

# eSign Callback API



#95, Rudra Chambers, 3rd Floor, 4th Main Road,  
11th Cross, Malleshwaram, Bangalore - 560003  
Phone: 080-46682650 [www.signdesk.com](http://www.signdesk.com)

Document Number	Last Updated	Version ID	Information Classification
DSC05112018	16-07-2020	1.2	Confidential

Prepared By	Title
Srihari Kunapareddi	Senior Business Analyst
Approved By	Title
Gururaj Shetty	Technical Architect

## Disclaimer

This document is for the sole use of the intended recipient(s) and contains confidential and privileged information. Any unauthorized review, use, disclosure, copying or distribution is strictly prohibited.

## Revision History

Revision Number	Version ID	Revision Date	Page No	Revision Description	Author	Approved By
0	V1	05-11-2018		Document Created	Srihari Kunapareddi	Gururaj Shetty
1	V1.1	28-02-2020	4	Updated Request Parameters	Abhijith Koushik B K	
2	V1.2	16-07-2020	4	Addition of Individual callback	Abhijith Koushik B K	

# Table of Contents

<b>Revision History</b>	<b>2</b>
<b>eSignSuccessful Callback API</b>	<b>4</b>
Header	6
Request	6
Response	7

## eSignSuccessful Callback API

FILE DOWNLOAD API	
Feature	To get the signed documents using document information.
HTTP Type	POST
Header	x-parse-rest-api-key x-parse-application-id
Request	<p><b>Completion Callback: Triggered after all signers have completed signing the document</b></p> <pre>{   "status" : "success"   "document_id" : "xxxx",   "signer_info" : [{xxxx},...,{xxxx}],   "docket_id" : "xxxx",   "custom_paramater" : {     "parameter_name":"xxxxxxxx"   },   "file_content" : "base 64 content of file",   "tiff_data": [ "content1","content2"] }</pre> <p><b>Individual Callback: Triggered after each signer has signed the document</b></p> <pre>{   "status" : "success"   "document_id" : "xxxx",   "signer_info" : {xxxx},   "docket_id" : "xxxx",   "custom_paramater!" : {     "parameter_name":"xxxxxxxx"   },   "file_content" : "base 64 content of file",   "tiff_data": [ "content1","content2"] }</pre>

	<p><b>Querybox Callback: Triggered after when a query has been raised in querybox</b></p> <pre>{   "status": "success",   "document_id": "xxxx",   "query_id": "xxxx",   "stakeholder_id": "xxxx",   "query": "xxxx",   "action": "xxxx",   "action_at": "xxxx" }</pre>
Response	<pre>{   "status": "failed",   "docket_id": "xxxx",   "document_id": "xxxx",   "error": "xxxx",   "error_code": "xxxx" }</pre> <p style="text-align: center;">OR</p> <pre>{   "status": "success",   "docket_id": "xxxx",   "document_id": "xxxx",   "error": "NA",   "error_code": "NA", }</pre>
Content-Type	Application/json

## Header

The below-mentioned headers should be set in all the API calls. The values will be provided by SignDesk.

x-parse-rest-api-key

x-parse-application-id

## Request

Sl.No	Parameter	Field Option	Description
1	<b>status</b>	<b>mandatory</b>	This refers to the successful signing of the document.
2	<b>document_id</b>	<b>mandatory</b>	It is a Unique ID assigned to each document.
3	<b>signer_info</b>	<b>mandatory</b>	The signer_info block contains an array of signer information.
4	<b>docket_id</b>	<b>mandatory</b>	Unique ID assigned for every set of uploaded document(s). One docket_id should be assigned for each set of uploaded document(s).
5	<b>file_content</b>	<b>optional</b>	The Base 64 encoded file content.  It is mandatory if the flag <b>&lt;callback_file_content&gt;</b> is true in the Sign Request API/Combined API.
6	<b>tiff_data</b>	<b>optional</b>	Base 64 data represented in the form of TIFF images.

## Response

<b>1</b>	<b>status</b>	It represents whether the API request is a success or failed.
<b>2</b>	<b>docket_id</b>	Unique ID assigned for every set of uploaded document(s). One docket_id should be assigned for each set of uploaded document(s).
<b>3</b>	<b>document_id</b>	It is a Unique ID assigned to each document.
<b>4</b>	<b>error</b>	This is the error message which corresponds to the failed API request.
<b>5</b>	<b>error_code</b>	The error code corresponding to the error mentioned above.