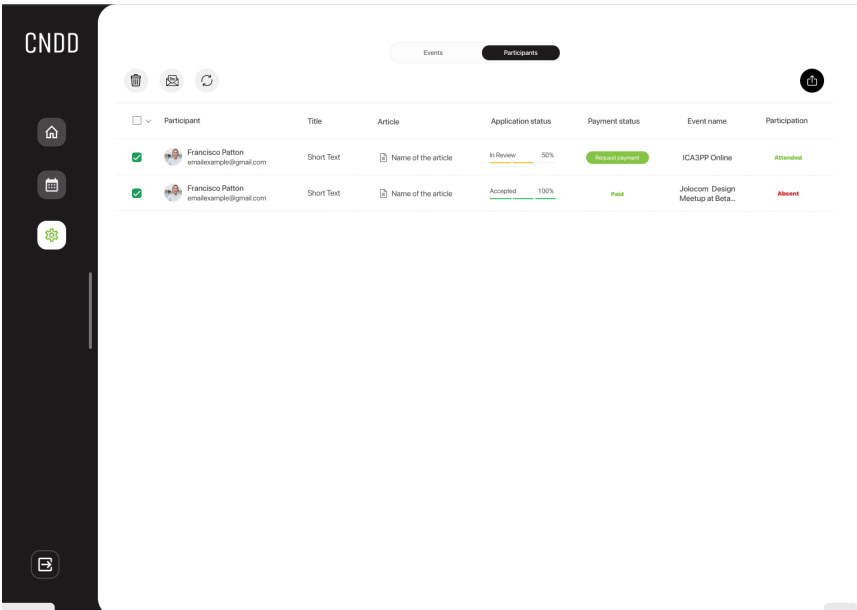


# Send a ticket

As an organizer, I want to receive payments from a registered participant that submitted an article and send them a ticket to the conference

## Description

An organizer marks those participants, that paid through the CONDIDI Admin Area and in this way issues a ticket.



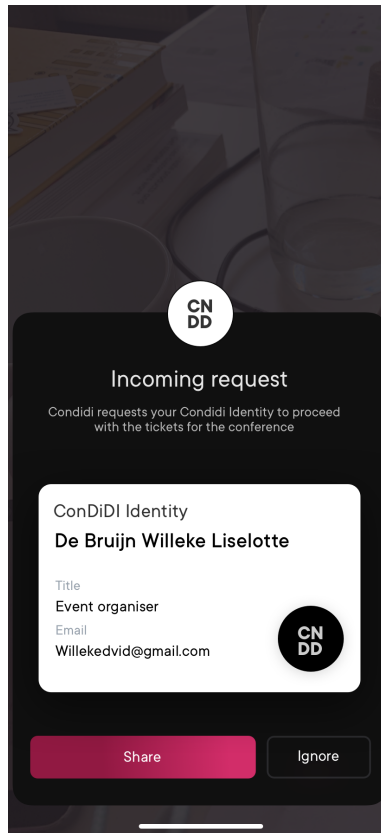
The screenshot shows the CONDIDI Admin interface. On the left is a dark sidebar with the 'CNDD' logo and navigation icons for home, calendar, and a settings-like icon. The main content area has a top bar with 'Events' and 'Participants' tabs, and a user profile icon. Below this is a table with columns: Participant, Title, Article, Application status, Payment status, Event name, and Participation. Two participants are listed, both with a 'Paid' status.

Participant	Title	Article	Application status	Payment status	Event name	Participation
<input checked="" type="checkbox"/> Francisco Patton email@example@gmail.com	Short Text	Name of the article	In Review 50%	Paid (green)	ICA3PP Online	Attended
<input checked="" type="checkbox"/> Francisco Patton email@example@gmail.com	Short Text	Name of the article	Accepted 100%	Paid (green)	Jolocom Design Meetup at Beta...	Absent

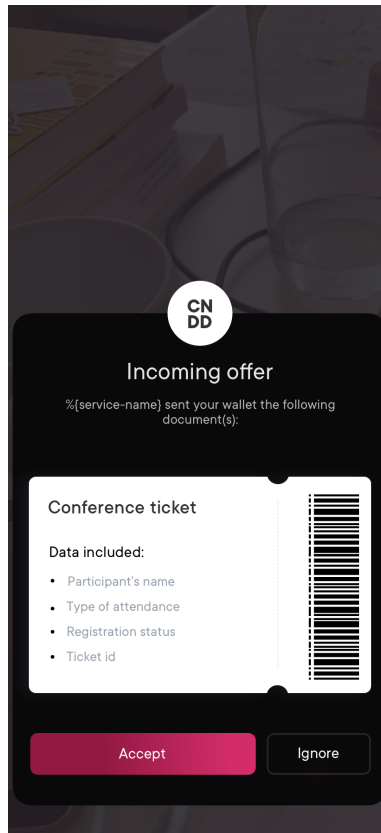
CONDIDI sends a request to Jolocom's SDK to issue Verifiable Credentials in a form of a Ticket for the User, that has to be confirmed by the User in SW and sends a Notification to the Sser's Email, User can be also notified by opening the SW app.

The User opens the App. If the User doesn't have Condidi Credentials by this time, credentials issuing is initiated (See Add a Participant)

SW requests the User's Condidi Credentials for ticket creation



The User shares his Credentials and gets a Ticket offer request:



Once the User accepts the Offer his ticket is shown:



Jolocom SDK sends a request to the Condid Backend with ConDIDi User ID, Jolocom Condid Credential ID and Registration status = 'ticket accepted'

### Data Structure

- ConDIDi User ID;
- User first name;
- User last name;
- Title;
- Type of attendance;
- User email;
- Conference name;
- Conference Id;
- Registration Status = paid;

## Tasks/User Stories

Aa Card	Environment
<u>Create an API Endpoint enables Universal Link generation for the Ticket Credential</u>	Jolocom SDK
<u>Define Condid Ticket Credential scheme</u>	Jolocom SDK
<u>Create Condid Ticket Credential request</u>	Jolocom SDK
<u>Create Condid Ticket Credential Issuance</u>	Jolocom SDK
<u>Create Condid Ticket issuance fallback method</u>	Jolocom SDK
<u>Retrieve Condid Ticket Credential Deeplink</u>	SmartWallet Frontend
<u>Create Condid Identity Share Popup</u>	SmartWallet Frontend
<u>Create Condid Ticket offer Popup and connect to API</u>	SmartWallet Frontend
<u>Adjust Existing Documents page for the Condid Ticket</u>	SmartWallet Frontend