

MATRIZ DE PRUEBAS TÉCNICAS

ID iniciativa	Nombre de la iniciativa	Fecha	Nombre de quien coordina la prueba	Cargo
633106	Flujo Verde Google Pay	26/07/2024	Ricardo Hernández Esquivel	Desarrollador

		Resultado		
Criterios de aceptación		Aprobado	Pendiente	Observaciones
<div>➔ GetDataReport</div> <p>Esta api realiza la extracción de la información de la tabla “TOKENIZATION_REGISTRO_VALIDATION” por medio del campo TOKEN_REQUESTOR_ID esto con la finalidad de generar un reporte unicamente de Google Pay.</p> <ul style="list-style-type: none">JSON Body Request: <pre>{ "metadata": { "_messageType": "Request", "_messageId": "TSP5063359115280", "_messageIdOrg": "TSP5063359115280", "_shortMessageId": "SP506335911528", "_applicationId": "Tokenization", "_serviceId": "reportGooglePay", "_datetime": "2024-07-16T19:54:10" }, "data": { "body": { "tokenRequestorId": "40010075000" } }}</pre> <div>➤ Flujo TokenRequestor valido(“40010075001”) - (returnCode 00)</div> <ul style="list-style-type: none">Request: <div><div>raw JSON</div><pre>1 { 2 "metadata": { 3 "_messageType": "Request", 4 "_messageId": "TSP5063359115280", 5 "_messageIdOrg": "TSP5063359115280", 6 "_shortMessageId": "SP506335911528", 7 "_applicationId": "Tokenization", 8 "_serviceId": "reportGooglePay", 9 "_datetime": "2024-07-16T19:54:10" 10 }, 11 "data": { 12 "body": { 13 "tokenRequestorId": "40010075001" 14 } 15 } 16 }</pre></div>				

- Response:

```
{
  "metadata": {
    "_messageType": "Response",
    "_messageId": "TSP5063359115280",
    "_messageIdOrg": "TSP5063359115280",
    "_shortMessageId": "SP506335911528",
    "_applicationId": "Tokenization",
    "_serviceId": "reportGooglePay",
    "_datetime": "2024-07-16T19:54:10"
  },
  "data": {
    "body": {
      "code": "00",
      "title": "Exito",
      "description": "Extrataccion de informacion Exitosa",
      "dataList": [
        {
          "idRegistro": 36,
          "walletId": "4BH1-BQVW-9U6L-IMDU",
          "tokenRefId": "DNITHE413700660619634124",
          "tokenRequestorId": "40010075001",
          "pan": "4073190321022520",
          "unico": 54547,
          "nombre": "ALFRED JEREZ13",
          "token": "7006606196341241",
          "fechaHora": "2024-07-09T08:28:27",
          "estatus": "CANCELLED"
        },
        {
          "idRegistro": 41,
          "walletId": "4BH1-BQVW-9U6L-IMDU",
          "tokenRefId": "DNITHE413700660619634154",
          "tokenRequestorId": "40010075001",
          "pan": "4037740005453576",
          "unico": 30225,
          "nombre": "AMANDA GALVEZ",
          "token": "7006606196341541",
          "fechaHora": "2024-07-09T12:11:06",
          "estatus": "CREATED"
        }
      ]
    }
  }
}
```

➤ **Flujo FAILED TokenRequestor invalido("40010075000") - (returnCode 05)**

- Request:

```
Params Auth Headers (9) Body ● Scripts Settings Cookies
raw JSON Beautify
1
2  "metadata": {
3    "_messageType": "Request",
4    "_messageId": "TSP5063359115280",
5    "_messageIdOrg": "TSP5063359115280",
6    "_shortMessageId": "SP506335911528",
7    "_applicationId": "Tokenization",
8    "_serviceId": "reportGooglePay",
9    "_datetime": "2024-07-16T19:54:10"
10  },
11  "data": {
12    "body": {
13      "tokenRequestorId": "40010075000"
14    }
15  }
16
```

- Response:

```
Pretty Raw Preview Visualize JSON  Visualize
1
2  "metadata": {
3    "_messageType": "Response",
4    "_messageId": "TSP5063359115280",
5    "_messageIdOrg": "TSP5063359115280",
6    "_shortMessageId": "SP506335911528",
7    "_applicationId": "Tokenization",
8    "_serviceId": "reportGooglePay",
9    "_datetime": "2024-07-16T19:54:10"
10  },
11  "data": {
12    "body": {
13      "code": "05",
14      "title": "Error",
15      "description": "No se encontro informacion",
16      "dataList": []
17    }
18  }
19
```