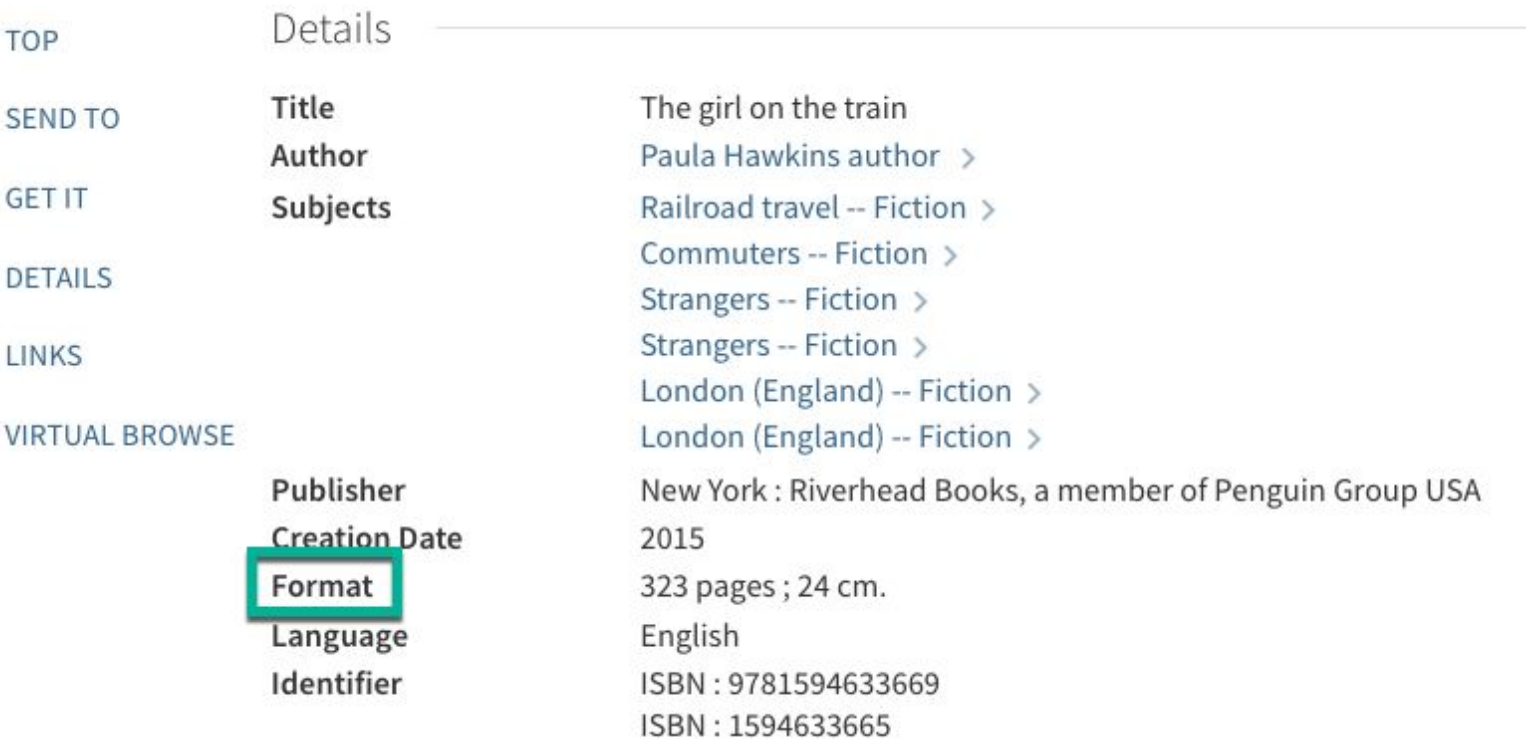
Modifying the labels that appear in the Details section in Primo's full record view

Sandbox example:
https://humboldt-primosb.hosted.exlibrisgroup.com/primo-explore/fulldisplay?docid=01CALS_ALMA71379441670002901&context=L&vid=01CALS_HUL&search_scope=EVERYTHING&tab=everything&lang=en_US

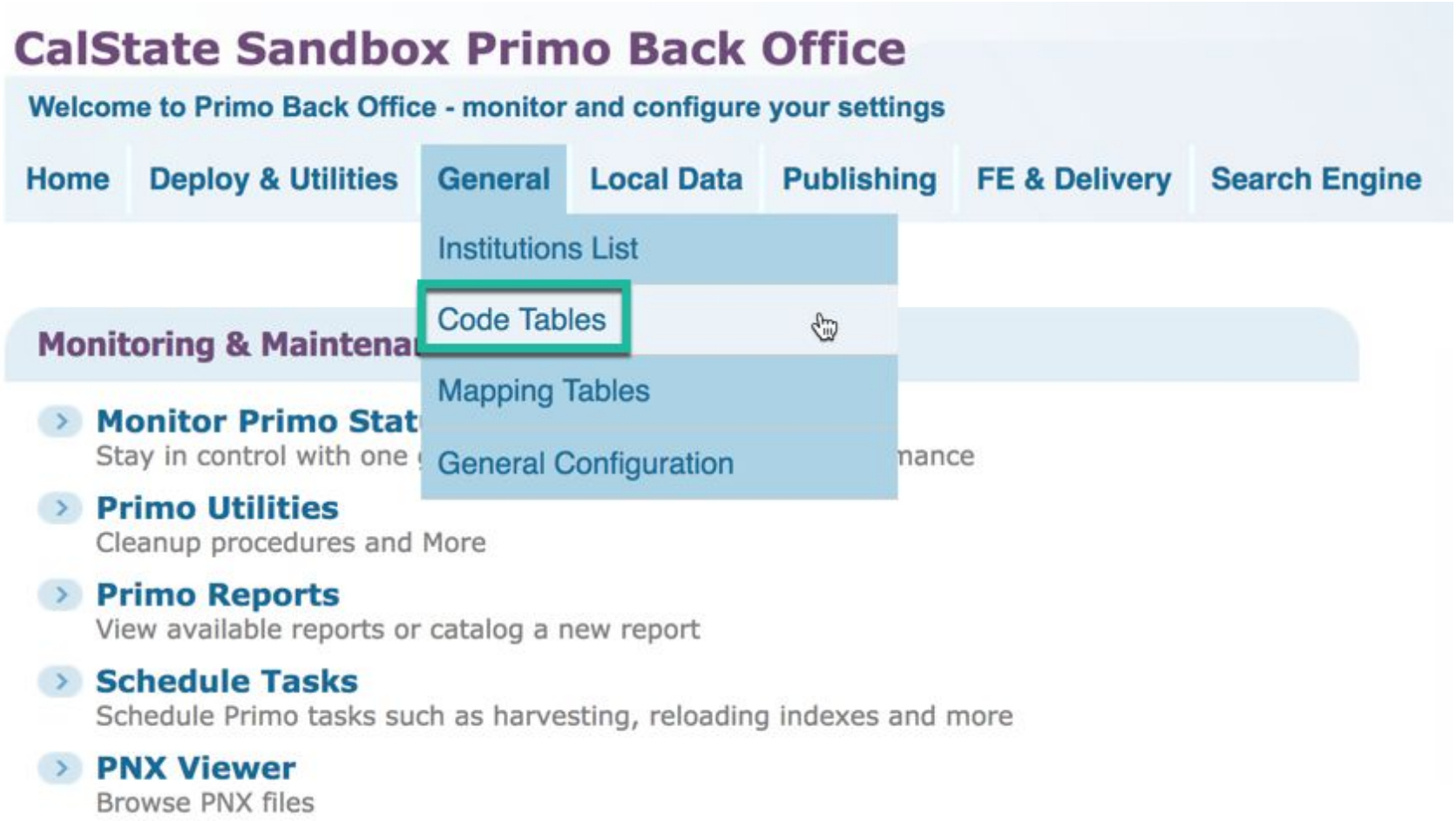
# Scenario

The Marc 300 field currently displays in Primo as "Format" but I want to change to label to "Extent".



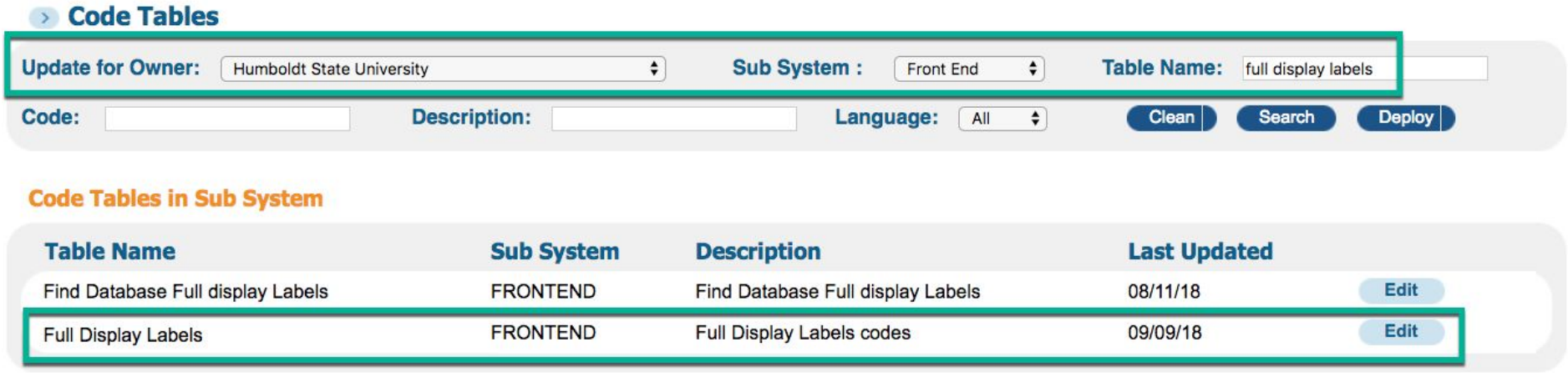
# Procedure

In the Primo Back Office go to General, Code Tables.

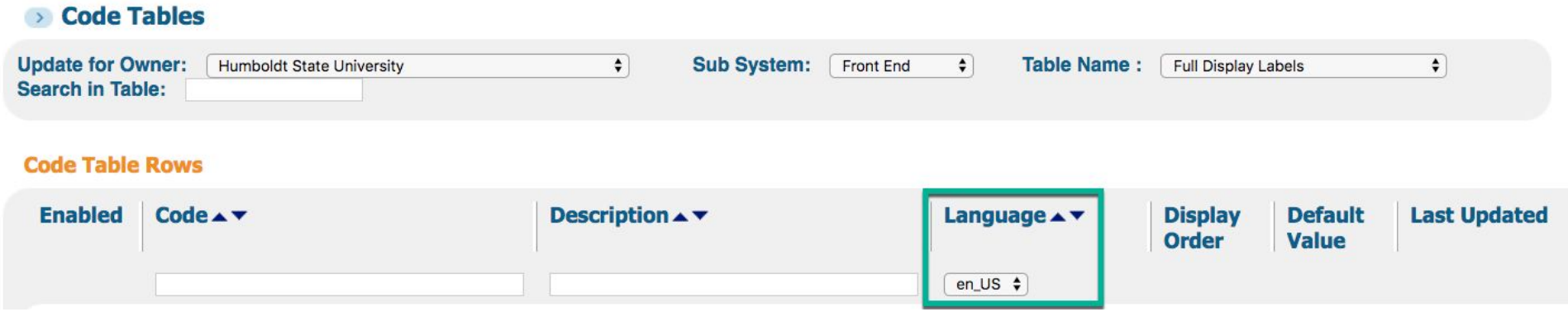


Update for Owner: (your campus, in the example below, Humboldt)

Sub System: Front End  Table Name: full display labels  Edit.



Select language: en_US

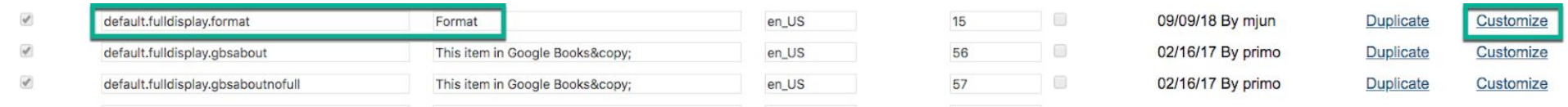


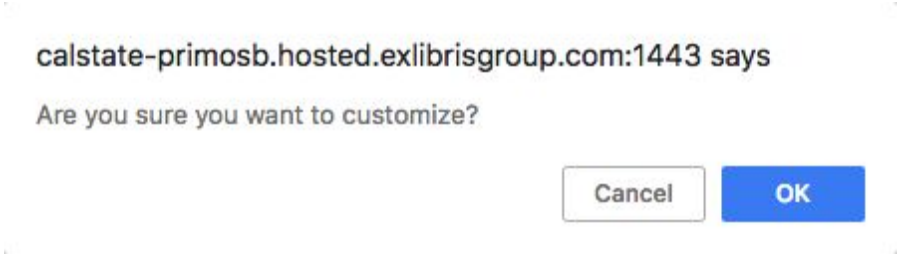
Locate the label you would like to change.

In the example below,

default.fulldisplay.format Format

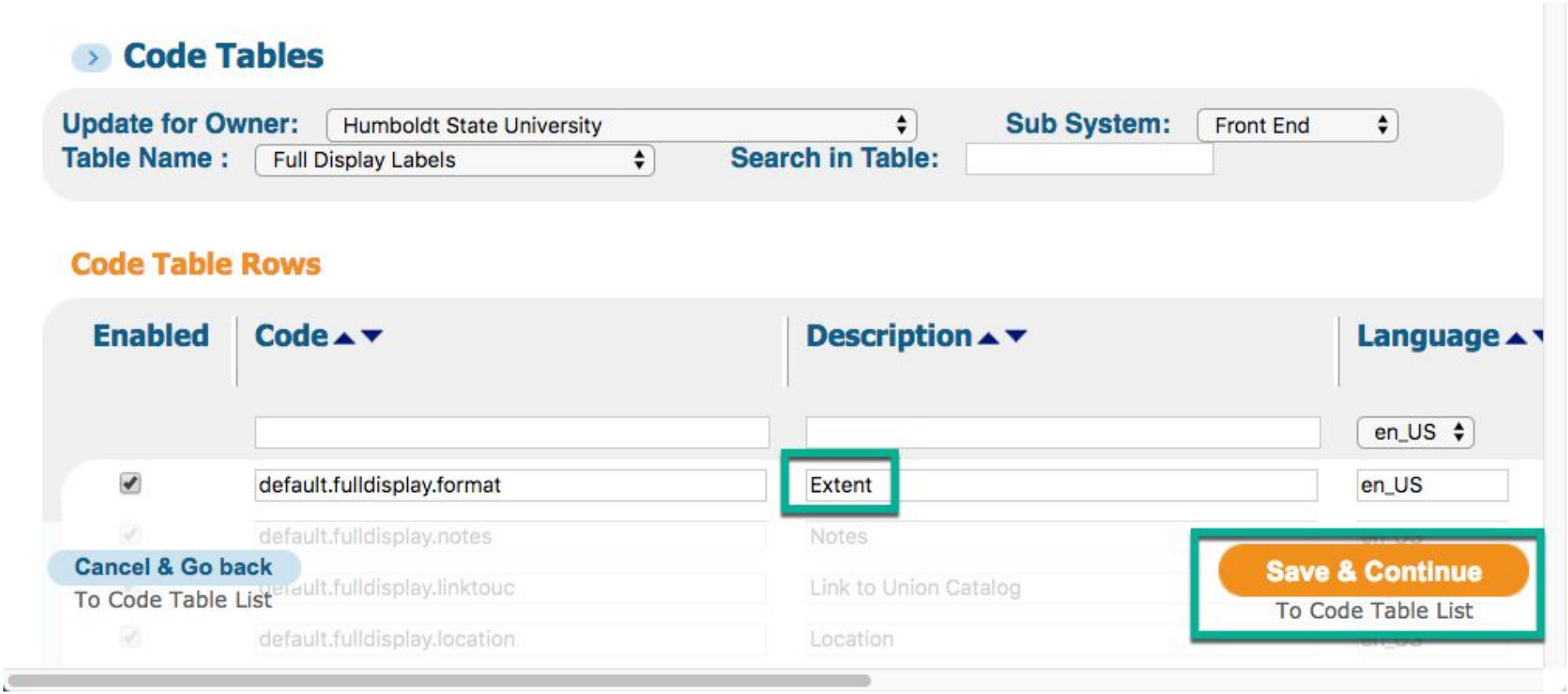
Customize



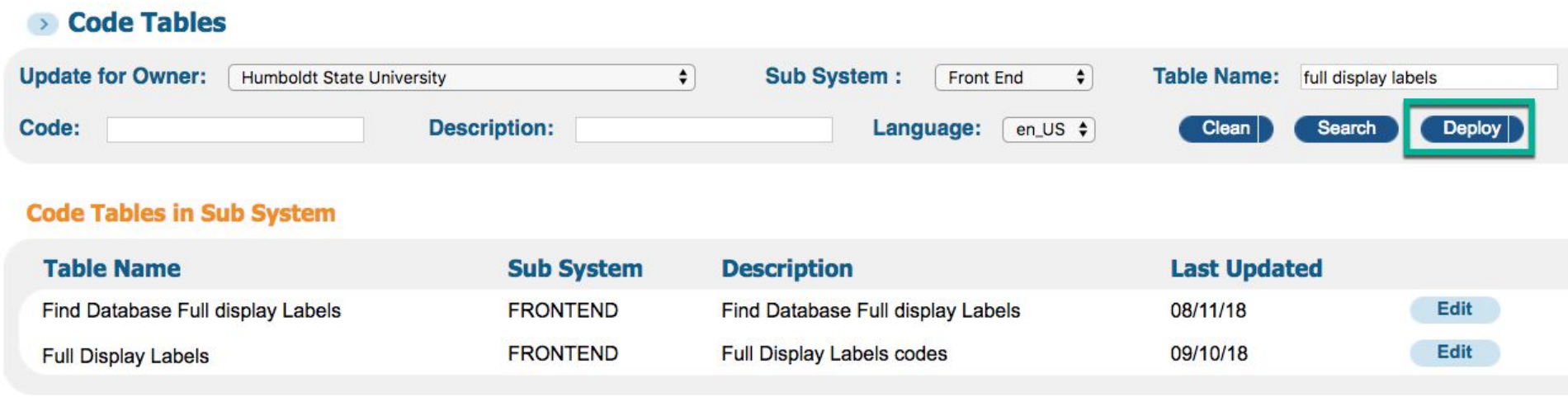

OK

change from "Format" to "Extent"

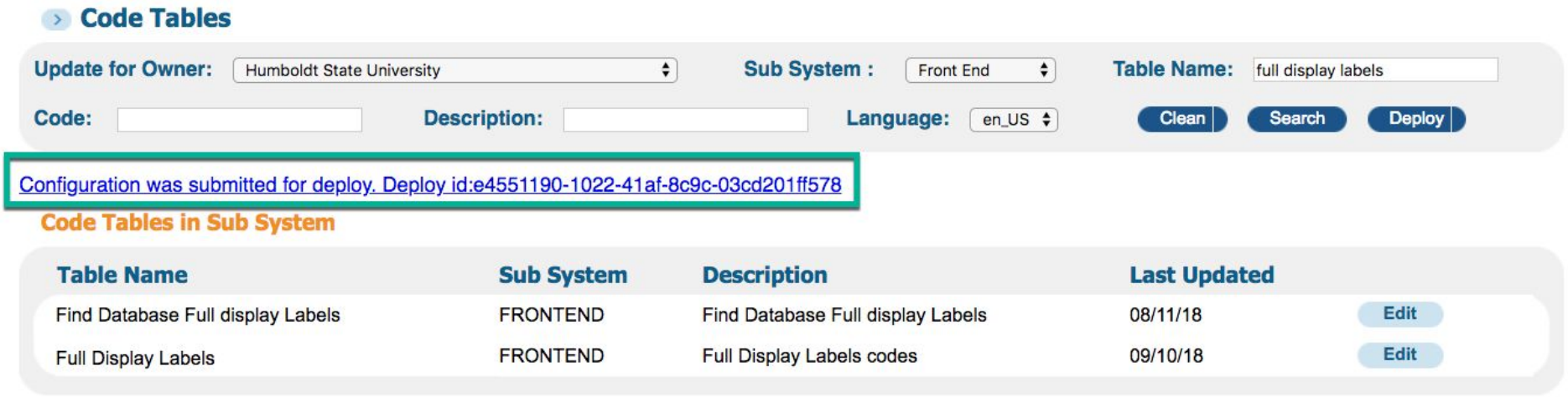



Save & Continue.

Then Deploy.

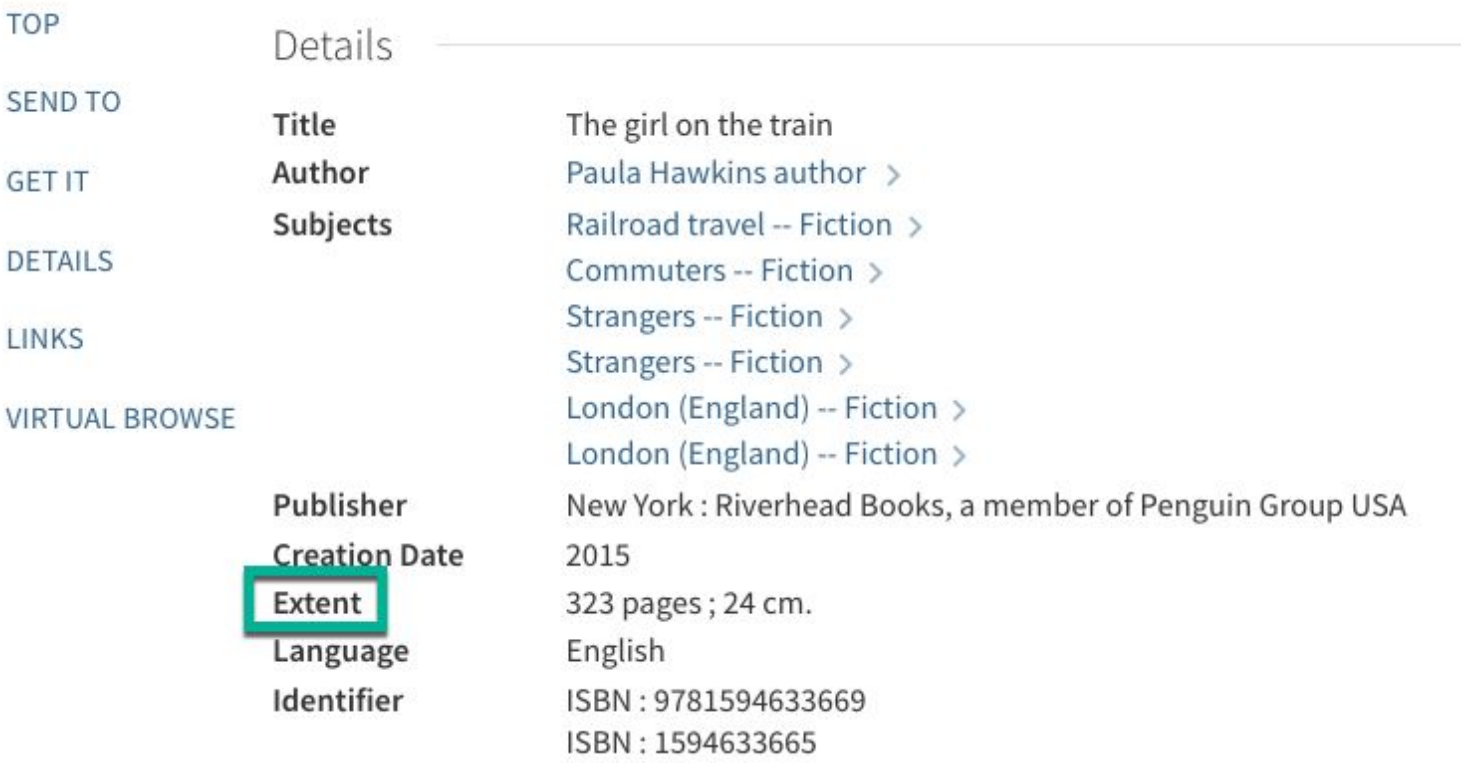



Wait for deploy to finish (5-10 minutes).



# Result

The 300 field now displays as "Extent".



Documentation (for Marcus' reference)

Primo configuration levels
https://knowledge.exlibrisgroup.com/Primo/Product_Documentation/060Back_Office_Guide/010Getting_Started/020Primo_Concepts%2C_Components%2C_and_Relationships#ww1070784

> Installation: "Configuration data that belongs to the whole installation (such as a consortium) and can be shared by all institutions in the installation, but must be configured by installation-level staff users"
>
> Institution: "Configuration data that belongs to a specific institution"

Code table inheritance levels
https://knowledge.exlibrisgroup.com/Primo/Product_Documentation/060Back_Office_Guide/140Code_Tables/030Code_Table_Inheritance_Levels

"you can configure many of the code tables for a specific institution. However, it is possible to share codes from the installation level via inheritance. This means that if an institution has not configured specific codes, the system will use the codes defined at the installation level or OTB level"

"Row – Indicates that only rows added or modified by the institution are specific to that institution, and all other rows are inherited from a higher level (such as the installation or OTB levels). All code tables in the Front End, Delivery, and OPAC via Primo subsystems are of this type."