

# **GSTR-1 Fling through API**

#### Step 1: Generate Reference Id

Go to GSTR1 > /gstr1/retsave

It is a Put call

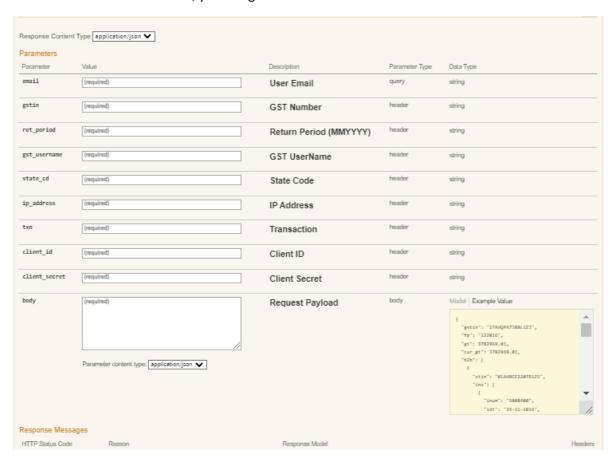
```
Implementation Notes
Used to save entire GSTR1 invoices.

Response Class (Status 200)
Successful save entire GSTR1 invoices.

Model | Example Value | error : {
    "message": "string",
    "error_cd": "string",
    "code": "string",
    "desc": "string"
},
    "header": {},
    "data": "string"
}
```

Pass the necessary data in each parameter.

After the successful Retsave call, you will get the reference id.

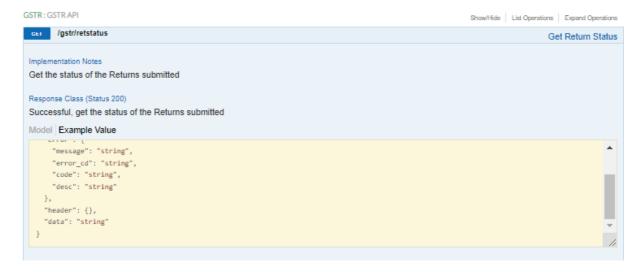




### **Step 2**: Get return status.

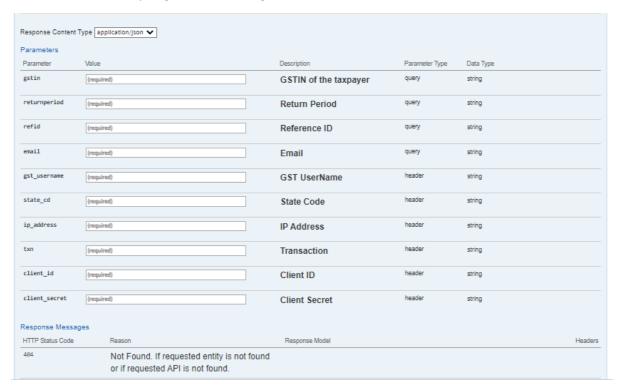
The next call you have to make is retstatus.

### Go to GSTR API > /gstr/retstatus



Pass the necessary details in each parameter.

Pass the reference id you generated from gstr1/retsave call.



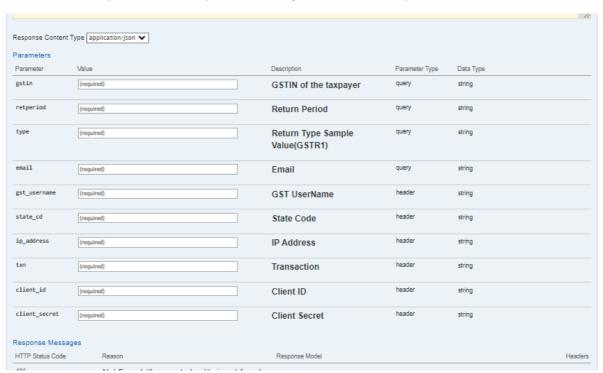


### Step 3: New Proceed to file.

### Go to All > all/newproceedfile



Pass the necessary details in each parameter. To get successful new proceed to file.

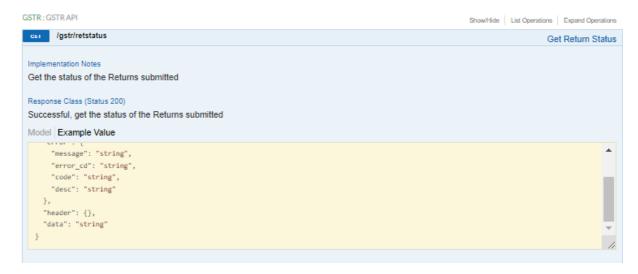




### Step 4: Get return status.

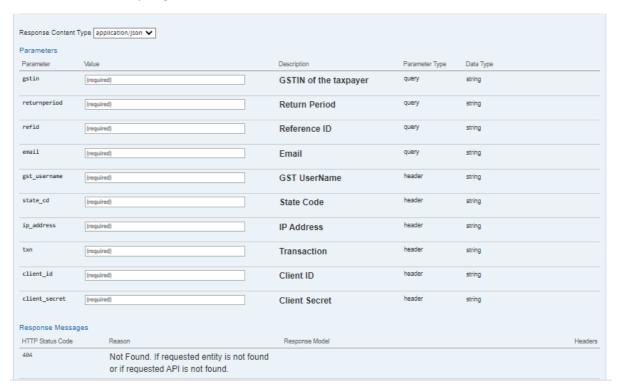
The next call you have to make is retstatus.

Go to GSTR API > /gstr/retstatus



Pass the necessary details in each parameter.

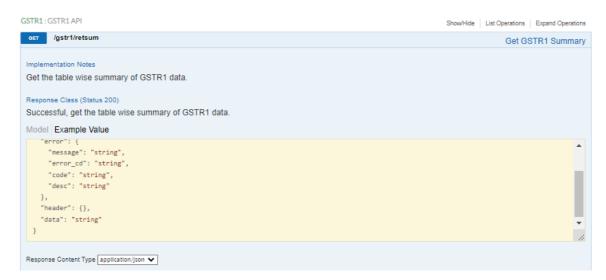
Pass the reference id you generated from all/New Proceed to file



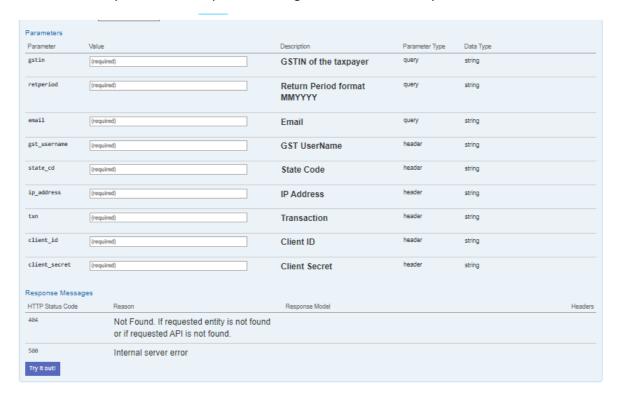


## Step 5: Generate Return Summary.

Go to GSTR1 API > /gstr1/retsum.



Pass the necessary details in each parameter to get the GSTR1 summary.

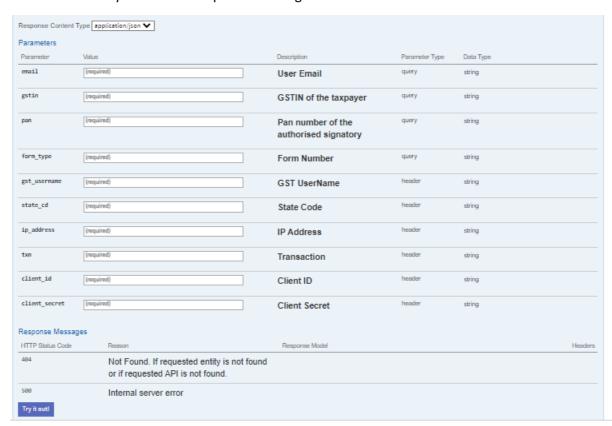




### Step 6: Generate OTP for EVC.

Go to Authentication API > /authentication/otpforevc

Pass the necessary details in each parameter to generate OTP.





### Step 7: File GSTR1

Go to GSTR1 API > /gstr1/retfile.

```
Implementation Notes
Used to file entire GSTR1 invoices.

Response Class (Status 200)
Successful save entire GSTR1 invoices.

Model | Example Value

{
    "status_cd": "string",
    "error": {
    "message": "string",
    "error_cd": "string",
    "code": "string",
    "desc": "string
```

Pass the necessary details in each parameters to file the GSTR1.

