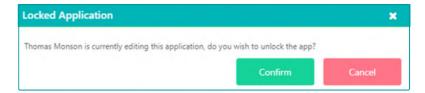


Workflow Editing Lock

The workflow is currently being edited, by Thomas Monson, please try again later

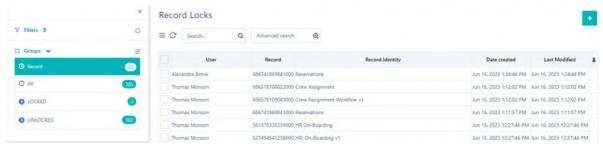
With our improved workflow editing feature, you'll get a pop-up message to let you know when someone else is editing the same workflow - so you don't waste time making duplicate changes.

Respective alerts also notify designers when another user is editing an application.



System administrators can manage and unlock any locked workflow or application through the

Records Locks table.



Error Log

Admin users can view the error log of a process when the process creator is a robot user. This enhancement allows administrators to access detailed error logs and troubleshoot issues related to workflows.



BASIC COMPONENTS



Task

Assign an action to a specific user, role, or group. A task can be completed via email (email task). Workflow tasks may include hardcoded attachments, such as instructions.



Subprocess

Create a set of workflow steps within the parent process.



Email

Send a custom email through each process that is related to the specific workflow. Define a dynamic email account as the sender of each workflow email.



SMS

Send an SMS notification, provided that you have an SMS service provider.



Notification

Set system notifications.



Timer

Add a timer to the workflow to set a delay.



Annotation

Add comments to your design.

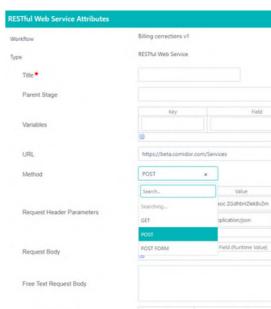
INTEGRATION COMPONENTS



Rest Services

Representational state transfer (**REST**) is an architecture that runs over HTTP. It is used to connect with other websites, mobile apps, tools, etc.

- Designers include one or more RESTful Web Service components by defining the URL of the resource, the method (GET, POST), the request parameters, request body, and the response.
- REST responses are stored in user fields and used as conditions to determine the next workflow step. If the response is a file, it is saved directly into a binary field.



OpenAl Integration

Improve productivity and boost efficiency by integrating ChatGPT and DALL·E into your business processes.



- For ChatGPT, choose the field to store the question, and the field to save the answer.
- For DALL·E, choose the input field where the image description is added, and the Response field where the produced image by DALL·E is saved.

Message Queues

Read and write message queues (MQ) within a process. Specify MQ details (host, port, routing key), the type (read or write), and the message in the Message Queue workflow component. Values from workflow fields can be included in the MQ message.



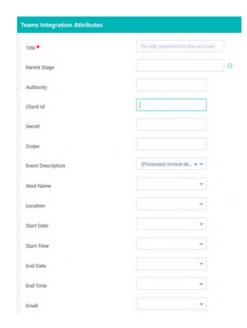
Teams Integration



Integrate Comidor with your Teams Calendar and check all your scheduled meetings, and pending tasks from Comidor in MS Teams Calendar.

Furthermore, with the Teams integration workflow component, you can create a new event in MS Teams Calendar.

- Simply drag and drop the Teams integration component in a workflow step and specify its attributes.
- Define the event description, the date, and the time, so that the task is created in Teams Calendar as well as the user's email.



Google Integration

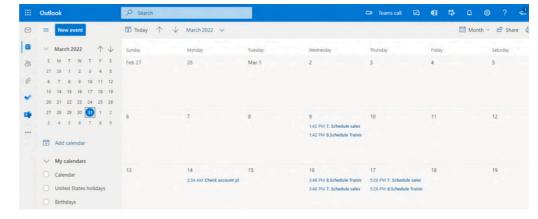
With the Google integration component, designers send API calls to Google Calendar in order to create tasks, and to Google Drive in order to upload files to a specific folder.



Outlook Integration

Monitor all your invitations, meetings, and pending tasks in one single calendar.

By integrating Comidor with your Outlook account, all activities are displayed in your Outlook calendar.





Zoho Projects & Leads API

Easily incorporate Zoho Projects & Zoho Leads APIs with Comidor's drag-and-drop functionality.

- Integrate with Zoho Projects
- Integrate with Zoho CRM





FTP



Upload a file using the File Transfer Protocol

Freshdesk API



- · Integrate with the Freshdesk ticketing system with the Freshdesk API workflow component.
- Simply add the Freshdesk API component to a workflow step, define API attributes, and the new ticket is created including the workflow data.

Salesforce API



Create and update records in Salesforce, with the new Salesforce API workflow component.

WooCommerce Integration

The integration with WooCommerce is designed to seamlessly retrieve orders from your e-shops. This integration aims to enhance your e-commerce operations by providing efficient access to order data, enabling better management, process automation and analysis of your online sales.

DATA COMPONENTS



Comidor DATA

Insert/update or delete records in another Comidor table/unit.



Convert Data

Convert from Excel to CSV, Docx to PDF, or Docx to TXT format and store it in a user field inside a workflow.

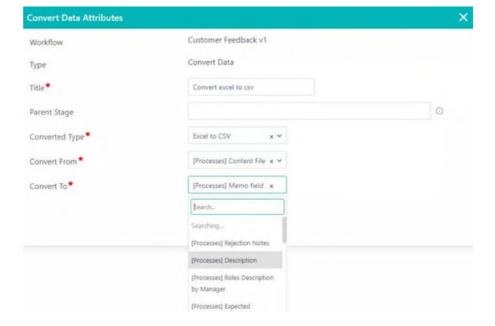




Table Extractor

Scan a PDF file and find all tables included and create an Excel file as response with all the tables, separated in different tabs.



Create Graph

Add one or more Graph Creator elements to your workflow design to produce interactive graphs based on workflow data. Pie or bar charts are produced in jpg.



Blockchain

Create smart contracts for your tasks and deploy them in the blockchain.



KPI Update

Have your KPI outcomes automatically updated throughout your workflow.



DMN

Define decision models to help the system make decisions based on the DMN rules and guide the next steps in the workflow



ROBOTIC PROCESS AUTOMATION (RPA)

Use Comidor RPA robots and integrate them into our Comidor Process Engine. With the Comidor BPMN 2.0 Workflow Designer, users can involve RPA agents and predefined scripts within their processes.

- · Automate repetitive tasks
- Increase employees productivity in order to perform more value added tasks rather than focusing on repetitive business procedures
- · Speed up time-consuming processes





RPA Caller

RPA Receiver

Retrieve or exchange data with other systems. Add an RPA Caller in various steps of the workflow design to send data from the workflow and perform a series of repetitive actions in 3rd-party systems. Involve an RPA Receiver to perform actions and receive data from other systems in Comidor fields of the workflow.



Excel Processor

Use the RPA Excel Processor element to parse a big excel file or a part of it.

Capture values of certain cells into user fields or a whole area and depict them in an excel type user field.



Document Creator

Even a simple process such as invoicing is time-consuming and prone to errors. Automate document creation through workflows to keep things simple and streamlined.



Selenium

Use an RPA Selenium in your workflow to replicate repetitive manual steps.
Use unique CSS Selectors for specifying each element.



Web Scraper

Use an RPA Web Scraper in your workflow to find information in a selected area of a website and then store it in user fields.



Export Data

Export easily data stored in Comidor and create your own reports. A CSV file is produced which contains fields with the information that you want to extract.



File Reader

Read files from a specific path and save them to binary fields in a Workflow or import data from a file into Comidor Units.



Digital Signature

Create a signature model and then simply define a PDF template and the part(s) where the digital signatures should be placed. Users include digital signatures in documents through automated emails triggered within the workflow.



QR Generator

With the workflow QR generator component, designers generate QR codes with data defined from the workflow with nocode.



ARTIFICIAL INTELLIGENCE (AI) / MACHINE LEARNING (ML)

Cognitive Automation is capable of performing complex tasks that require extensive human thinking and activities. Artificial Intelligence (AI) in Business Process Management is ideal for complicated situations where huge data volumes are involved and humans need to take decisions

Comidor makes your workflows smart with Comidor Artificial Intelligence and Machine Learning functionalities.

Sentiment Analysis

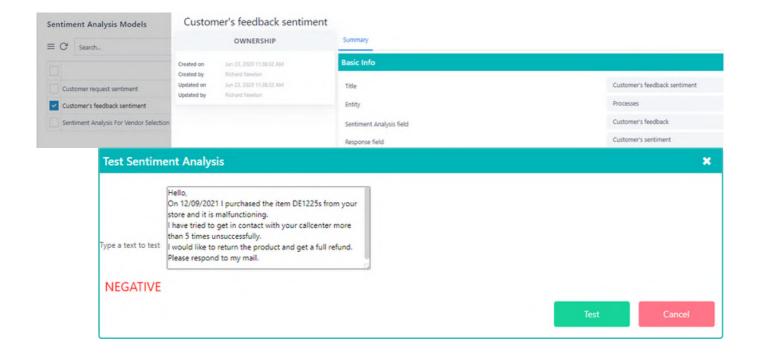


Sentiment Analysis is a process of text analysis and classification according to opinions, attitudes, and emotions expressed by writers.

Sentiment Analysis interprets and classifies emotions and attitudes included in text e.g. emails received from customers. Data in a text field is evaluated automatically and the sentiment is identified as being:

- Positive
- Negative
- Neutral

The result is saved to another text field and can be used to navigate the workflow path.



Document Analyzer

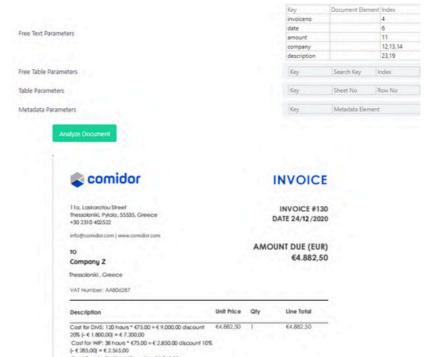


Comidor analyzes files (PDF or images), identifies the text content and then extracts it partially or fully.

With Comidor Document Analyzer Models, enterprises can scan documents such as invoices and create digital copies. The text that is extracted from the document is saved in a text field and can be used within any workflow.

Use Document Analyzer Models and achieve:

- Higher productivity by retrieving data quicker
- Cost reduction
- · High accuracy
- Increased storage space
- Improved Customer Service



Text Classification



Companies can use Text Classification to categorize business information such as customer emails, documents, web pages, and marketing messages in a fast and cost-effective way. Comidor Text Classification functionality saves you time when analyzing a text, by helping you make informed business decisions and automate business processes.

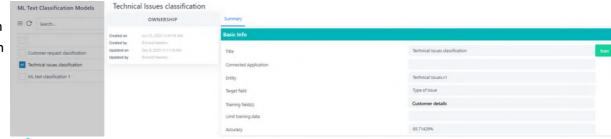
- Categorize text according to its content
- With Comidor Machine Learning Text
 Classification assign tags or categories to text according to field content



Final Cast for DNS & WIP audit = € 9.765.00 (50% payment of the total project)

Comidor ML Text classification can be used for:

- Topic labeling
- Spam detection
- Intent detection



Predictive Models



Comidor enables users to perform predictive modeling, a process that uses data and statistics to predict outcomes using data models. These models can be used to predict anything from marketing results and financial decisions (e.g. loan approvals) to customer satisfaction and loyalty.

- Add a Supportive ML component in the workflow design to trigger a Machine Learning Predictive Model.
- Use historical data to train Machine Learning models and get accurate predictions on specific user fields.

Comidor Machine Learning Supportive Models enable the following:

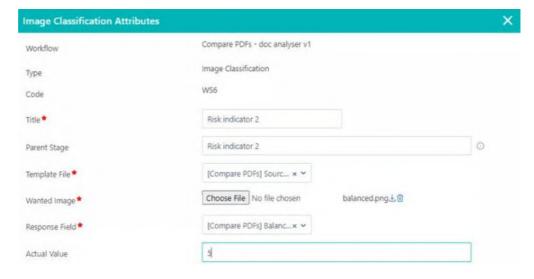
- Enhanced process automation
- · Elimination of errors
- · Reduced processing time



Image Classification



Use one or more Image Classification components in your workflow to specify images to be found within documents.





CODE COMPONENTS



Set Values

Assign values to one or more fields. For example, give a date field the value of the current date, make a calculation, define a certain value, etc.



Existence Check

Check if a record exists in a particular Comidor application, such as a contact or an account, based on a defined condition (e.g. email).



SQL Creator

Produce or execute Select, Insert, Update, and Delete database queries. For example, run an Insert query in a Contacts table.



String Utilities

Perform common functions such as the IndexOf and the Substring methods, for a string variable.



JSON Array to Excel

Get values from a JSON array and add them to an Excel-type user field by using this code component in your workflow.



Deserialize JSON

Get values from a JSON object and assign them to certain fields. Comidor enables users to map the keys of a JSON object with application fields and give its values to them.

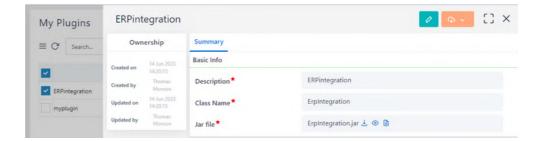




Comidor's workflow customization options are now limitless due to the custom components building. Upload your own plugins for custom code to perform any advanced functionality you wish.

My plugins table

Manage all your plugins in the "My Plugins" table and add new code for your custom components by defining the class name and uploading a JAR file (code in Java).





BUSINESS RULES

Gateways

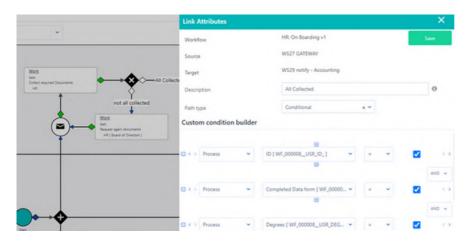
- A gateway is used to determine the branching, forking, merging, and joining of paths drawn by the sequence flow
- In Comidor we have exclusive, inclusive, and parallel gateways







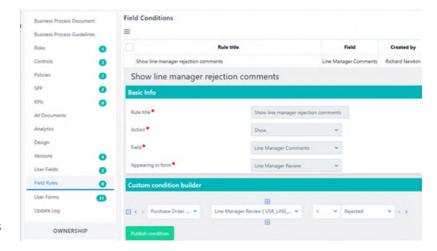
Conditional Paths



- The conditional path shows the order of activities; it can hold a condition (conditional flow) or stand as default flow.
- It connects activities/ events/gateways to each other.
- It connects elements being in the same pool/lane. You can also add advanced conditions (custom fields criteria)

Field Rules

- The field rules functionality enables you to hide or show fields/forms/sections inside forms when certain conditions are met.
- Create custom condition scenarios for fields and select in which scenario the fields are shown or hidden.
- Select more than one scenario field condition for a specific field. This enables you to cover multiple scenarios.
- Eliminate the number of forms that need to be created and make your adjustments to one simple form. Hide sensitive information that should be displayed only to certain users, roles, or groups in a workflow.

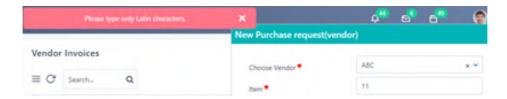




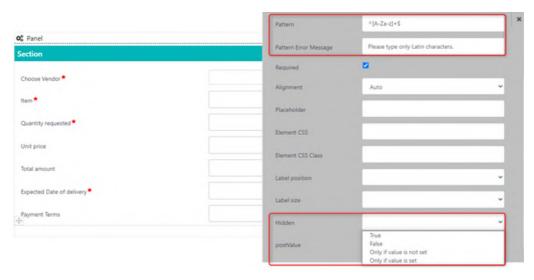
Field Validation

In the Form Designer, you can set desired properties to each user field:

• Apply pattern (regular expression) and pattern error messages, and in case the user enters something different, the system will populate the error message.



• Hide user fields if their value is not set, or only when they have value – depending on your scenario.



Shell Commands and Script before save

You can add scripts to a workflow design within forms to the "script before save" section and/or to the Shell Command component of the workflow design.

- Add Shell Commands in various steps of your workflow design.
- The Shell Type can be Unix (sh), Windows (cmd), Windows (Powershell), Platon script
- Add a script within forms to the "script before save" section, the script will run after the user saves the form/completes a task with this form.
- Therefore, you can check the user's input and populate error messages.





ADVANCED CASE MANAGEMENT

Respond to individual situations on a case-by-case basis and manage customers or internal interactions across different channels





Get a 360° view of any case instantly; real-time analytics, integrate information from 3rd-party systems



Work smarter and more effectively; eliminate content silos



Increase transparency and productivity through knowledge sharing

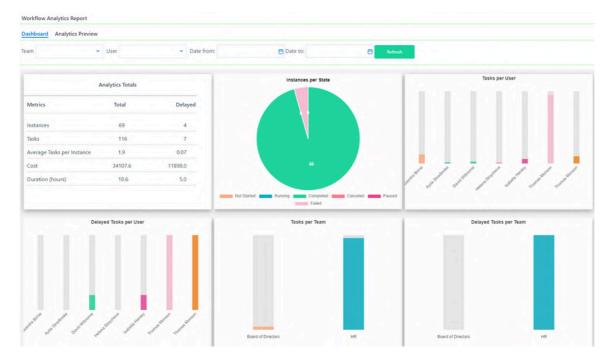


Mobile app case management

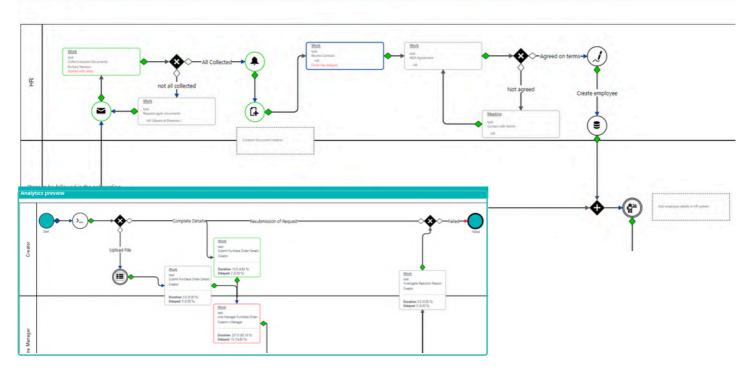
PROCESS INTELLIGENCE

Improve Business Process Management by monitoring and analysing processes on a realtime basis. Collect and visualise all your process data including time, people, budget.

- Get valuable insights for every workflow through Workflow Analytics.
- Pinpoint the duration, total and delayed instances, tasks and costs.

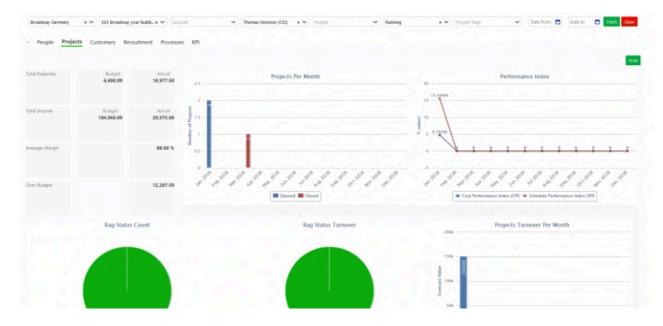


Vorkflow run diagram

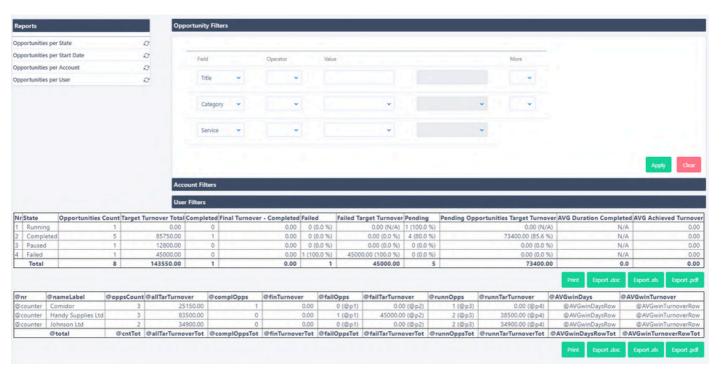


• Visualize a process in real-time. The workflow run diagram highlights every workflow stage in order to get a clear view of the running and pending tasks.

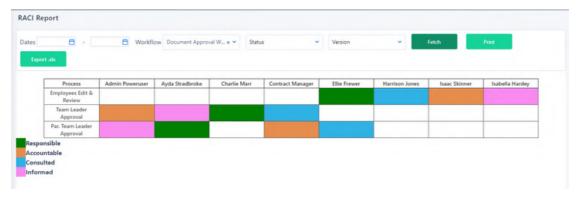




• Get a 360° view of your Business Projects by monitoring the performance, the budget, the expenses, and the total income within one dashboard.

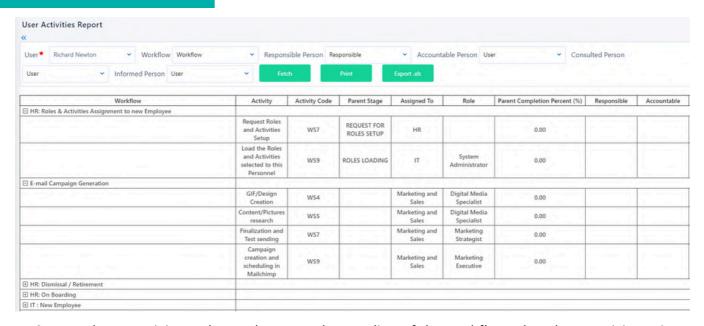


• With custom reports, you have more flexibility in analyzing tasks in Comidor.



• Use RACI reports to clearly map out which roles are involved in each process and at which level.

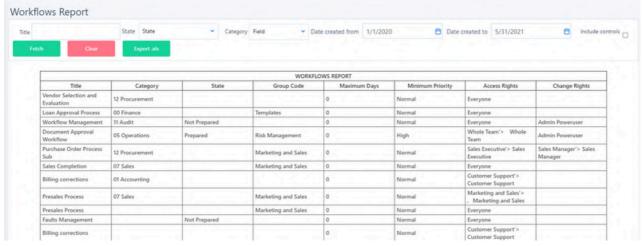




• See employee activity and get a better understanding of the workflows that they participate in.



· Create real-time data displayed with Widgets.



• Monitor your workflow's state, the time that is needed for completion and the access rights through the Workflows Report.



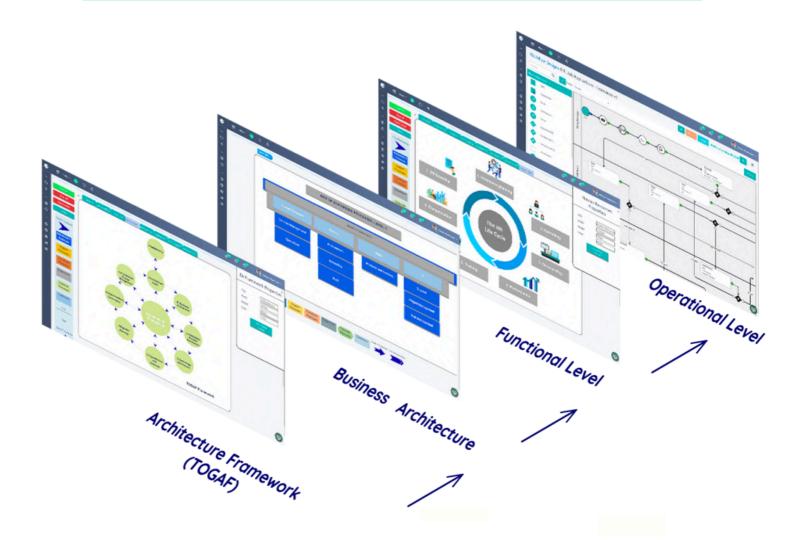
TRANSFORMATION MANAGEMENT

Analysis and design of Business and IT infrastructure



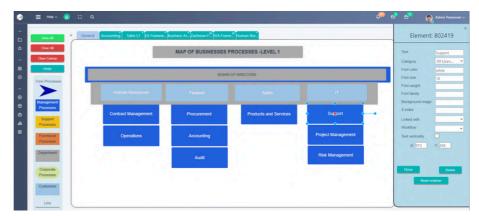
BUSINESS ARCHITECTURE

Design and execute your business strategy. Comidor Business Architecture provides you with all the necessary functions to make your organization more efficient and productive.



Build your Business Architecture and Process Taxonomy

- Connect every department of your organization with workflows
- Create objects with a seamless drag-and-drop function, and build relationships between them

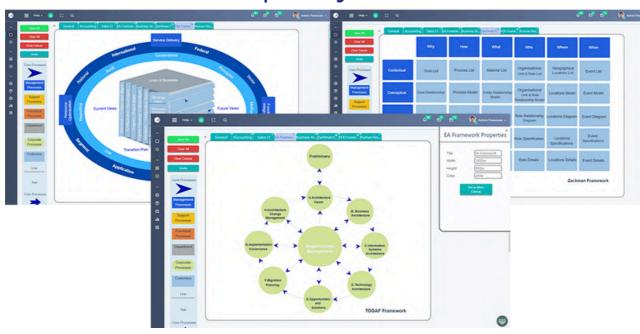




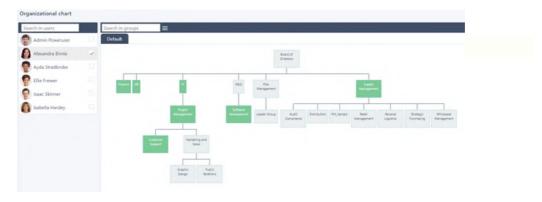
Get a business-value centric perspective

- Design and execute your strategy with Comidor Business Architecture
- · Incorporate a top-down enterprise overview
- · Design any framework, TOGAF, Zachman, FEA, Gartner's, or your unique one
- · Interact with the final multi-level diagram that you designed within Enterprise Canvas
- Get a 360 ° view of all business processes per department
- Improve visibility and minimize business disruption

Operating Model



Depict your organizational structure and build functional teams

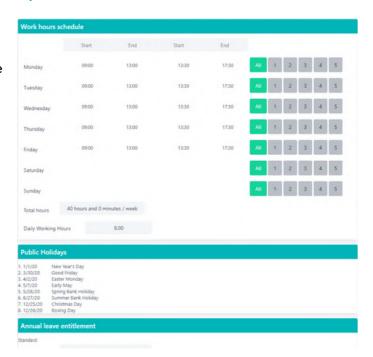


- Make the structure of your company clear to any employee
- Ensure that information flows correctly throughout the company
- Design your Organizational structure and fulfill your goals
- Distinguish the leaders and the members of a group easily and illustrate the relationships among personnel
- Organize and monitor the company's performance by group



Organize your business setup

- Set up your business and break it down into multiple divisions and offices in order to create competitive market advantages
- Allocate resources according to your company setup
- Define working schedules, public holidays and Absence entitlements for every region or for different time schedules (full time / part-time)
- Switch between different currencies, languages and locations

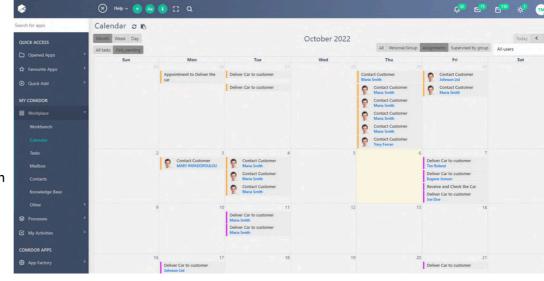


Manage business process categories through Comidor Process Map

- Get a top-down view on how business processes are categorised
- · Create business categories for every operation
- Add a new Business Function Category to a process
- · View, manage and monitor all types of processes in Comidor Workbench

Organize teamwork with User Roles and Activities

- Monitor and organize your tasks efficiently
- Categorize activities based on specific roles
- Keep track of staff collaboration and workload
- Have a clear overview of all the activities
- Audit the time spent on each activity
- Specify your human resources needs



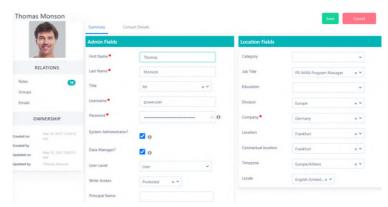


SYSTEM ADMINISTRATION

Manage users and their Application Rights, monitor system's health and allocate system's resources

Manage Users and Robot Users

- Add Users and edit their personnel records. Additionally, you can disable the automatic creation of personnel records when creating a new user.
- Assign Users to one or multiple groups of the Organizational Chart
- Involve Robot Users, non-human Users, that automate processes and tasks
- View and manage multiple Users simultaneously



Coordinate your Personnel based on their Roles



- Set up Roles based on your company's activities
- Define the role-based permission and Application Rights
- Assign Roles to Users
- Monitor employees workload based on their role

Assign Rights to Users

- Define Application Rights to packages and units based on each role
- Restrict access to units and menus depending on specific Application Rights
- Define which individual objects within a unit should be visible for each role



Invite Users



- Add multiple users to your account without having to manually create each user account and then send the login instructions.
- As a system administrator, define one or more email accounts to send an invitation. The system will automatically send an email to each recipient, containing clear instructions on how to set their credentials and log in to the system.

BUSINESS PERFORMANCE

Meet your business goals efficiently and effectively. Set up corporate objectives and improve organization and team performance through monitoring Key Performance Indicators. Get full and clear insights into your business performance with Reports and Analytics.

Monitor your business performance with powerful KPIs

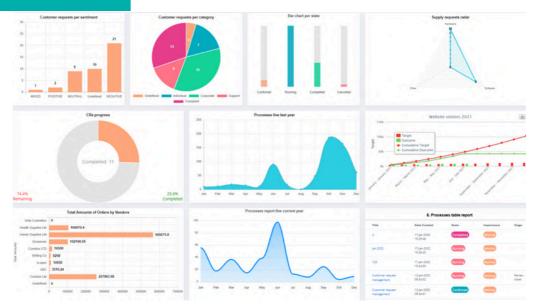
- Achieve real-time performance tracking
- · Have a clear view of the KPIs' progress
- · Connect KPIs and certain processes easily
- Set targets and monitor their progress and results
- · Get a clear visualization of your preferred measurement



Get valuable insights at a glance with KPIs and Widget Dashboards

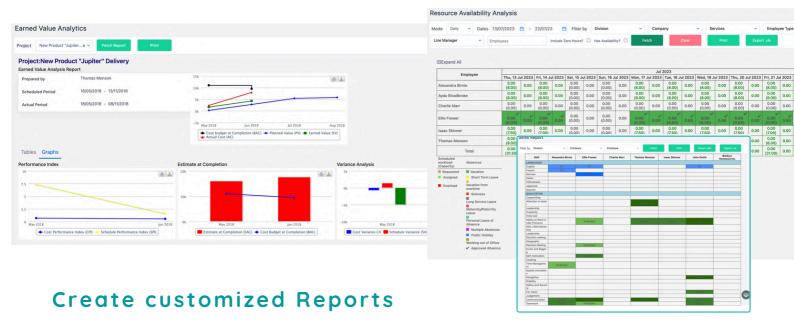
- · Get a more detailed view of every performance indicator, workflow, and time period
- · Create your own dashboards, link KPIs with services, and check business productivity
- Display the core KPIs, monitor their progress for specific time periods, and achieve business objectives
- Different graph types Bar, pie, doughnut, progress, or radar charts and timeline, table, or date Reports – help Managers and Process Excellence Executives gain deep process understanding and improve decision-making





Exploit out-of-the-box advanced Business Analytics and Reports

- Get a 360° view of your Business Projects with predefined Project Reports and Analytics. Manage and control project cost performance based on actual accomplishments with Earned Value Analytics and monitor Personnel's workload with Resource Availability Reports
- Obtain valuable information from the predefined Tasks and CRM reports and boost your business productivity
- Base your decisions for improving personnel performance on HRM Reports, such as Absence Report, Resource availability Report and Skills Report
- Track your team's workload with Account, Process, and Project Timecards

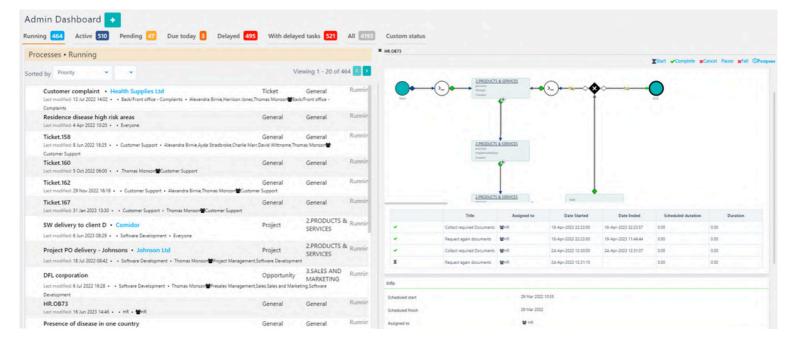


- Use Widgets for data visualization and get real-time data based on parameters you define
- Combine multiple data views to create rich dashboards with different graph types (Text, Pie, or Column)
- Build your own Report Applications easily with Comidor App Designer and monitor any Comidor entity (Processes, Accounts, Tasks)
- Choose the view that best serves you for clear data visualization and faster decision-making between Tables, Graphs (Pie, Stack, Column), or Reports

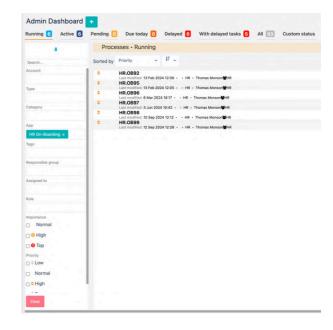


ADMIN DASHBOARD

With Comidor Admin Dashboard, you can now seamlessly monitor, filter, and sort processes of any type with ease in one centralized screen!



- Simplified Process Monitoring in a Centralized Screen: Comidor Admin Dashboard offers a user-friendly interface that allows you to effortlessly manage and monitor your processes. No more wasting time searching for relevant information on your process applications in separate tables. Gain full visibility into your process apps and stay up-to-date on their progress.
- Advanced Filtering and Sorting: Finding the right process
 has never been easier! Comidor Admin Dashboard
 enables you to apply various filters and sorting options to
 quickly locate the process apps you're interested in.
 Whether you want to find processes you've created, those
 you're an administrator, or any other processes, our
 powerful filtering capabilities ensure you can access the
 information you need in no time.







DIGITAL WORKPLACE

People, Process,
Data and
Technology, all in
one place



DIGITAL WORKPLACE

Home Dashboard

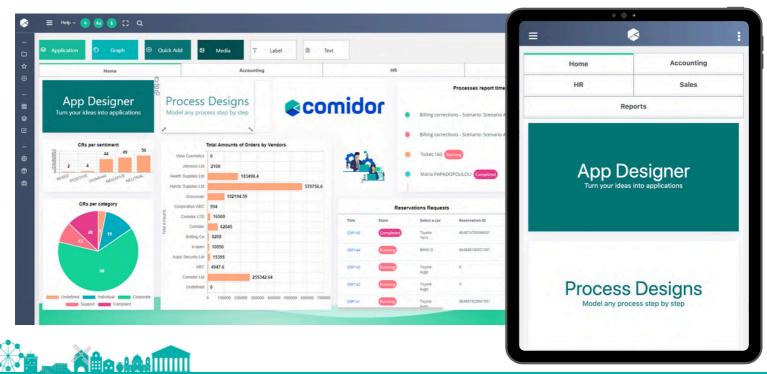
The default screen in Comidor is Home Dashboard. The Home Dashboard saves you time, offering exactly what you need in one single panel. With all your applications and widgets in one place, your work has never been easier.



Create a customized experience that matches your daily tasks and processes

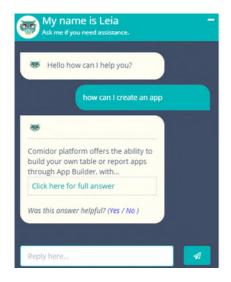
Build and modify your dashboards with a simple-to-use No-Code builder. Add multiple tabs, applications, "quick add" forms, icons, labels, and graphs. Resize and arrange the elements easily with drag-and-drop functionality, and customize them as you wish.

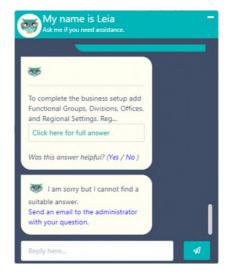
- Combine different data sources to connect the dots and get deeper insights
- Add different types of widgets based on your needs
- Build flexible, responsive layouts



Leia chatbot

Leia is an Al-enabled chatbot that helps employees and teams work smarter, remotely and more efficiently.







This chatbot has quite an influence on how your employees experience their day-to-day duties.

The employee simply asks a question and Leia answers the question with specific data, recommends a useful reading source, or urges the user to send an email to the administrator.

Leia frequently checks and alerts you to the tasks that are scheduled in the next 30 minutes. You receive a pop-up alert with the scheduled tasks in Leia's chat.

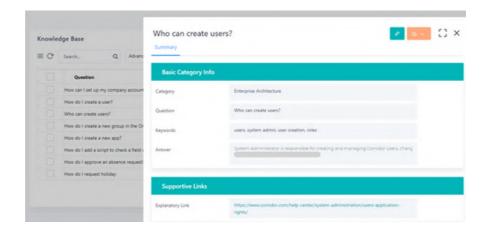
Knowledge base

Leia, the AI chatbot, retrieves data from a knowledge base and delivers information instantly to the end-users.

Comidor allows you to create your own knowledge base, the central repository for all the information your chatbot needs to support your employees and answer questions.

For every question, you can add:

- category
- · keywords
- · relevant answer
- supportive links

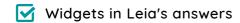




Leia chatbot commands

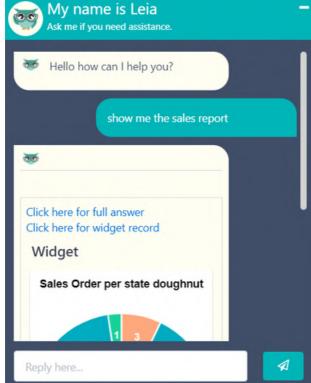
Users can interact with Leia via slash commands.

COMMAND	USAGE
/add	Leia can understand the "/add" command and insert records (tasks, processes, and contacts) in Comidor. For example, if you use the "/add" command to create a task, Leia asks proper questions to fill in mandatory fields. After the creation, a link with the new record is displayed. Also, the new process can be created by choosing your desired process template.
/quick	You can initiate an app with the "quick add" form via the chatbot. When you write the "/quick" command, Leia populates a list of all "quick add" forms from the custom apps in your account. Once the desired app is chosen, Leia asks proper questions to fill in all fields from the selected form in order to initiate a process.
/clear	This command deletes the chat history.



Leia interprets data into meaningful, insightful analytics.

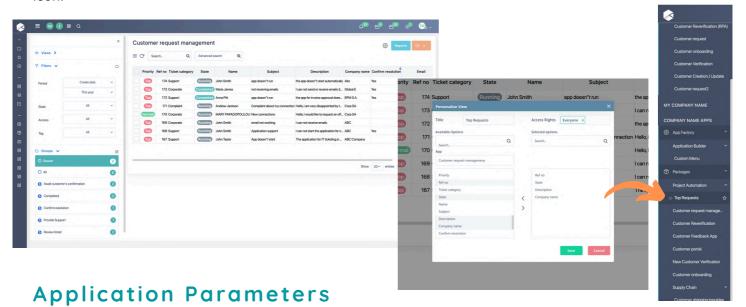
Configure a set of queries and set widgets as answers through the Knowledge Base. Then, Leia can give answers to these questions by displaying the proper charts.





Custom Views

This feature lets you customize table displays to suit your needs, improving data management and efficiency. Click the gear icon in the table, choose the columns and properties you want, and save your custom view in the left-side menu for quick access. Custom views are easily recognizable by the eye icon.



With the power to fully customize the end-users menu options, notification bar, default welcome screen, and menu categories to better fit your business needs, you can keep up with the ever-evolving market landscape.

More specifically show or hide specific icons in the notification bar and easily define which app/unit will be the default welcome screen. With app parameters, you can say goodbye to default menus and ensure users only see the categories that matter most.

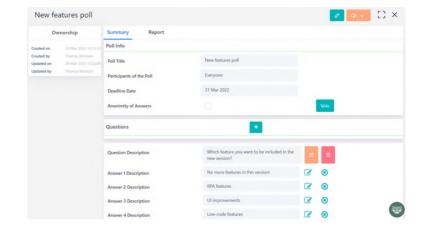
My Account

The My Account section gives users access to their account information, along with options to upgrade and purchase user licenses or professional services. It features a step-by-step interface to guide users through these purchases. The My Purchases table offers a detailed view of all past transactions, including license and service information, purchase dates, and expiration dates.

Polls

Polls unit helps you conduct polls and collect live responses.

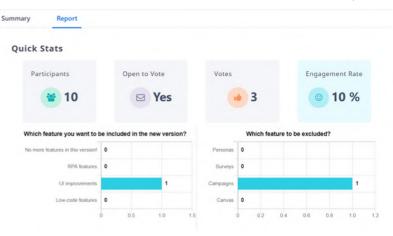
You can create polls, in order to collect live responses to questions, and display results in real-time.





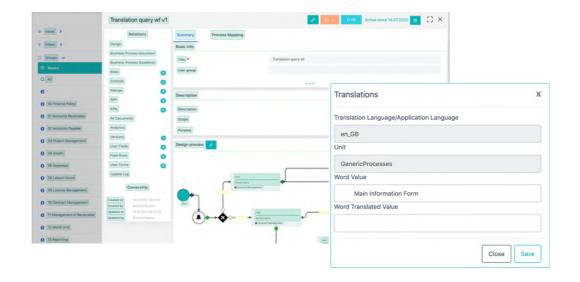
COMIDOR OVERVIEW PAGE | 51

- 1. Choose a deadline date to accept votes.
- 2. Define the participants of the poll, one or multiple questions, and their answer options.
- 3. The participants receive an automated notification. Each voter can add/change the vote until the deadline is met. After that, no changes are allowed.
- 4. A report of the poll is produced automatically. Widgets and statistics allow you to get a crystal clear view of your poll outcome.



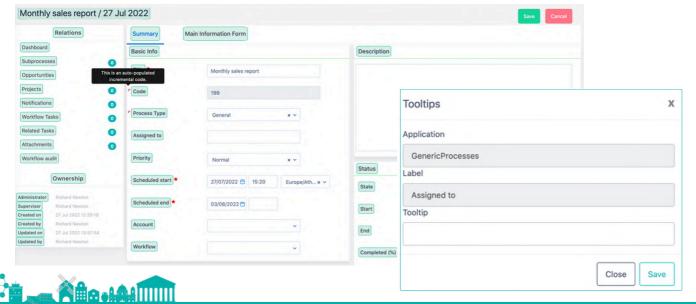
Low-code translation capabilities

As you navigate the platform, you can translate any word you wish (labels, unit titles, etc.) to the application language you want. The translation is saved in the Translations unit, so the next time your team members enter the platform, they see the translated words.



Tooltips

Tooltips provide essential information for users and act as guides while using Comidor platform. You can create tooltips for any form label while completing a form. Simply, click on the responsive icon on the top left of your screen, click on the term you want to add a tooltip for, and, write the tooltip text.



ENTERPRISE COLLABORATION

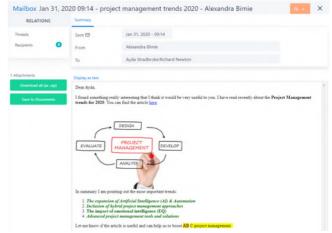
Bring all communication channels together, from internal messages to discussion boards

- To-do lists for productive team collaboration
- Push notifications and reminders for tasks, emails-messages, and upon any change or comment in the notifications bar
- · Event Management to organize and monitor your event capacity and planning
- · Wikis that help you transfer knowledge inside and around the company
- · Topics and discussion boards



Communicate faster than ever

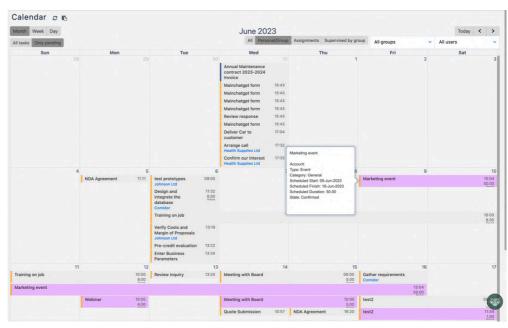
- Email Client with:
- 1.multiple email integrations
- templates and scheduling capabilities to save you time
- 3. linking options with other Comidor entities
- 4. Internal messaging

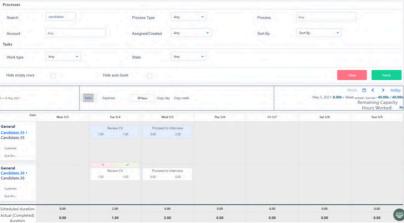




Schedule work for maximum productivity

- Repetitive tasks to plan the work smarter
- Interactive Calendar in a daily/weekly/monthly or grid view with filters
- View and manage tasks that are assigned directly to you or to a group you belong to.

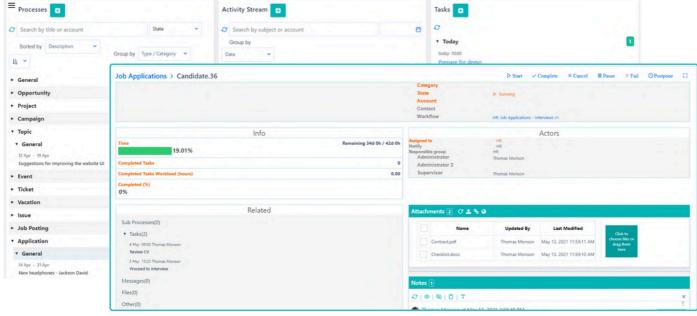




- Reminders via notifications/emails/SMS
- Re-scheduling and postponement of issues and tasks
- User timesheets give the scheduled and actual task duration to check user engagement

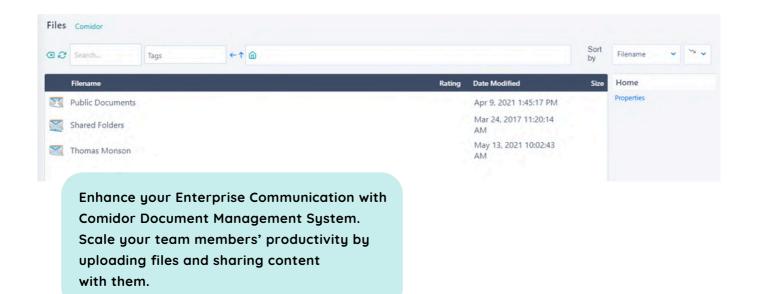
Control progress with intelligent dashboards

User-friendly dashboards with drag-n-drop functionality that give you a view of which process, email or task is pending with a preview of its information.



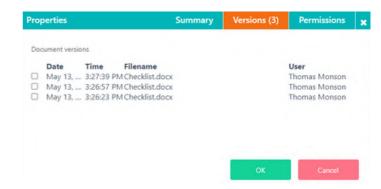


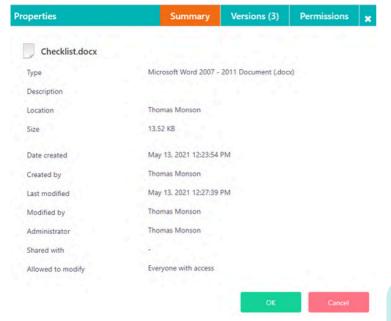
FILES AND CONTENT MANAGEMENT



Manage your documents

- Create, upload and store your files in Comidor DMS
- Preview your files online at any time and on any device
- Trace your files back to an older version
- DMS Integration with Dropbox, Google Drive, Box





Share information more safely

- Assign private or public access
- Choose the teams or other users you wish to share folders and files with
- · Lock your files
- View and change access rights control based on user/team/role



Comidor also provides you with:

- Digital notes that replace post-it notes
- Embedded Wikis to share knowledge enterprise-wide





AUTOMATION MARKETPLACE

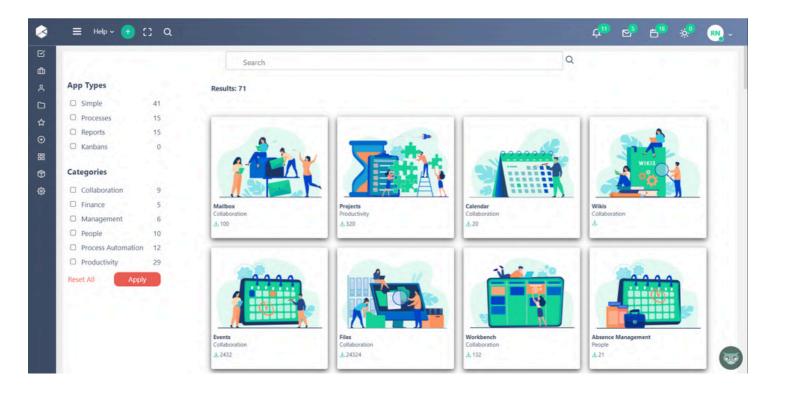
Off-the-self,
customized apps for
all business needs



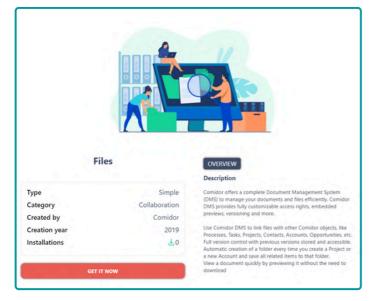
APPLICATION MARKETPLACE

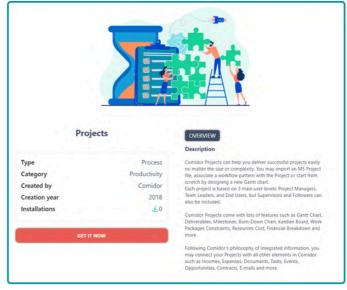
You have the opportunity to explore apps that help you extend and customize the functionality of the platform.

Marketplace incorporates a diverse range of applications suitable for every business challenge.



• You can search, filter, and install out-of-the-box business apps in just a few clicks.



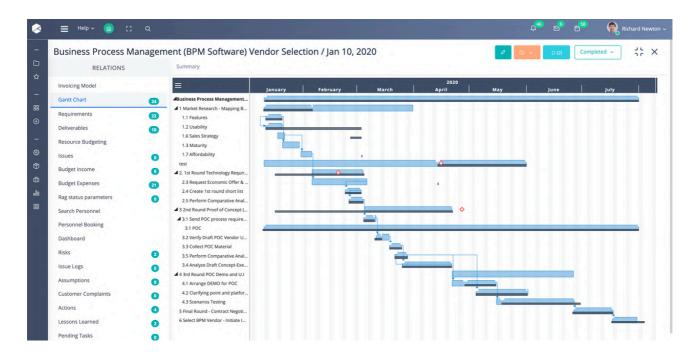




BUSINESS APPS

Project Management

- · Visualize the time, duration, and sequence of the Project's Work packages with the Gantt chart
- · Use the burndown chart to get an instant view of actual vs. remaining schedule work hours
- Get quick updates via the KanBan board tool, monitoring all project work progress and their justin-time deliverables.





Sales Automation

Manage Accounts/Clients/
Partners/ Suppliers/ Competitors
in one rich user interface, which
shows detailed past activity,
notes, documents, email threads
and BPM processes

People Management

- Organize & maintain personnel records
- Assign personnel to departments/locations
- Define working hours and conditions, set holidays per groups/countries







COMIDOR PLATFORM

Cloud & Mobility
Security



CLOUD AND MOBILITY



Public and Private Cloud

laaS (i.e. Amazon EC2, Azure, Oracle, Google, IBM)

- Public: Shared Infrastructure
- Private: Dedicated Infrastructure (A.D SSO)

SaaS- Software as a Service

• ISaaS provision of the Solution with annual license fee

On Premise and Hybrid

- On Premise: Customer Infrastructure (A.D SSO)
- Hybrid: Any combination

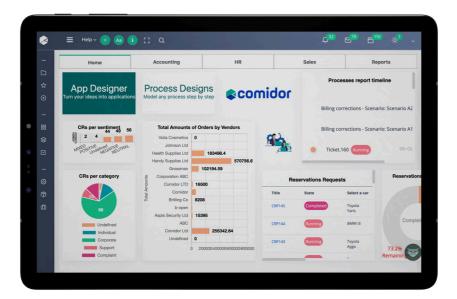
Purchase (CAPEX)

 Ownership of the Solution with one-time fee



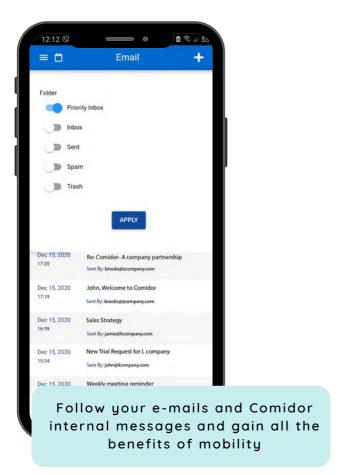
Comidor Mobile

Comidor Mobile® is your personal business assistant when you're on the move. The app includes a variety of important business tools that ensure business continuity, improved productivity and give your company a competitive edge.

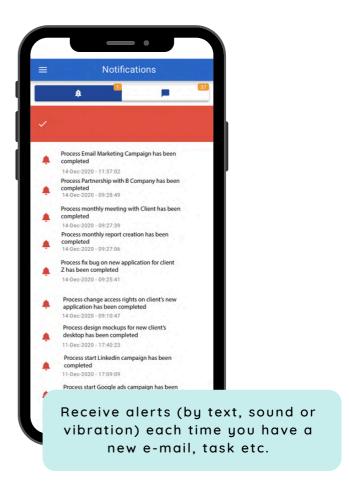




Email

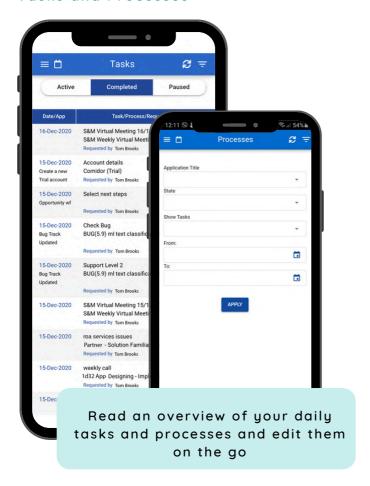


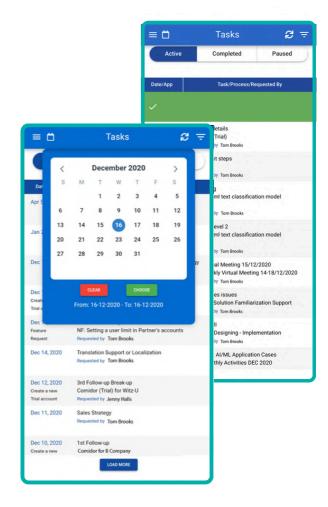
Notifications



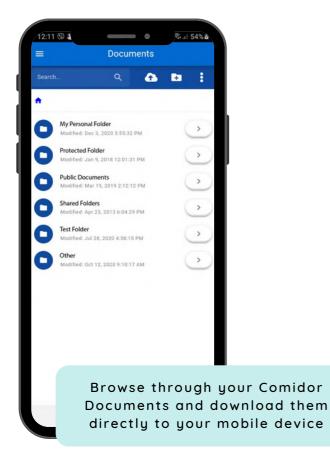


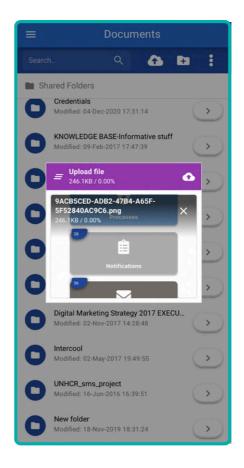
Tasks and Processes





Documents







SECURITY

A+ in Security

Comidor Cloud's web-tier is rated as an A+ by the Qualis SSL LABS.

Comidor Platform offers end to end security for Cloud, Data and Applications integrating a full stack of security policies and services.

- √ Physical Security
- √ Cloud Security
- ✓ Application Security ✓ Access control
- √ Compliance
- √ Data protection
- √ Data encryption
- √ Audit controls
- √ EU GDPR
- √ Risk management
- √ Business continuity
- √ Disaster recovery

Network Protection Management

Comidor is accessed through a firewalled network configured to reject any illegitimated connections except those allowed by the network administrator (default deny).

Backup Management

The Comidor backup process ensures maximum safety and recovery of your precious application data. The backup manager applies the same high security policies to make backups automatically and at regular intervals, to minimize data loss in case of errors and natural disasters. The manager makes a full backup every day and an incremental backup every 4 hours. Shortly after each full backup, the backup manager runs the compression and encryption process (application 7zip encryption AES256) on all backups of the day.

Database Protection Management

Controlled access to the local Database (DB) is achieved through:

- 1. Controlling user's access rights
- 2. Excluding access to local DB remotely
- 3. Ensuring that access is only possible through predefined administrator IP addresses.

All changes/updates made at the platform level to the platform and application systems are recorded in Apache Subversion Software (SVN).

Authentication-Authorization

Access to Comidor, is permitted only over SSL connections. This way, users are assured that all information passed between Comidor and their browser is secure. For authenticating - authorizing users' access, Comidor follows a simple yet strict process in which users provide the given valid credentials (e-mail, password and company code) through SSL data transfer.

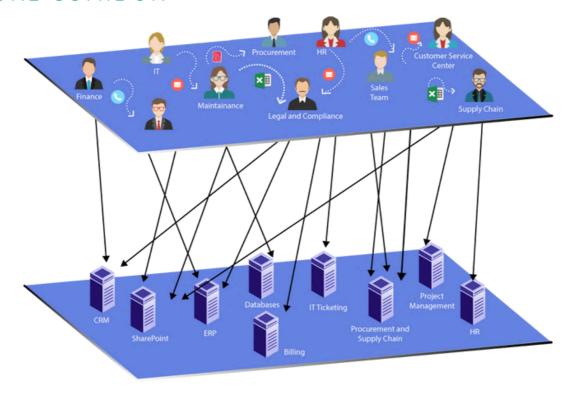
Audit

Our hosting partner is Amazon. Amazon AWS is certified on multiple SAS70 Type II audits under both SSAE 16 and ISAE 3402 professional standards. AWS is also certified under the ISO 27001 standard.

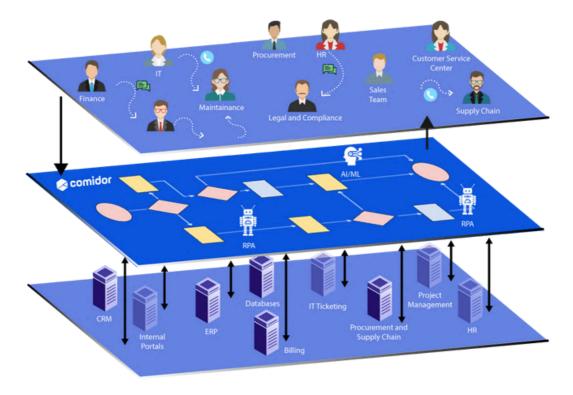


MAKING THE DIFFERENCE WITH COMIDOR

BEFORE COMIDOR



AFTER COMIDOR





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