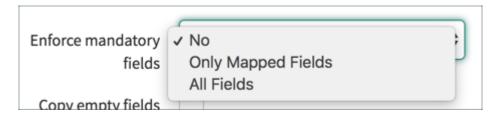
ServiceNow Application Developer

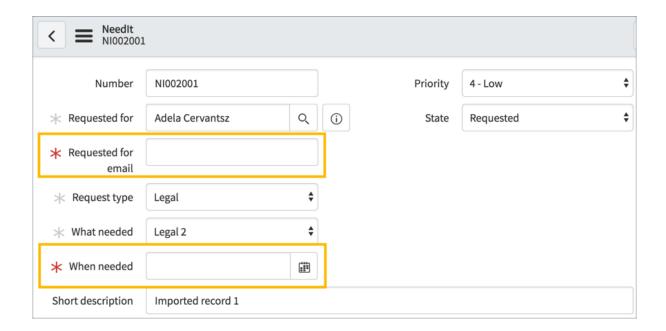
Importing Data > Enforce Mandatory Fields

In the default case, ServiceNow does not force import sets to provide values for all mandatory fields on a table. The *Enforce mandatory fields* option on a Transform Map mandatory fields to have values when importing data.



Even though the historic *Needlt* data records were imported from the csv file, two mandatory *Needlt* record fields have no values:

- Requested for email
- When needed

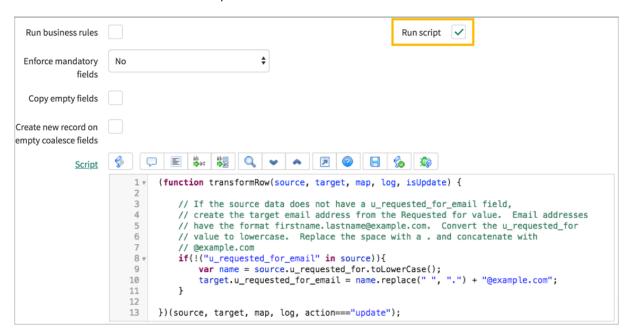


Although there is a *Must have by* column in the source data that can be mapped to the *When needed* field, the source data has no column to map to the *Requested for email* field. One solution is to modify the source. If there were a lot of records, modifying the source could be time consuming and tedious. In this example, the *Requested for email* field value is set by a script.

Open the Transform Map and select the **Run script** configuration option. Write a server-side script to populate the *Requested for email* field.

The *source* object is automatically instantiated. The *source* object properties are the columns from the source data and the property values are the values from the source data.

The *target* object is also automatically instantiated. The *target* object properties are the fields from the target table. The values are the values from the script and the values from the Field Map.



DEVELOPER TIP: Field Maps take precedence over Transform Map scripts.

DEVELOPER TIP: Do not use the string NULL in source data or in a script. NULL is a reserved word. Null and null can be used but not NULL.