



PRODUCT DESCRIPTION:

Celonis for Consulting+ (C4C+) / Celonis for Consulting+ Execution (C4C+ Execution)

Celonis for Consulting+ ("C4C+") enables You, the Customer, to utilize the Celonis Execution Management System ("EMS") in Your End-Client engagements. With Celonis for Consulting+ Execution ("C4C+ Execution"), Your End-Clients and their employees will also have access to dedicated Project Environments.

1. C4C+

Feature	DESCRIPTION
Consultancy Account	Customers with access to C4C+ will be assigned a dedicated Consultancy Account. Each Consultant User will be associated with the respective Consultancy Account of their employer.
Consultant User	Personnel of a Customer who access a C4C+ Project Environment or the C4C+ Project Hub will be issued a named Consultant User access type tied to this specific individual. An unlimited number of named Consultant Users can be assigned within a Consultancy Account, provided that each named Consultant User is an employee of the Customer subscribed to such Consultancy Account.
End-Client Access	End-Client Access is permitted only for C4C+ Execution subscriptions. Customers working within an existing C4C+ Project Environment may purchase an upgrade to modify the environment to C4C+ Execution. Additional information regarding C4C+ Execution is set forth below.



Data Volume (APC)	Each Customer is allocated 250 GB of APC free-of-charge which can be used to create C4C+ Project Environments. The specific volume of APC to be allocated for a particular C4C+ Project Environment is determined at the time of its creation by the Consultant User creating it. The total volume of APC over all C4C+ Project Environments may not exceed the total APC volume allocated to the Customer. Additional APC for a Consultancy Account can be purchased upon request.
EMS CAPABILITIES	Within C4C+ Project Environments, Consultant Users have access to the full functionality of the Celonis EMS, with the exceptions of Real-Time Connection, Scheduling, Transformation Center (available upon request), and Action Flows (available upon request).
C4C+ Project Environment	A Consultant User can create a C4C+ Project Environment for consulting projects via the C4C+ Project Hub, whereupon it will be associated with the Consultancy Account under which the Consultant User is operating. Depending on the Consulting User's needs, the C4C+ Project Environment will be hosted on a selected hosting cluster, and the APC allocated by the creating Consulting User will be available within such C4C+ Project Environment (subject to availability of the Customer's then-unallocated APC). Any Consultant User associated with the associated Consultancy Account can be granted free access to the C4C+ Project Environment. A C4C+ Project Environment may be terminated by the Consultant User at any time. The term of each C4C+ Project Environment is three (3) months from the date of its creation, but this can be extended upon request by the Consulting User. Six (6) weeks after the expiration of the a C4C+ Project Environment term, the C4C+ Project Environment and associated data will be deleted.
C4C+ Project Hub	The C4C+ Project Hub is hosted on the Celonis EMS and is the central access point for the Customer to create and manage C4C+ Project Environments and C4C+ Execution Environments (depending upon Your subscription type).



2. C4C+ Execution

Feature	DESCRIPTION
END-CLIENT ANALYST USER	Within a C4C+ Execution subscription, a Customer can purchase End-Client Analyst Users for a dedicated End-Client, which then can be assigned to the End Client's Users for one specific C4C+ Execution Environment. As used herein, an End-Client's "Users" means the employees, agents and independent contractors of the End Client and its affiliates (including third- party suppliers and/or contractors) who are authorized by the End-Client to access and use an End-Client Analyst User or an End-Client Business User, as applicable. An End-Client Analyst User has capabilities to create, view and edit content based on the permissions granted by the responsible Consultant User. An End-Client Analyst User is a Named User and thereby restricted to a single specific End-Client User.
END-CLIENT BUSINESS USER	Within a C4C+ Execution Subscription, a Customer can purchase End-Client Business Users for a dedicated End-Client, which can then be assigned to the End Client's Users for one specific C4C+ Execution Environment. An End- Client Business User has capabilities to view content based on its permissions as granted or configured by the Consultant User. An End-Client Business User is a Named User and thereby restricted to a single specific End-Client User.
Consultant User	Consultant Users under a Consultancy Account may (1) deploy C4C+ Execution Environments upon request to Celonis (in which case, the Consultant User will be the administrator of such C4C+ Execution Environment), and (2) be granted access to an existing C4C+ Execution Environment by the administrator of such C4C+ Execution Environment.
C4C+ Execution Environments	C4C+ Execution Environments begin at the level of 50 GB of APC capacity with one (1) allocated End-Client Analyst User, five (5) End-Client Business Users and a capacity of 25,000 Executions. Additional APC, End-Client Analyst Users and/or End-Client Business Users can be purchased upon request.





EMS CAPABILITIES

Within C4C+ Execution Environments, both Consultant Users and End-Client Analyst Users have access to the full functionality and the Execution Apps of the Celonis EMS.

3. System Requirements

Celonis for Consulting+ and Celonis for Consulting+ Execution are cloud services accessed via a web interface.