

# Welcome

## Welcome to the CELONIS Help Portal!

This will provide you with manuals of all Celonis products.

If you encounter any problems, do not hesitate to contact our Servicedesk.

## Celonis

Celonis utilizes the fact that every interaction with your databases leaves digital traces. The Celonis application runs process mining algorithms to reconstruct the actual processes in real-time. The user gets an intuitive visualization with a powerful graphical analytics interface through which he can analyze the process. Celonis is successfully used to improve process costs, quality and also compliance.

### Celonis 4.7

This manual is designed for Celonis 4.7. It focuses on Stability, Performance, Advanced PQL Functionalities and Process Visualizations as well as User Experience.

[Manual 4.7 \(EN\)](#)

PQL is the language within Celonis Process Mining, that allows to translate business questions into executable queries on the Celonis Analytics Engine. Find an overview for all supported statements [here](#).

[PQL Function Library 4.7 \(EN\)](#)

The installation guide shows you how to install Celonis 4.7

[Installation Guide 4.7 \(EN\)](#)

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### Celonis 4.6

This manual is designed for Celonis 4.6. It focuses on Performance, Advanced PQL Functionalities and Process Visualizations as well as User Experience.

[Manual 4.6 \(EN\)](#)

PQL is the language within Celonis Process Mining, that allows to translate business questions into executable queries on the Celonis Analytics Engine. Find an overview for all supported statements [here](#).

[PQL Function Library 4.6 \(EN\)](#)

The installation guide shows you how to install Celonis 4.6

[Installation Guide 4.6 \(EN\)](#)

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### Celonis 4.5

This manual is designed for Celonis 4.5. It focuses on Performance, Advanced PQL Functionalities and Process Visualizations as well as User Experience.

[Manual 4.5 \(EN\)](#)

PQL is the language within Celonis Process Mining, that allows to translate business questions into executable queries on the Celonis Analytics Engine. Find an overview for all supported statements here.

[PQL Function Library 4.5 \(EN\)](#)

The installation guide shows you how to install Celonis 4.5

[Installation Guide 4.5 \(EN\)](#)

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## Celonis 4.4

This manual is designed for the updated version of Celonis 4.4. It introduces Pivot tables, partial data loading and advanced process explorer visualizations.

[Manual 4.4 \(EN\)](#)

PQL is the language within Celonis Process Mining, that allows to translate business questions into executable queries on the Celonis Analytics Engine. Find an overview for all supported statements here.

[PQL Function Library \(EN\)](#)

The installation guide shows you how to install Celonis 4.4

[Installation Guide 4.4 \(EN\)](#)

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## Celonis 4.3

This manual is designed for the updated version of Celonis 4.3. It introduces a new Mining Engine and a powerful PI Operator Package.

[Manual 4.3 \(EN\)](#)

PQL is the language within Celonis Process Mining, that allows to translate business questions into executable queries on the Celonis Analytics Engine. Find an overview for all supported statements here.

[PQL Function Library \(EN\)](#)

The installation guide shows you how to install Celonis 4.3

[Installation Guide 4.3 \(EN\)](#)

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## CRON-Tutorial (EN)

CRON is a powerful scheduling tool. This tutorial aims to take some of the mystery out of creating a cron expression, giving users a resource which they can visit before having to ask in a forum or mailing list.

[CRON-Tutorial \(EN\)](#)

CRON ist ein mächtiges Planungstool. Dieses Tutorial soll beim Verständnis von Cron helfen und Ihnen eine Ressource in die Hand geben, die Sie vor Forenbesuchen o.ä. aufrufen können.

[CRON-Tutorial \(DE\)](#)

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## CRON-Tutorial (DE) Service Desk

Hotline: +49 (0) 89 416 159677

E-Mail: [servicedesk@celonis.de](mailto:servicedesk@celonis.de)

URL: <https://www.celopeers.com>

Service: 8:30 - 17:00 CET (Monday - Friday)

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