

Codes Table and List GUID

Codes Table

In this documentation we sometimes refer to the "Codes Table": it provides a list of IDs that are needed in several API calls:

- List IDs
- List GUIDs
- Group IDs
- Recipient field codes

Recipient fields, also called *personal data fields*, are defined in your MailUp admin console under **Settings > Account settings > Recipient Fields**. By default, you can define up to 39 custom fields.

The Codes Table can be accessed in your MailUp admin console by navigating to **Settings > Advanced settings > Developer's corner > Codes Table**. Here is an example of the section that describes the personal data fields.



Due to a technical restriction, in the API calls you have to use the Italian prefix "campo" instead of "field" (i.e. use "campo1", not "field1"). "Campo" means "field" in Italian.

The screenshot shows the MailUp admin console interface. On the left is a dark sidebar with the MailUp logo and navigation menu. The main content area is titled "Data fields list" and contains a table with two columns: "FIELD CODE" and "FIELD NAME".

FIELD CODE	FIELD NAME
field1	FirstName
field2	LastName
field3	Company
field4	City
field5	Province
field6	date-customer
field7	Status

List GUID

Some IP calls require the List GUID. You can locate it by navigating to the **Settings > Advanced settings > Developer's corner > Codes table** page in your MailUp admin console.

Here is an example of how this page looks like.

The screenshot shows the MailUp interface. On the left is a dark sidebar with the MailUp logo and navigation options like 'Settings', 'ACCOUNT SETTINGS', 'Lists', 'Global search', 'Recipient fields', 'Admin contacts', 'Integrations', and 'Deliverability checkup'. The main content area is titled 'Codes table' and contains a breadcrumb trail: 'Settings / Advanced settings / Developer's corner / Codes table'. Below this are tabs for 'Codes table', 'Web services', 'Webhooks', 'Troubleshooting', and 'Fix URL'. A 'Lists' section contains a table with the following data:

LIST CODE	LIST NAME	LIST GUID
1	BEE Plugin Users Users of BEE Plugin, both FREE and PAID plans.	cacd7f73-45ce-9600-913cc7d5ca99
2	BEE Pro Used to send messages to BEE Pro prospects and clients.	87a0f5c2-464f-93ec-6238fd5d5517
3	Email Design Blog Subscribers to blog updates from the Email Design Blog	5a16931c-410d-a6c8-4d8728ec89aa

Personal data fields

Personal data fields (also called **recipient fields** or **dynamic fields**) store information about your recipients. There are three types of fields:

- the [recipient fields](#) that you may have configured in your account,
- the mandatory sender information that you should have set with the onboarding wizard or when [configuring a new MailUp list](#),
- a set of system-defined, built-in dynamic fields (see table below)

Here is a table with a list of system-defined dynamic fields. *Dynamic* because they can use as merge tags in the body of an email message (and therefore also in links included in the message).

Merge tab	Description
[email]	The recipient's email address
[prefix]	The recipient's phone number's international prefix
[number]	The recipient's mobile phone number
[idu]	MailUp-defined unique identifier for that recipient
[_idoptin]	Same as above
[_hash]	MailUp internal GUID for that specific recipient
[_idnl]	Message ID
[_subemail]	Email recipient's subscription date
[_subsms]	SMS recipient's subscription date
[_ip_req_sub]	The IP address recorded for the subscription request
[_ip_conf_sub]	The IP address recorded for the subscription confirmation request
[_currentday]	Integer for the current day (e.g. 22).
[_currentdayname]	String for current day* (e.g. Wednesday)
[_currentmonth]	Integer for current month (e.g. 4)
[_currentmonthname]	String for current month* (e.g. April)
[_currentyear]	Integer for the current year (e.g. 2017)
[_idlist]	List-ID (e.g. 1)

*This text string is displayed in your admin account's language (e.g. "Mercoledì" instead of "Wednesday" for the accounts in Italian)