

# Product Description (1/7)

Included

Not Available

Optional Add-On

EDITIONS	Celonis Foundation	Celonis Infrastructure (OCPM Enabled)	C4C AUDIT	C4C DISCOVERY	C4C EXECUTE	C4C OPERATE	C4C Blueprint & Modeling	C4C Scan & Monitor
Available for Sale for new customers	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Celonis Distribution Channel	Direct and Celonis Reseller	Direct and Celonis Reseller	Celonis for Consulting	Celonis for Consulting				

### DATA SOURCES AND PROCESS INTELLIGENCE GRAPH

System Extractor	•	•	(Assurance Systems Only)	٠	•	•	•	•
Manual File Upload + Data Push API	•	•	•	•	•	•	•	•
Process Connector	•	•	(Assurance Systems Only)	•	•	•	•	•
Celonis Kafka Connector	•	•	•	•	•	•	•	•
Quickstarts	•	•	•	٠	•	•	•	•
Data Integration	•	•	•	•	•	•	•	•
Celonis Common Data Models (CCDM)	•	•	•	•	•	•	٠	٠
Object Centric Prebuilt Transformations	•	•	•	•	•	•	•	•
Object Centric Data Model (OCDM) Building and Editing	•	•	•	•	•	•	٠	•
Perspective Editor (Including Event Logs)	•	•	•	•	•	•	•	•
Insights Explorer (Formerly Known as Recommended Insights)	•	•		•	•	•	•	•

Last updated: June 2025

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	PRODUCT DEFINITIONS
••••	
	The System Extractor is a software component that extracts data from the source system and sends it to the Celonis platform.
	The Data Push API is an external API that enables seamless ingestion of data in the form of files via a client into a Celonis envi- ronment. The Celonis File Upload is a software component that allows importing data in the form of files from a user's local machine to the platform without the need to create a connection to the underlying source system.
	The Process Connector is a combination of extracting, connecting and transforming data for one source system.
••••	The Celonis Kafka Connector enables customers to integrate Kafka streams of real-time, event-driven data into the Celonis platform, to support decision-making and execution.
••••	A simplified Process Connector which allows You to take a first glance at Your process information. A Quickstart includes the source data definition, typically a file upload, an included data transformation and a first glance analysis which is generated automatically.
••••	Data Integration connects to many source systems to capture events in the form of digital footprints. Furthermore, it allows the User to transform the extracted data to construct a data model. The data pipeline can be orchestrated and automated through a user interface.
••••	CCDM is an object centric and system agnostic data model defined by Celonis for standard business processes.
••••	Pre-built transformations for converting source system data to standard object-centric data models.
	In the objects & events environment you can model object types and event types and map those via transformations to raw data. You start with a set of standardized, preloaded object types and event types embedded within the new environment and you can easily extend them or create your own. Together the object types and event types build one object-centric data model. This gives you a single data representation of your entire business and acts as a single source of truth for all your process intelligence. To represent a particular business process, on which you can use any Studio asset, you create a perspective by choosing from the object types, event types, and relationships in the object-centric data model.
	Construct a schema suitable for PQL-based analysis from a subset of the objects and relationships in OCDM. Automatically generates event logs for included objects, and allows the user to create custom event logs.
••••	Insight Explorer uses process-agnostic AI capabilities to surface insights automatically for any metric in a knowledge model. The insights that are surfaced include dimensions or process patterns that drive the trends and overall performance of the metric.

### Product Description (2/7)

🔵 Optional Add-On 💦 💮 Not Available

EDITIONS	Celonis Foundation	Celonis Infrastructure (OCPM Enabled)	C4C AUDIT	C4C DISCOVERY	C4C EXECUTE	C4C OPERATE	C4C Blueprint & Modeling	C4C Scan & Monitor	
PLATFORM CAPABILI	ITIES								
Platform Storage and Processing Capacity	•	•	•	•	•	•	•	•	
Sandbox	•	•							
Premium Sandbox	•	0		S	andbox for Consult based on the term: Partnership A	s outlined in the			
Platform, Team & User Management	•	•	•	•	•	٠	٠	٠	
Integration with SSO (Federated Identity)	•	•	•	•	•	•	•	•	
Application Keys	•	•	•	•	•	•	•		
Team Security & Privacy	•	•	•	•	•	•	•	•	
Adoption Tracking (User Adoption Data)	•	•	•	•	•	•	٠	•	

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The Celonis platform stores and processes data subject to the limits specified in the Celonis Metrics Description for OCPM
Infrastructure.

The Standard Sandbox Team serves as a testing environment for independent evaluations and testing within the limits of the
defined table rows. The Standard Sandbox Team is provisioned per default upon the rollout of Your Productive Team. It cannot
be connected to any other system that is not itself a Sandbox/testing environment.

The Premium Sandbox Team serves as a testing environment for independent evaluations and testing. The Premium Sandbox Team is only available as a separate Order at an extra charge and will not be provisioned by default. Your Premium Sandbox Team cannot be connected to any other system that is not itself a Sandbox/testing environment. The Premium Sandbox Team enables team-to-team copy functionality, allowing users to copy multiple Packages & Data Pools (meta-data) between two Celonis Teams, including dependency resolution.

The platform administration is a set of capabilities and administrative controls that correspond to all aspects of the Celonis platform, including deployment settings & configuration, licensing and team management.

By connecting your company's authentication mechanism, your users can log in to your Celonis platform with their existing access credentials. SSO configuration reduces manual account management for your Celonis admins and increases the ease of access for your users.

Application Keys are used to authenticate scripts and applications.

The Team Security & Privacy is defining which User is capable of sharing and accessing the content in the platform. A Two Factor Authentication enforces users to validate their identity via email before they can log in and the history of the log-ins will be tracked additionally.

Monitoring user behavior with adoption tracking allows the admin to see how often users access the team and what content they access within Studio. This allows the admin to understand usage and adoption.

# Product Description (3/7)

Not Available

Optional Add-On

EDITIONS	Celonis Foundation	Celonis Infrastructure (OCPM Enabled)	C4C AUDIT	C4C DISCOVERY	C4C EXECUTE	C4C OPERATE	C4C Blueprint & Modeling	C4C Scan & Monitor	P D
PROCESS ANALYSIS									
Celonis Studio, Apps & Experiences	•	•	•	•	•	•	•	•	TI d to
Packages	•	•	•	•	•	•	•	•	Po to
Shared Machine Learning Workbench	•	•	•	•	•	•	•	•	N a p h
Dedicated Machine Learning Workbench	•	0	•	٠	0	0	•	•	Fo
Process Exploration	•	•	•	•	•	•	•		V
Multi-Object Support in Process Explorer	•	•	•	•	•	•	•	•	Tł O
Al Annotation Builder	•	•	•	•	•	•	•	•	Th it: te re u
Process Copilots	•	•	•	•	•	•	•	•	Pi in se p
ETL Assistant	٠	•	•	٠	•	•	•	•	Tł q in
Business Miner (Standard)	•	•	•	•	•	•	٠	•	BI si Ti
Business Miner (Process-specific Content)		•	•	•	•	•	•	•	TI R p

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	The Celonis Studio is where analysts install and customise apps from the Marketplace or create, test and edit their own apps, dashboards and actions. A few building blocks to analyse and improve processes in Studio are: Views (with various components to analyse, visualise and operationalize), central storage of Knowledge, Process Adherence Manager, and Action Flows.
	Packages are the main structural element in the Celonis Studio and contain collections of assets that interact with each other to generate an app. Within packages the user can create e.g. Views, Knowledge Models.
	Machine Learning (1) provides other Celonis Products such as Celonis Studio, Action Flows, or open application framework applications with advanced analytics data including predictions, simulation scenarios, or analysis of unstructured data, (2) is a platform for data scientists to build advanced analytics use-cases in an open ecosystem, (3) contains a python package to help the User solve the most common process-related machine learning tasks.
	For heavy machine learning workloads, a dedicated instance is available as an add-on product.
	Various Studio components allow the user to explore the process based on the end to end variants.
••••	The Multi Object Process Explorers allow the User to explore the processes across Objects and Events based on the event occurrences.
	The AI Annotation Builder employs Large Language Models to analyze and structure data in the Process Intelligence Graph and its integrated within Studio. Guided by user-defined natural language prompts, it interprets unstructured information (like free text). By converting this data into structured annotations containing classifications, extracted details, or decision recommendations within the Knowledge Model, it moves beyond rigid rule-based systems. This enables more nuanced process understanding and analysis, providing key intelligence for downstream automation and action.
	Process Copilots are conversational interfaces designed to support specific use cases by enabling natural language interactions with Celonis data. Each Process Copilot is part of a Studio package and is connected to a Knowledge Model that serves as its underlying data source. Process Copilots are equipped with a configurable set of tools that can be orchestrated to perform a range of functions, including retrieving process data, analyzing performance metrics, generating insights, and exploring process flows.
	The Celonis ETL Assistant, currently integrated within the Extractions Editor for JDBC connections, allows users to generate SQL queries for data extraction by inputting natural language descriptions of their desired data. This feature simplifies the data integration process, removing the need for manually writing SQL queries and making data extraction more accessible.
	Business Miner is a native-built value discovery tool that lets you observe how your process is running, identify opportunities, and size business impact. It offers standard process mining exploration focused on process performance in the areas of: Throughput Time; Meeting Deadlines; Unwanted Activities and Automation Rate.
	The Business Miner with Process-Specific content offers explorations specialized for the processes of Accounts Payable, Accounts

The Business Miner with Process-Specific content offers explorations specialized for the processes of Accounts Payable, Accounts Receivable, Order Management, Indirect Procurement, and Direct Procurement in areas such as on-time delivery (OTD), days payable outstanding (DPO), touchless rate, in between other KPIs.

# Product Description (4/7)

Optional Add-On Not Available

EDITIONS	Celonis Foundation	Celonis Infrastructure (OCPM Enabled)	C4C AUDIT	C4C DISCOVERY	C4C EXECUTE	C4C OPERATE	C4C Blueprint & Modeling	C4C Scan & Monitor
PROCESS IMPROVEMEN	NT (1/2)							
Celonis Orchestration Engine		0	•	٠	•	٠	•	•
Action Flows	•	•	•	٠	•	•	•	•
Action Flows Process Intelligence Integration	•	•	•	•	•	٠	•	•
On-Prem Automations	•	•	•	•	•	•	•	•
Pre-Built Automations	•	•	•	•	•	•	•	٠
Scheduled Actions	•	•	•	•	•	•	•	•
Drag & Drop Action Flow Build	der 🌑	•	•	•	•	•	•	•
Advanced Automation Toolir		•	•	•	•	•	•	•
Advanced Error Handling	•	•	•	•	•	•	•	•
Automation in Custom Syste		•	•	•	•	•	•	•
Celonis Process Designer	•	0	•	•	0	0	•	•
Celonis Process Management Bundle	•	0	•	•	0	0	•	•

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### PRODUCT DEFINITIONS

The Celonis Orchestration Engine empowers businesses to digitize and optimize processes using real-time process intelligence. It features a low-code builder for creating automated workflows, enhancing scalability and efficiency, and supports high-speed, high-volume operations. The engine integrates human-in-the-loop interactions, connects to over 1,000 applications, and forms a comprehensive stack with Celonis for end-to-end business value execution.
Action Flows provide a real-time low-code automation engine integrated with Celonis' process mining technology to perform next-best actions in cloud, on-prem, and custom applications. Next-best actions comprise unattended automations in enterprise IT systems as well as "human in the loop"-type automations by creating tasks & alerts for users in the platform.
Action Flows can be triggered by users in the platform or by process intelligence to take the right action at the right time. Once triggered, Action Flows can perform and orchestrate actions across 1,000+ 3rd party apps using API-based integrations. They include a low-code drag & drop editor and 10,000+ out-of-the-box actions to enable users to set up automations with ease and security. Action Flows provide enterprise-grade security and governance features such as audit trails to support customers in meeting their compliance requirements.
Automate in 15+ enterprise on-prem applications using the Celonis On-Prem Agent.
Use 10,000+ pre-built automations across 700+ applications to perform automations.
Schedule whenever an Action Flow should be executed (e.g. daily, every Tuesday at 9 am,).
Configure action flows with a visual, no-code drag & drop editor.
Use repeaters, iterators, aggregators, routers and more to configure advanced Action Flows.
Use advanced error handling features to recognize and resolve issues before they become apparent to the business.
Perform API-based automations in custom systems.
Celonis Process Designer creates a full enterprise map of the organization and kickstarts your process designs with AI. Subscribers for Celonis Process Designer get access to Intelligence API solely for CPM purposes if not covered by their Celonis subscription.
Celonis Process Management Bundle allows you to map your organization with Process Designer and to enable all your employees on their processes with a comprehensive overview of your process landscape, and integrate process intelligence insights from Celonis into the overview with Process Navigator. Subscribers for Celonis Process Management Bundle get access to Intelligence API solely for CPM purposes if not covered by their Celonis subscription.



# Product Description (5/7)

🔵 Optional Add-On

Not Available

EDITIONS	Celonis Foundation	Celonis Infrastructure (OCPM Enabled)	C4C AUDIT	C4C DISCOVERY	C4C Execute	C4C OPERATE	C4C Blueprint & Modeling	C4C Scan & Monitor	
PROCESS IMPROVEMEN	NT (2/2)								
Standard Applications	•	•	•	•	•	•	•	•	t c
Sailfin Collections & Disputes Management Premium Application	•	0	•	•	0	0	•	•	T c c v ł
Sailfin Credit Management Premium Application	•	0	•	٠	0	0	•	•	ד c f r c
Sailfin Cash Applications Management Premium Application	•	0	•	•	0	0	•	•	ר           
Duplicate Invoice Checker Premium Application (Case-Centric)	•	٠	•	•	٠	٠	٠	•	i i c
Duplicate Invoice Checker Premium Application (Object-Centric)	•	0	•	•	•	Ο	•	•	ר i נ
Supply Chain Network Visibility Premium Applicatio (Formerly known as End-to-End Lead Times Premium Application)	on ●	0	•	•	•	0	•	•	f k c
Material Allocation Premium Application	•	0	•	•	•	Ο	•	•	ר t i
Sustainable Spend Management Premium Application	•	0	•	•	•	٠	٠	•	T i N s

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#### PRODUCT DEFINITIONS

them. These automated	lications are designed to identify execution gaps in business processes and provide targeted solutions to close apps are custom-built for specific processes, featuring pre-configured, role-based views, best-practice KPIs, and Action Flows. With Standard Apps, businesses can quickly uncover hidden value within their processes. These apps e at no subscription cost through the Celonis Marketplace.
advanced c analysis, an work, helps t	collections & Disputes Management Premium Application accelerates collections through customized KPI tracking, analytics, intelligent prioritization, and automation. It optimizes AR processes by enhancing diagnostics, root cause d enabling scalable dispute resolution. The app establishes a single source of truth and reduces data consolidation teams intelligently prioritize collections efforts using data-driven logic, enables dispute management from a central itomates dunning outreach to free up valuable collector time.
customer in friction and	credit Management Premium Application optimizes credit operations with data-driven risk assessment, centralized formation, and streamlined approval processes. This can enhance decision-making efficiency and reduce process risk, improving overall credit management performance. Teams benefit from intelligent credit limit dations based on real-time data, including 3rd party data, while being able to manage the credit review cycle from ib.
leveraging r can enhanc communicc	cash Applications Management Premium Application automates the end-to-end cash application process, remittance aggregation, matching algorithms, and dispute creation. This streamlines cash flow management and re efficiency in financial operations. The app intelligently consolidates remittance information including from email ation, automates cash applications through intelligent payment/invoice matching, and helps AR teams capture al-guided analyses and AI-enabled features.
identify dup on detectec	te Invoice Checker Standard Application (Case-Centric) uses machine learning (ML) sensors to analyze data and licate invoices in the Accounts Payable process. The application groups invoices suspected to be duplicates based g patterns, allowing users to review and take necessary actions. This version can process 2-5 million documents at a tegrates with Marketplace tools. It is implemented as a Studio version with group persistence.
invoices. It is grouped inv	te Invoice Checker Premium Application (Object-Centric) uses AI annotation to identify and group duplicate s designed for processing up to 1 billion documents, enabling large-scale document analysis. Users can review roices, provide feedback, and address duplicate scenarios based on identified patterns. This Studio version includes stence through the Marketplace and requires Object-Centric Process Mining (OCPM).
finished goo bottlenecks associated	Chain Network Visibility Premium App focuses on the entire lead time to procure, manufacture, and distribute ods, clarifies the impact of each of the component processes on the end-to-end lead time, and reveals the delaying the entire process. The App leverages the object-centric data model to unite all the objects and events with procurement, manufacturing and distribution into one perspective and is customizable to support each supply chain.
that conside	l Allocation App makes intelligent stock transfer recommendations by using a mathematical optimization model ers cost constraints and upcoming replenishment and consumption trends. It helps material planners use excess a source of supply to help overcome stockouts while mitigating excess.

The Sustainable Spend Management App unifies siloed Procurement & ESG (Environmental, Social & Governance) data sources including purchase requests, ESG scorecards and high-risk suppliers into a single solution to boost the productivity of Category Managers by helping them to meet the highest ESG standards expected by customers, regulators and investors. The App offers a single solution to view, prioritize, and efficiently manage supplier sustainability. It integrates sustainability ratings and scorecards of suppliers into the Celonis platform, integrates high-risk suppliers indicated by a rating provider, recommends which suppliers to prioritize and streamlines taking action to request ESG rating.

### Product Description (6/7)

🔵 Optional Add-On

Not Available

EDITIONS	Celonis Foundation	Celonis Infrastructure (OCPM Enabled)	C4C AUDIT	C4C DISCOVERY	C4C EXECUTE	C4C OPERATE	C4C Blueprint & Modeling	C4C Scan & Monitor	
PROCESS MONITORING									
Process Adherence Manage	ər 🔵	•	•	•	•	•		٠	
Workforce Productivity	•	0	•		0	0	•	•	
Transformation Center	•	•	•	•	•	•	•	•	
Transformation Hub	•	•	•	•	•	•	•	•	

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Process Adherence Manager broadens the perspective of process mining from analyzing a process through a single case ID to analyzing the entire business through the real-world relationships between objects and events. Objects are the individual items that are processed, for example, invoices, sales orders or purchase orders. Events are the process steps relating to those objects such as approvals, changes, or status updates. Process Adherence Manager brings a 3-dimensional view of end-to-end business process execution as it occurs and enables customers to visualize their end-to-end processes in one interactive exploration.

The Celonis Workforce Productivity component enables businesses to securely collect and analyze user interactions on desktops in order to increase efficiency by gaining full visibility, understanding changing behaviors and capturing employee experience. In order to be in line with individual requirements, this component is highly configurable and data capturing can be limited according to each specific use case. The law varies significantly between countries and use-cases, therefore You are advised to consult Your legal experts before activating Workforce Productivity for Your Users. Celonis bears no liability for Your use of this functionality.

Transformation Center helps the User monitor the Performance of all Your processes in one central place. It provides the User with an overview of Your objectives and KPI development. The Transformation Center is designed to measure the success of Your process improvement and transformation initiatives. In the Transformation Center, the User can define qualitative objectives (e.g. strategic initiatives) and assign associated quantifiable KPIs for any data model. This allows You to align Your team, department and company and monitor Your transformation journey.

Transformation Hub is the centralized monitoring tool for quantifying the business impact of all Celonis projects. Transformation Hub allows users to visualize and track outcomes across processes, objectives and value stages in one place. This enables easier identification and orchestration of additional optimization opportunities.



### Product Description (7/7)

Optional Add-On

Not Available

EDITIONS Ce Fo	PIONIS	Celonis Infrastructure (OCPM Enabled)	C4C AUDIT	C4C DISCOVERY	C4C EXECUTE	C4C OPERATE	C4C Blueprint & Modeling	C4C Scan & Monitor
EXTERNAL PLATFORMS &	SOLUTIONS							
Intelligence API	•	•	•	٠	•	0	•	•
Celonis Connector for Power Bl	•	0	٠	٠	•	0	•	•
Shipping Emissions Premium Application	•	0	•	٠	٠	٠	•	•
Material Emissions Premium Application	•	0	•	•	•	•	•	•
AP Invoice Ingestion (Powered by Rossum)	•	0	•	•	٠	•	•	•
EcoVadis Sustainability Rating Solution	•	0	•	•	٠	•	•	•
IntegrityNext	•	0	٠	٠	•	٠	٠	٠

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Intelligence API is a set of read-only Representational State Transfer (REST) APIs that allows Your developers to consume information stored in EMS knowledge models and embed actionable intelligence into the platforms upon which You routinely rely (e.g., Salesforce or ServiceNow). Intelligence API permits external access to EMS records (types and items) and Filters in order to retrieve lists of record instances from Celonis data models. This makes it possible to develop REST API consumers adapted to Your specific knowledge model(s) and ingest EMS data from the knowledge model(s) into Your other platforms. Use of Intelligence API is subject to the provisions of the Celonis API Fair Use Policy located at www.celonis.com\terms-and-conditions.

The Celonis Connector for Power BI is an addition to Power BI that allows You to natively connect Power BI to Your Celonis instance as You would connect, for example, to a SQL-based database. The Celonis Connector for Power BI will automatically list all published knowledge models and allow the importing of records that are defined in the knowledge models. You will be able to define records in PQL inside the knowledge models and load them not Power BI, enabling the full PQL experience inside Power BI.

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