REPORTS

Method	Url	Filters	

GET	`/api/route`	`startDate=YYYY-mm-dd`
		`endDate=YYYY-mm-dd`
		`accountId=[array of ids]`
		`vendorId=[array of ids]`
		`serviceId=[array of ids]`
			Required
			Required
			Optional
			Optional
			Optional

JS:

```
generateAndDownloadPDF(
 {
    vendorId:[1],
    accountId:[54,55],
    service:66,
    startDate:"2023-05-06",
    endDate:"2023-03-02"
    }
)
```

html:

```
<head>
    <link rel="stylesheet" href="https://cdn.scheduleinterpreter.com/flow/css/ol.css" />
    <link rel="stylesheet" type="text/css"
href="https://platform.scheduleinterpreter.com/css/platformUI/font.css">

    <script src="https://cdn.scheduleinterpreter.com/flow/js/jspdf.umd.min.js"></script>
    <script src="https://cdn.scheduleinterpreter.com/flow/js/html2canvas.js"></script>
    <script src="https://cdn.scheduleinterpreter.com/flow/js/pdf-lib.v1.4.0.min.js"></script>
    <script src="https://cdn.scheduleinterpreter.com/flow/js/download.v1.4.7.js"></script>
    <script src="https://cdn.scheduleinterpreter.com/flow/js/ol.v6.6.1.js"></script>
</head>

<body>

<div id="proccessMapText">proccess maps 0 - n/a</div>
    <div class="progress-container" style="width: 100%; background-color: #f1f1f1; border-radius: 5px;">
        <div class="progress-bar" id="mapProgressBar"
            style="height: 10px;background-color: #4CAF50; width: 0%; transition: width 0.5s ease-in-out;border-
radius: 5px;">
        </div>
    </div>
    <div id="proccessPdfText">proccess creating pdf 0 - n/a</div>
    <div class="progress-container" style="width: 100%; background-color: #f1f1f1;border-radius: 5px;">
        <div class="progress-bar" id="pdfProgressBar"
            style="height: 10px;background-color: #4CAF50; width: 0%; transition: width 0.5s ease-in-out;border-
radius: 5px;">
        </div>
    </div>
 </body>
```

1. `https://platform.scheduleinterpreter.com/api/route?eventId=229605,229611`

```
3 options (Multiple events in the same day)
 1. from home to event (First) - */route?action=report&eventId=home,228802
    2. from event to event    - */route?action=report&eventId=228802,228806
    3. from event(Last) to home   - */route?action=report&eventId=228806,home

1 options (Single event in the same day)
portal to portal = home to event
```

```
  3. from event(Last) to home   - */route?action=report&eventId=228806,home
order by startime estimated

//startDate
//endDate
```

SQL

~~Option 1.~~

```
SELECT
 id AS eventId,
    interpreting.lat AS dLat,
    interpreting.lon AS dLon,
    userContact.lat AS oLat,
    userContact.lon AS oLon
FROM interpreting, userContact
WHERE interpreting.interpID = userContact.userID
AND interpreting.interpID <> 0
AND interpreting.lat <> 0
AND interpreting.lon <> 0
```

~~Option 2.~~

```
SELECT
  id,
  dateTime,
  lon,
  lat
FROM
 bestinterp.interpreting
WHERE
 id in (228830, 228813)
ORDER BY dateTime ASC;
```

Option 3.

```
SELECT
 id AS eventId,
    interpreting.lat AS oLat,
    interpreting.lon AS oLon,
    userContact.lat AS dLat,
    userContact.lon AS dLon
FROM interpreting, userContact
WHERE interpreting.interpID = userContact.userID
AND interpreting.interpID <> 0
AND interpreting.lat <> 0
AND interpreting.lon <> 0
```

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