

CONNECT MAG STRIPE



ENTRUST

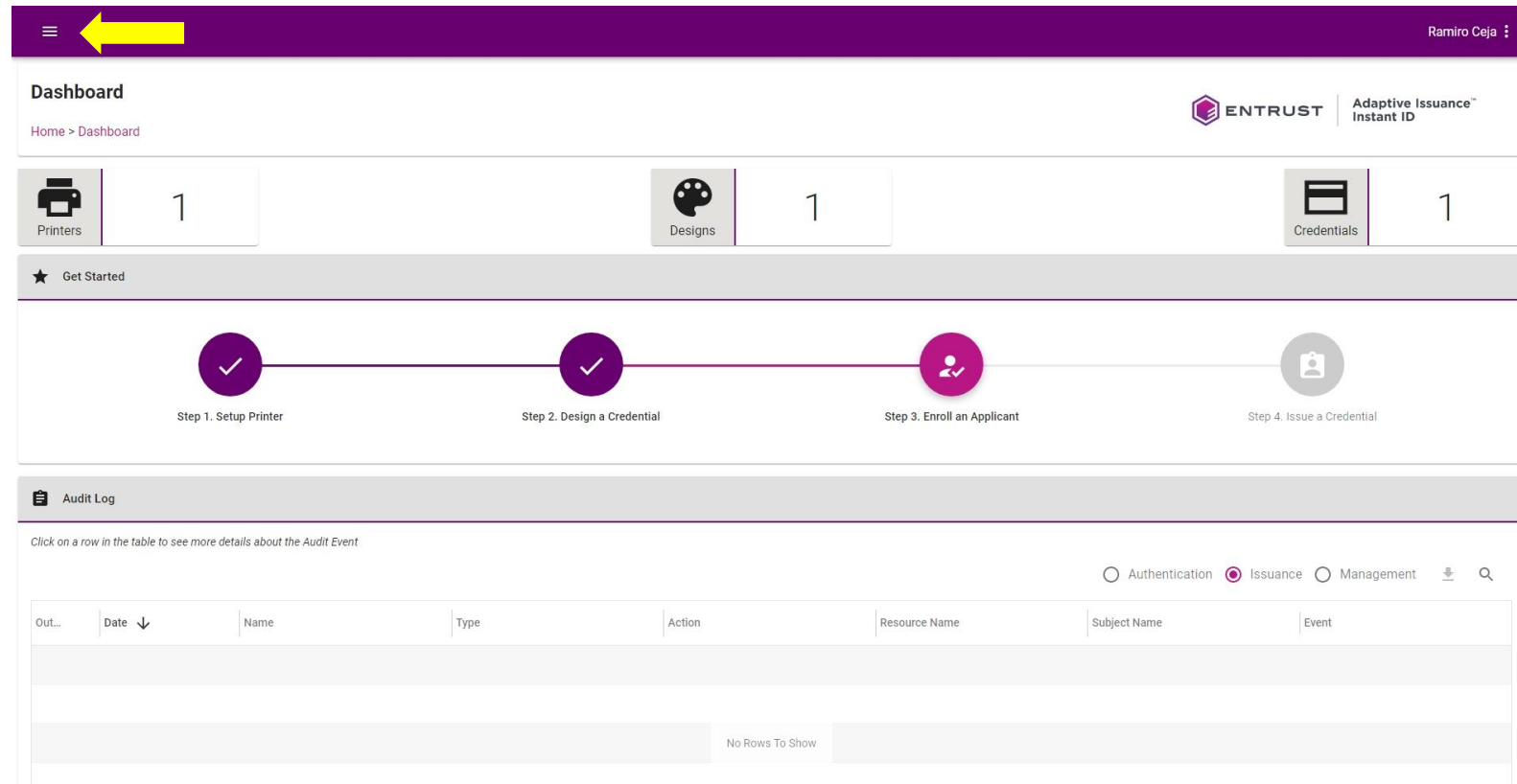
SECURING A WORLD IN MOTION

Connect Magnetic Stripe

Connect fields on the credential design to magnetic stripe tracks.

Connect Magnetic Stripe

To **Connect Magnetic Stripe**, click on the **Main Menu** icon at the top left corner of the screen.



The screenshot shows the Entrust dashboard interface. At the top left, a yellow arrow points to the main menu icon (three horizontal lines). The dashboard includes a navigation bar with the Entrust logo and 'Adaptive Issuance™ Instant ID'. Below the navigation bar, there are three widget cards: 'Printers' with a count of 1, 'Designs' with a count of 1, and 'Credentials' with a count of 1. A 'Get Started' section features a progress bar with four steps: 'Step 1. Setup Printer' (checked), 'Step 2. Design a Credential' (checked), 'Step 3. Enroll an Applicant' (active), and 'Step 4. Issue a Credential'. Below this is an 'Audit Log' section with a table header and a 'No Rows To Show' message.

Dashboard

Home > Dashboard

ENTRUST Adaptive Issuance™ Instant ID

Printers 1

Designs 1

Credentials 1

★ Get Started

Step 1. Setup Printer

Step 2. Design a Credential

Step 3. Enroll an Applicant

Step 4. Issue a Credential

Audit Log

Click on a row in the table to see more details about the Audit Event

Authentication Issuance Management

Out...	Date ↓	Name	Type	Action	Resource Name	Subject Name	Event
No Rows To Show							

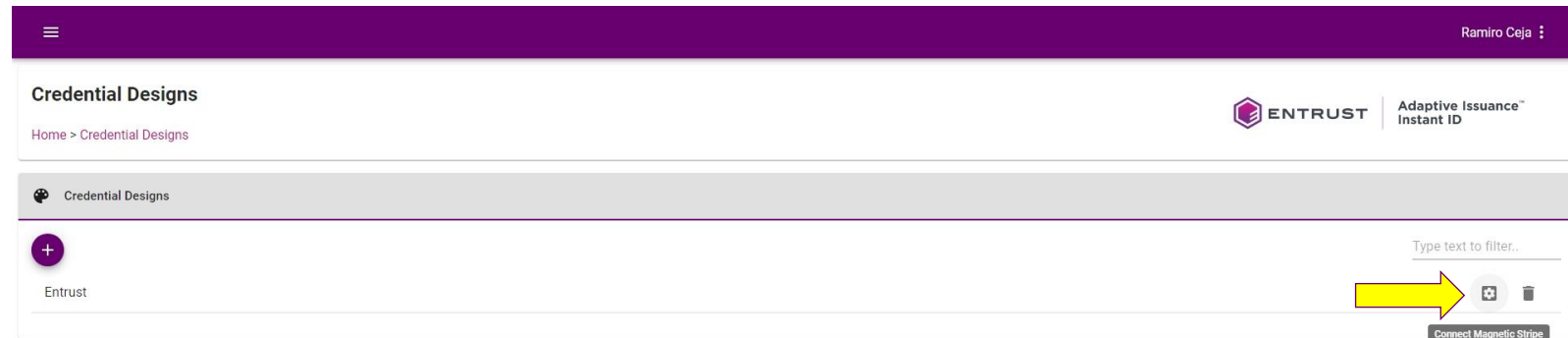
Connect Magnetic Stripe

Select **Credential Designs**.

The screenshot displays the Entrust web application interface. On the left is a sidebar menu with the following items: Dashboard, Credentials, Credential Designs (highlighted with a yellow arrow), Enrollment Designs, Mobile Flash Pass Designs, Printers, Print Queue, Bulk Operations, and Administration. The main content area is titled 'Credential Designs' and shows a breadcrumb 'Home > Credential Designs'. Below the breadcrumb is a header bar with the Entrust logo and 'Adaptive Issuance™ Instant ID'. The main area contains a search bar with the placeholder text 'Type text to filter...' and a purple plus icon. At the bottom of the page, there is a footer with copyright information: '© 2020 Entrust Corporation. All rights reserved.' and a URL: 'https://training2.us.dev.trustedauthdev.com/#/credentialdesigns'. The Entrust logo is also present in the bottom right corner.

Connect Magnetic Stripe

From the **Credential Designs** page, click on the **Connect Magnetic Stripe** icon.



Connect Magnetic Stripe

The **Configure Magnetic Stripe Connections** page is displayed.

The screenshot displays the Entrust web application interface. At the top, the header includes the Entrust logo and the text 'Adaptive Issuance™ Instant ID'. The main content area shows a 'Credential Designs' page with a breadcrumb trail 'Home > Credential Designs'. A modal dialog box titled 'Configure Magnetic Stripe Connections' is open in the center. The dialog contains the instruction 'Choose input fields for Magnetic stripe 1' and three dropdown menus labeled 'Track 1', 'Track 2', and 'Track 3', each with 'None' selected. At the bottom of the dialog are 'CANCEL' and 'SAVE' buttons. The footer of the application contains copyright information: 'Copyright 2020 Entrust Limited © All rights reserved. Terms of Service Privacy Statement Open Source Software Copyright Notice Build'.

Connect Magnetic Stripe

Select a field from the list to map the field to the magnetic stripe track.

Select **None** to not write any data to the track.

Select **New Field** to create a new field in the enrollment form for the track.

The screenshot displays the Entrust Credential Designs web application. The main header includes the Entrust logo and 'Adaptive Issuance™ Instant ID'. The breadcrumb trail shows 'Home > Credential Designs'. A modal dialog titled 'Configure Magnetic Stripe Connections' is open, prompting the user to 'Choose input fields for Magnetic stripe 1'. The dialog contains a search bar with the placeholder text 'Type text to filter.' and a list of options: 'None', 'New Field', 'Barcode', 'Full Name', 'Employee Role', 'Employee Number', and 'Employee Since Date'. A 'SAVE' button is located at the bottom right of the dialog. The background interface shows a '+ Credential Designs' button and a search bar.

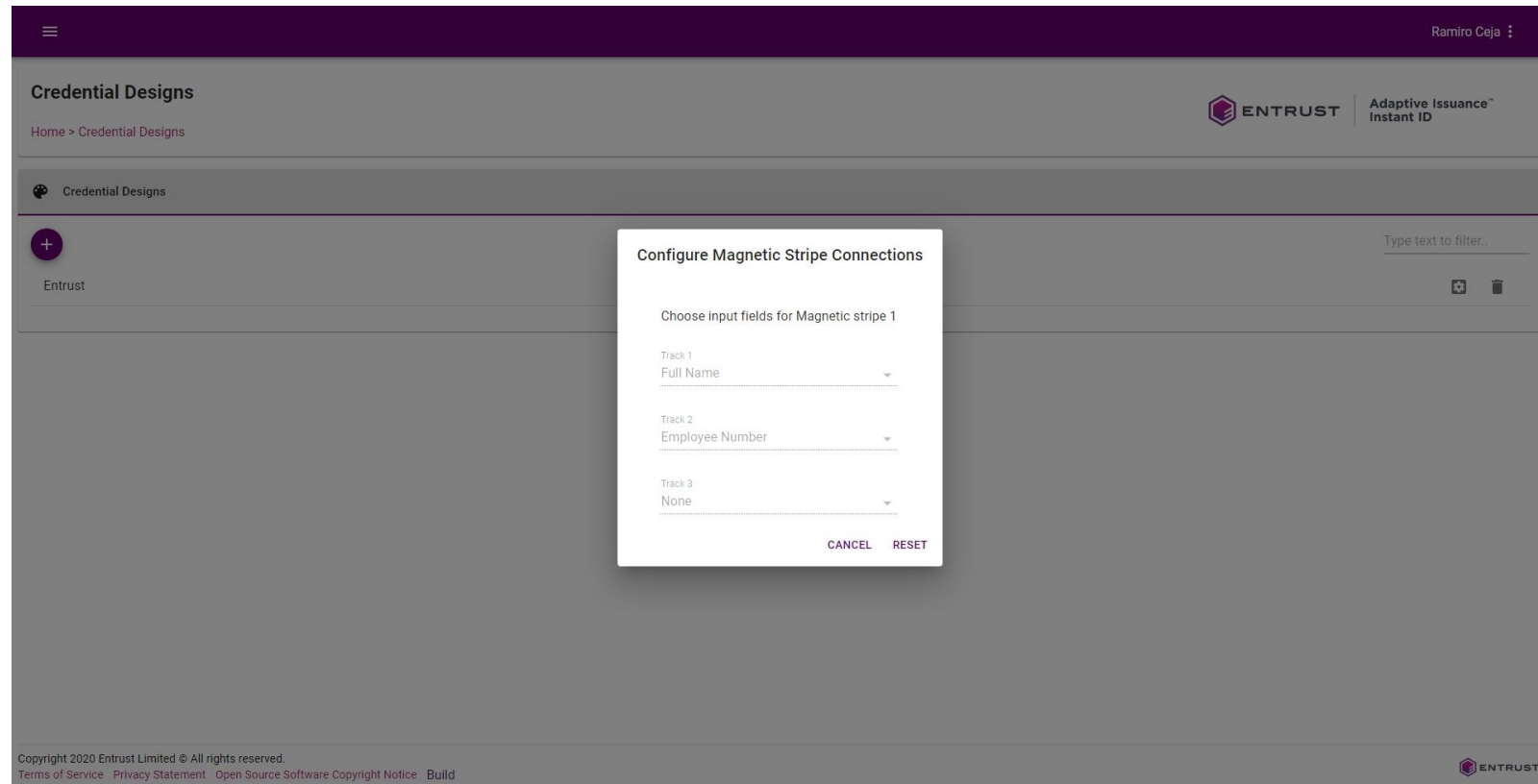
Connect Magnetic Stripe

Click on **SAVE**.

The screenshot shows the Entrust web application interface. At the top, there is a navigation bar with a hamburger menu icon on the left and the user name 'Ramiro Ceja' on the right. Below the navigation bar, the page title is 'Credential Designs' and the breadcrumb is 'Home > Credential Designs'. The main content area shows a list of credential designs, with one entry for 'Entrust'. A modal dialog box titled 'Configure Magnetic Stripe Connections' is open in the center. The dialog box contains the text 'Choose input fields for Magnetic stripe 1' and three dropdown menus: 'Track 1' with 'Full Name', 'Track 2' with 'Employee Number', and 'Track 3' with 'None'. At the bottom of the dialog box, there are two buttons: 'CANCEL' and 'SAVE'. A yellow arrow points to the 'SAVE' button. The footer of the page contains copyright information: 'Copyright 2020 Entrust Limited © All rights reserved. Terms of Service Privacy Statement Open Source Software Copyright Notice Build' and the Entrust logo.

Connect Magnetic Stripe

To modify the connections after saving, click on **RESET**.



The screenshot displays the Entrust web interface for managing credential designs. The main header includes the Entrust logo and the text "Adaptive Issuance™ Instant ID". The breadcrumb trail shows "Home > Credential Designs". A modal window titled "Configure Magnetic Stripe Connections" is open, prompting the user to "Choose input fields for Magnetic stripe 1". The modal contains three dropdown menus: "Track 1" with "Full Name" selected, "Track 2" with "Employee Number" selected, and "Track 3" with "None" selected. At the bottom of the modal are "CANCEL" and "RESET" buttons. The background interface shows a list of credential designs, with one entry for "Entrust" visible. The footer contains copyright information for 2020 and links to Terms of Service, Privacy Statement, Open Source Software Copyright Notice, and Build.