



## Request API

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### API Documentation

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# Introduction

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## Melento

Melento is a collaborative intelligence platform that transforms siloed data and systems into autonomous workflows that streamline processes and accelerate decision-making.

It provides an intuitive drag-and-drop builder so teams can quickly design and automate complex workflows across various departments and support with no need for traditional coding skills while orchestrating rules, approvals, and system integrations end-to-end.

Teams collaborate in a unified workspace with shared tasks, documents, comments, and audit trails, providing full visibility into progress and accountability.

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## API Name

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- **HTTP Type:** POST
- **Header:**
  - **Authorization:** Bearer abc123xyz
  - **Content-Type:** application/json
- **Request:**

```
{
  "reference_id": "REF-987654",
  "source": "YmFzZTY0U3RyaW5n",
  "mask_qr_code": true,
  "source1": "form-data-field",
  "source2": "optional-field"
}
```

- **Response:** 200 OK
- **Content-Type:** application/json

## Request Parameters

Sl.No	Parameter	Field Option	Description
1	reference_id	Mandatory	This is a unique ID sent in response to an API request.
2	source	Mandatory	It is used when the raw data request is used and the base64 string is passed in it.

Sl.No	Parameter	Field Option	Description
3	mask_qr_code	Optional	This is the Boolean value that indicates whether the QR code on the Aadhaar card should be masked in the response.
4	source1	Mandatory	This field is utilized when making a form data request.
5	source2	Optional	This field is utilized when making a form data request.

## Response Parameters

Sl. No	Parameter	Description
1	status	It represents whether the API is working or not, i.e., the success or failed scenario of the API.
2	message	This is the main content or text that is being sent or received.
3	reference_id	This is a unique ID sent in response to an API request.
4	transaction_id	This defines the transaction ID passed as part of the request.
5	response_time_stamp	This represents the response time of the stamp.
6	result	This represents the result of the API.
7	image	It represents the image output field.
8	first_image	This is the first image output field when two images are passed.
9	second_image	This is the second image output field when two images are passed.

## Error Codes and Messages

Error Code	Error Message
<b>dv-005</b>	Unknown error
<b>dv-006</b>	The required source was not found in the request
<b>dv-007</b>	The document verification services are not configured for this organization
<b>dv-008</b>	The document verification APIs are not configured for this organization
<b>dv-009</b>	The reference_id used in the request should be unique
<b>dv-010</b>	The required x-parse-application-id and x-parse-rest-api-key not found
<b>dv-011</b>	The required x-parse-application-id was not found
<b>dv-012</b>	The required x-parse-rest-api-key was not found

Error Code	Error Message
<b>dv-013</b>	The passed x-parse-application-id and x-parse-rest-api-key do not match
<b>dv-014</b>	The reference_id passed in the request is invalid
<b>dv-015</b>	The required reference_id was not found in the request
<b>dv-034</b>	The documents could not be processed
<b>dv-060</b>	The API hit limit is exhausted for the client. Please replenish the hit limit.
<b>dv-070</b>	The encryption certificate does not exist
<b>dv-002</b>	The base64 content passed in the request is invalid