Marketing Cloud Field Conventions

All Naming Conventions Are <u>RFC 2119</u> and <u>RFC 6919</u> compliant. The country code naming convention based on theISO 3166 standards.

1 - General Conventions

- 1. The field names **must not contain** special characters (accent included) or spaces.
- 2. The Data Extensions names **must not contain** special characters (accent included) or spaces.

e.g. You cannot include the following characters in the name and field name of a data extension:

Data Extensions Name	Field Name	
!@#%^*()={}[]\\\\\\	,_&	

- 3. All field names **must** be written in <u>PascalCase</u>.
- 4. If it is necessary to add the data table (data extension) name as a prefix for the field names: all field names **must** have an underscore as a delimiter of the data table name and the field concatenation.
- 5. The fields to be used in *Mobile Connectmust* have a maximum length of 20.
- 6. e.g. The field FirstName for the Contact data extension would be represented as "Contact_FirstName".
- 7. The fields cannot have a *description* in Marketing Cloud. So the fields names and description **ought to** be updated into the blueprint at the *Data Source* Section (example below).

Fields Names	Description	Primary Key	Data Type	Max Length	Required
CustomerId	ld of the customer description	PK	Text	100	Υ
FirstName	First Name of the customer		Text	100	

- 6. Globally the field naming conventions **must** be applied on any Marketing Cloud's tool:
- Data relationships
- Queries
- Filters
- Journeys
- Lists
- Automations
- Triggered sends
- Data Extract

- File Transferts
- Send Management
- Social Studio
- Scripts
- Contact Builder

2 - Marketing Cloud Connect Specific Conventions

If Marketing Cloud is connected to a Salesforce (Sales/Service Cloud) organization

- 1. The *General Conditions* mentionned above **must** apply.
- 2. The field names of the duplicated data extensions **should** be the Salesforce API Names.
- 3. If the names need to be changed, the naming conventions described above **must** apply.