



Sailing Schedules API Specification

Version History

Ver. No.	Ver. Date	Revision Detail
2.0.0	2025-11-07	Simply data sample and add version history section
2.0.1	2026-05-22	Updated API documentation to include previously supported but undocumented response elements

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1. Introduction

The “Sailing Schedules API Specification” is made explicitly for users with programming/development background, while objective of this document is to introduce the programmatic access to reading IQAX data with responses made available in JSON.

Users may search for and obtain Sailing Schedules data by RESTful API based on using a predefined parameter passing interface.

To get started, the user must apply for a unique identifier i.e. the API Key with IQAX as each request to the interface requires the unique identifier to be provided.

2. API Specification

2.1 Carrier API

Description:

- The gateway endpoint returns the carrier list by matching with a given keyword or specified SCAC.
- Each carrier contains the SCAC, display name and the unique identity defined in IQAX.

API:

/openapi/carriers/list

Method:

GET

Response format:

JSON

Parameters:

Parameter	Value	Description	Parameter type	Data type
appKey	(required)	Credential key for identify users	query	string
keyword		Keyword of name or SCAC; If it's blank, all available carriers will be included.	query	string
scheduleType		Only 2 values of "SS" and "VS" are available to input. -By default, it's blank and all supported carriers will be included. -When input is "SS", carriers supported in Sailing Schedule will be reverted. -When input is "VS", carriers supported in Vessel Schedule will be reverted.	query	string

Output (JSON):

Keys	Description	Sample Value	Data Type	Required
_id	Record ID, Internal ID	557ab159395a5b8cdab4952a	String (24)	Y
carrierID	Carrier ID, Internal ID	1	Integer (19)	Y
name	Carrier name	OOCL	String (256)	Y

scac	Carrier SCAC code	OOLU	String (4)	Y
shortName	Carrier short name	OOLU	String (256)	Y
url	Carrier website URL	http://www.oocl.com/eng/Pages/default.aspx	String (256)	Y
enabled	CS internal configuration	true	Boolean	Y
ssmEnabled	CS internal configuration	true	Boolean	Y
sortingKey	CS internal carrier sorting key	oocl	String (256)	Y

Response messages:

HTTP status code	Reason	Model
200	An array of carriers.	<pre>[{ "Carrier": {} }]</pre>
400	Parameter required error	<pre>{ "message": "string" }</pre>
401	AppKey invalid or user not active or exceed quota limitation	<pre>{ "message": "string" }</pre>
500	Internal server error	<pre>{ "message": "string" }</pre>

Example Request

<https://xxxx.bigsschedules.com/openapi/carriers/list?appKey=xxxxxxxxxxxx&keyword=OOCL>

Example Result

```
[
  {
    "_id": "557ab159395a5b8cdab4952a",
    "carrierID": 1,
    "name": "OOCL",
    "scac": "OOLU",
    "shortName": "OOLU",
    "url": "http://www.oocl.com/eng/Pages/default.aspx",
    "enabled": true,
    "ssmEnabled": true,
    "sortingKey": "oocl"
  }
]
```

2.2 Location API

Description:

- The gateway endpoint returns an array of Location.
- Each location contains detailed information and is sorted by full name. It returns to 30 locations by maximum.

API:

/openapi/locations/list

Method:

GET

Response formats:

JSON

Parameters:

Parameter	Value	Description	Parameter type	Data type
appKey	(required)	Credential key for user identification.	query	string
keyword	(required)	the keyword of location name.	query	string

Output (JSON):

Keys	Description	Sample Value	Data Type	Required
_id	Record ID, Internal ID	5ab5422db8375a25f567c57b	String (24)	Y
unlocode	Location unlocode	HKHKG	String (5)	Y
ID	Port or city ID, Internal ID	189	Long (19)	Y
timezone	Timezone of the location	Asia/Hong Kong	String (40)	Y
uc_name	Uppercase port or city name	HONG KONG	String (256)	Y
fullName	Location name with region	Hong Kong, Hong Kong, China	String (256)	Y
geo	Longitude, latitude of the location	[114.109497,22.396428]	Array	Y
refreshDate Time	Updated time of the location information	2018-03-23T18:05:45.099Z	String (30)	Y
name	Port or city name	Hong Kong	String (256)	Y
csCityID	City ID, CS internal ID	2531499	Long (19)	Y
locationID	Location ID P/C + ID, "P" – port, "C" - City	P189	String (20)	Y
type	Port or city	PORT	String (4)	Y

Response messages:

HTTP status code	Reason	Model
200	An array of location.	<pre>[{ "Location": {} }]</pre>
400	Parameter required error	<pre>{ "code": 0, "message": "string" }</pre>
401	AppKey invalid or user not active or exceed quota limitation	<pre>{ "message": "string" }</pre>
500	Internal server error	<pre>{ "code": 0, "message": "string" }</pre>

Example Request

<https://xxxxx.bigschedules.com/openapi/locations/list?appKey=xxxxxxxxxxxxxxxx&keyword=Hong%20Kong>

Example Result

```
[
  {
    "_id": "5ab5422db8375a25f567c57b",
    "unlocode": "HKHKG",
    "csID": "189",
    "timezone": "Asia/Hong Kong",
    "uc_name": "HONG KONG",
    "fullName": "Hong Kong, Hong Kong, China",
    "geo": [
      114.109497,
      22.396428
    ],
    "refreshDateTime": "2018-03-23T18:05:45.099Z",
    "name": "Hong Kong",
    "csCityID": "2531499",
    "locationID": "P189",
    "type": "PORT"
  }
]
```

2.3 Sailing Schedules Query API

Description:

- The gateway endpoint returns an array of route schedules groups, grouped by carrier.

API:

/openapi/schedules/routeschedules

Method:

GET

Response format:

JSON

Parameters:

Parameter	Value	Description	Parameter type	Data type
appKey	(required)	Credential key for user identification.	query	string
porID	(required)	CS Origin location ID or UNLOCODE.	query	string
fdnID	(required)	CS Destination location ID or UNLOCODE.	query	string
departureFrom		The specified earlier departure date, the format is ISO date format (YYYY-MM-DDThh:mm:ss.sssZ), such as '2016-05-20T00:00:00.000Z'. It should be greater than today – (7*12) days. This field can group with searchDuration or departureTo to construct a search duration. If no day range specified, the system will default search future two weeks sailing schedules.	query	string
departureTo		The specified latest departure date, the format is ISO date format (YYYY-MM-DDThh:mm:ss.sssZ), such as '2016-05-20T00:00:00.000Z'. The max day is today + (7*24-1) day.	query	string
searchDuration		The searched schedules departure time date range. It's 2 weeks by default and the range can be 1 to 8 weeks.	query	Integer
		The specified earlier arrival date, the format is ISO date format (YYYY-MM-DDThh:mm:ss.sssZ), such as '2016-05-	query	string

arrivalFrom	20T00:00:00.000Z'. It should be greater than today – (7*12) days. This field can group with searchDuration or arrivalTo to construct a search duration. If arrival day range specified, the departure day range (departureFrom, departureTo) will be of no effect.		
arrivalTo	The specified latest arrival date, the format is ISO date format (YYYY-MM-DDThh:mm:ss.sssZ), such as '2016-05-20T00:00:00.000Z'. The max day is today + (7*24-1) day.	query	string
carrier	A specified carrier SCACs string, it was spilt by ',' or ';', such as 'OOLU,COSU' or 'OOLU;COSU'. If it's blank, all available carriers' schedules will be included.	query	string
exposeMaerskService	If an external service code is expected for Maersk group carriers (MAEU, SAFM, SEAU), set this parameter as true. Default value is false. The service code will show Maersk internal service code.	query	boolean
enableNearbySchedules	This value is set as false by default. If this value as true, the schedule of nearby locations of origin or destination will be searched as well.	query	boolean

Output (JSON):

Keys	Description	Data Type	Required
dataRange	Date range of the schedules returned	Object	Y
requestRefNo	Unique number for each request	String (40)	Y
routeGroupsList	Route schedule details	List<Object>	Y

- Structure of routeGroupsList**

Keys	Description	Sample Value	Data Type	Required
identification			Object	Y
carrier	Carrier information		Object	Y
por	POR information		Object	Y
fnd	FND information		Object	Y
route	Route details		List<Object>	Y

- **Structure of routeGroupsList.carrier**

Keys	Description	Sample Value	Data Type	Required
carrierID	Carrier ID, CS internal ID	2	Integer (19)	Y
scac	Carrier SCAC code	COSU	String (4)	Y
name	Carrier name	COSCO SHIPPING Lines	String (256)	Y
url	Carrier website URL	http://lines.coscoshipping.com	String (256)	Y
shortName	Carrier short name	COSCO SHIPPING	String (256)	Y

- **Structure of routeGroupsList.por/fnd**

Keys	Description	Sample Value	Data Type	Required
location	Location information		Object	Y

- **Structure of routeGroupsList.por/fnd.location**

Keys	Description	Sample Value	Data Type	Required
_id	Recode ID		Object	Y
source	Record source	CS4	String (10)	Y
unlocode	Port or city unlocode	IDSUB	String (5)	Y
name	Port or city name	Surabaya	String (256)	Y
uc_name	Uppercase port or city name	SURABAYA	String (256)	Y
geo	Longitude, latitude of the location	[112.752088, -7.257472]	Array	Y
locationID	Location ID P/C + csID, "P" – port, "C" - City	P216	String (20)	Y
csID	Port or city ID, CS internal ID	216	Long (19)	Y
csCityID	City ID, CS internal ID	885166	Long (19)	Y
type	Port or city	PORT	String (4)	Y
fullName	Full name of the location	Surabaya, Jawa Timur, Indonesia	String (256)	Y
timezone	Time zone of the location	Asia/Jakarta	String (40)	Y
refreshDateTime	Updated time of the location information	2017-11-29T04:00:07.562Z	String (30)	Y

- **Structure of routeGroupsList.route**

Keys	Description	Sample Value	Data Type	Required
csRouteID	Route ID, CS internal ID	782358842	Long (19)	Y
csPointPairID	Point pair ID, CS internal ID	5833018	Long (19)	Y
carrierScac	Carrier SCAC code	COSU	String (4)	Y
por	POR information		Object	Y
fnd	FND information		Object	Y
transitTime	Transit time of the schedule	14	Integer (10)	Y
direct	Direct schedule or not	true	Boolean	Y
touchTime	Updated time of the schedule	2018-03-20T19:55:09.000Z	String (30)	Y

leg	Schedule legs information		List<leg>	Y
importHaulage	Import Haulage Mode	CY	String (5)	N
exportHaulage	Export Haulage Mode	DOOR	String (5)	N
transportSummary	Summary of Transport Mode for the route	TRUCK/VESSEL: 10029471: V000001094:0FF 75W/TRUCK	String (256)	Y
cutoffTime	cutoffTime object, local time	{ "cyCutoffTime": "2025-07- 21T16:00:00.000 Z", "siCutoffTime": "2025-07- 20T16:00:00.000 Z", "vgmCutoffTime": "2025-07- 20T16:00:00.000 Z" }	Object	N
isPossibleDirect	This is a supporting indicator that cooperates with indicator "direct". -Output value is false for following route scenarios: 1) When the "direct" indicator is false, which means the route is certain as a transshipment route and no possibility to be a direct route. 2) When the "direct" indicator is true, and both POR and FND are matched respectively with the fromPoint in the 1st leg and toPoint in the last leg, also their date time are matched. -Output value is true for following route scenarios: 1) The "direct" indicator is true, and inland leg(s) is involved. The "direct" indicator is true and no inland leg. There's possibility of unknown leg(s) from POR to fromPoint in the 1st leg or from toPoint in the last leg to FND.	true	Boolean	Y
isUncertainTransitTime	Uncertain transit time or not. - Output value is true for following route scenarios: 1. POR is not aligned with the 1st fromPoint with ETD, either of POR nearby location. 2. FND is not aligned with the last toPoint with ETA, either of FND nearby location. otherwise, output value is false.	false	Boolean	Y

- Structure of routeGroupsList.route.por

Keys	Description	Sample Value	Data Type	Required
location	Location information		Object	Y
etd	Location estimate departure Time	2025-10-29T06:00:00.000Z	String	N

- Structure of routeGroupsList.route.fnd

Keys	Description	Sample Value	Data Type	Required
location	Location information		Object	Y
eta	Location estimate arrival Time	2025-11-16T08:00:00.000Z	String	N

- Structure of routeGroupsList.route.leg

Keys	Description	Sample Value	Data Type	Required
fromPoint	Departure location information		Object	Y
toPoint	Arrival location information		Object	Y
transportMode	Transport mode of the leg	VESSEL	String (256)	Y
service	Service information		Object	Y
vessel	Vessel information		Object	Y
externalVoyageNumber	External Voyage number	038E	String (100)	Y
internalVoyageNumber	Internal Voyage number	038E	String (100)	Y
transitTime	Transit time of the leg	12	Integer (10)	Y
imoNumber	If is leg has vessel, will have vessel imo number	9300386	Integer (10)	N

- Structure of routeGroupsList.route.leg.fromPoint

Keys	Description	Sample Value	Data Type	Required
location	Location information		Object	Y
voyageStop	Voyage Stop information		Object	Y
etd	Estimate departure time	2025-10-29T06:00:00.000Z	String	N
gmtEtd	GMT estimate departure time	2025-10-28T22:00:00.000Z	String	N
cyCutoffTime	cyCutoffTime, local time	2025-08-19T12:00:00.000Z"	String	N

- Structure of routeGroupsList.route.leg.toPoint

Keys	Description	Sample Value	Data Type	Required
location	Location information		Object	Y
voyageStop	Voyage Stop information		Object	Y
eta	Estimate arrival time	2025-10-29T06:00:00.000Z	String	N
gmtEta	GMT estimate arrival time	2025-10-28T22:00:00.000Z	String	N

- Structure of routeGroupsList.route.leg.fromPoint/toPoint.voyageStop

Keys	Description	Sample Value	Data Type	Required
voyageStopId	Voyage stop id	61887390	Integer	Y
skip	Is voyage stop skip	false	Boolean	Y

- Structure of routeGroupsList.route.leg.fromPoint/toPoint.location

Keys	Description	Sample Value	Data Type	Required
unlocode	Port or city unlocode	IDSUB	String (5)	Y
name	Port or city name	Surabaya	String (256)	Y
locationID	Location ID P/C + csID, "P" – port, "C" - City	P216	String (20)	Y
csID	Port or city ID, CS internal ID	216	Long (19)	Y
csCityId	City ID, CS internal ID	885166	Long (19)	Y
timezone	Time zone of the location	Asia/Jakarta	String (40)	Y
facility	Facility information		Object	N

- Structure of routeGroupsList.route.leg.fromPoint/toPoint.location.facility

Keys	Description	Sample Value	Data Type	Required
type	Facility type	Terminal	String (20)	N
name	Facility name	Shangdong Container Terminal (Yangshan Phase 4)	String (256)	N
code	Facility code	SHA22	String (10)	N
id	Facility id	34986	Integer	N

- **Structure of routeGroupsList.route.leg.service**

Keys	Description	Sample Value	Data Type	Required
serviceID	Service ID, CS internal ID	10024651	Long (19)	Y
code	Service code	PS3	String (25)	Y
name	Service name	SE Asia - PS Loop PS3	String (200)	Y
externalCode	If exposeMaerskService is true, and the schedule is for Maersk group carriers (MAEU, SAFM, SEAU), this element will be displayed.	AE7	String (200)	N

- **Structure of routeGroupsList.route.leg.vessel**

Keys	Description	Sample Value	Data Type	Required
vesselGID	vesselGID, CS internal ID	V000003186	String (20)	Y
name	Vessel name	MOL CONTINUITY	String (256)	Y
code	Vessel name	CTY	String (10)	Y
IMO	Vessel IMO number	9388352	Long (19)	Y
supportedFuelTypes	Vessel Supported Fuel Type List	All supported fuel type list	List<FuelType>	N

- **Structure of "FuelType" object**

Keys	Description	Sample Value	Data Type	Required
name	Fuel type name	Distillate Fuel	String	Y
isCleanEnergy	Clean energy or not	true	Boolean	Y

Response messages:

HTTP status code	Reason	Model
200	Route schedules groups, group by carrier.	<pre>[{ "RouteGroup": {} }]</pre>
400	Parameter required error	<pre>{ "dataRange": {}, "message": "string" }</pre>

401	AppKey invalid or user not active or exceed quota limitation	{ "message": "string"
500	Internal server error	{ "message": "string"
504	Gateway timeout	{ "message": "string"

Sample request URL:

<https://xxxxx.bigschedules.com/openapi/schedules/routeschedules?appKey=xxxxxxxxxxxx&porID=CNSHA&fndID=CAVAN>

Sample Output:

```
{
  "dataRange": {
    "departureFrom": "2025-10-24T00:00:00.000Z",
    "departureTo": "2025-10-30T23:59:59.999Z"
  },
  "requestRefNo": "618916b5-540d-4e30-a394-51b1034ba705",
  "routeGroupsList": [
    {
      "identification": {
        "dataSourceType": "SSM2014",
        "requestRefNo": "618916b5-540d-4e30-a394-51b1034ba705"
      },
      "carrier": {
        "_id": "557ab159395a5b8cdab4952a",
        "carrierID": 1,
        "name": "OOCL",
        "scac": "OOLU",
        "shortName": "OOCL",
        "url": "http://www.oocl.com/eng/Pages/default.aspx",
        "enabled": true,
        "ssmEnabled": true,
        "sortingKey": "oocl",
        "updatedAt": "2021-08-18T05:04:29.162Z",
        "updatedBy": "huangde4",
        "analyticsEnabled": true,
        "ssSearchEnabled": true,
        "vsSearchEnabled": true,
        "chineseName": "东方海外"
      },
      "por": {
        "location": {
          "_id": "66078e4263a71000141bfbc1",
          "source": "CS4",
          "unlocode": "CNSHA",
          "name": "Shanghai",
          "uc_name": "SHANGHAI",
          "geo": [
            121.473701,
            31.230416
          ],
          "chineseName": "上海",
          "ssmLastUpdateTime": "10 Jan 2022 20:00:00",
          "locationID": "P102",
          "csID": 102,
          "csCityID": 2530967,
          "type": "PORT",
          "fullName": "Shanghai, Shanghai, China",
          "timezone": "Asia/Shanghai",
          "refreshDateTime": "2024-03-30T04:00:02.129Z"
        },
        "fnd": {
          "location": {
            "_id": "66078e4263a71000141bfbc3",
            "source": "CS4",
            "unlocode": "CAVAN",
            "name": "Vancouver",
            "uc_name": "VANCOUVER",
            "geo": [
```

```

-123.092,
49.286
],
"chineseName": "温哥华",
"ssmLastUpdateTime": "10 Jan 2022 20:00:00",
"locationID": "P39",
"csID": 39,
"csCityID": 2551695,
"type": "PORT",
"fullName": "Vancouver, British Columbia, Canada",
"timezone": "America/Vancouver",
"refreshDateTime": "2024-03-30T04:00:02.128Z"
}
},
"route": [
{
"csRouteID": 7284735031,
"csPointPairID": 1437537,
"carrierScac": "OOLU",
"por": {
"location": {
"locationID": "P102",
"name": "Shanghai",
"unlocode": "CNSHA",
"csID": 102,
"csCityId": 2530967,
"timezone": "Asia/Shanghai"
},
"etd": "2025-10-29T06:00:00.000Z"
},
"fn": {
"location": {
"locationID": "P39",
"name": "Vancouver",
"unlocode": "CAVAN",
"csID": 39,
"csCityId": 2551695,
"timezone": "America/Vancouver"
},
"eta": "2025-11-16T08:00:00.000Z"
},
"transitTime": 18,
"direct": true,
"importHaulage": "BOTH",
"exportHaulage": "BOTH",
"touchTime": "2025-10-23T06:03:59.000Z",
"leg": [
{
"fromPoint": {
"location": {
"locationID": "C2530967",
"name": "Shanghai",
"csCityId": 2530967,
"unlocode": "CNSHA",
"csID": 2530967,
"timezone": "Asia/Shanghai"
}
},
"toPoint": {
"location": {
"locationID": "P102",
"name": "Shanghai",
"unlocode": "CNSHA",
"csID": 102,
"csCityId": 2530967,
"timezone": "Asia/Shanghai",
"facility": {
"name": "Shangdong Container Terminal (Yangshan Phase 4)",
"code": "SHA22",
"id": 34986,
"type": "Terminal"
}
}
}
}
]
}
}

```

```

    }
  },
  "transportMode": "INTERMODAL",
  "internalVoyageNumber": "",
  "transitTime": 1
},
{
  "fromPoint": {
    "voyageStop": {
      "voyageStopId": 61887401,
      "skip": false
    },
    "location": {
      "locationID": "P102",
      "name": "Shanghai",
      "unlocode": "CNSHA",
      "csID": 102,
      "csCityId": 2530967,
      "timezone": "Asia/Shanghai",
      "facility": {
        "name": "Shangdong Container Terminal (Yangshan Phase 4)",
        "code": "SHA22",
        "id": 34986,
        "type": "Terminal"
      }
    }
  },
  "etd": "2025-10-29T06:00:00.000Z",
  "gmtEtd": "2025-10-28T22:00:00.000Z",
  "cyCutoffTime": "2025-10-28T06:00:00.000Z"
},
  "toPoint": {
    "voyageStop": {
      "voyageStopId": 61887390,
      "skip": false
    },
    "location": {
      "locationID": "P39",
      "name": "Vancouver",
      "unlocode": "CAVAN",
      "csID": 39,
      "csCityId": 2551695,
      "timezone": "America/Vancouver",
      "facility": {
        "name": "Vanterm",
        "code": "VAN01",
        "id": 3056,
        "type": "Terminal"
      }
    }
  },
  "eta": "2025-11-16T08:00:00.000Z",
  "gmtEta": "2025-11-16T16:00:00.000Z"
},
  "transportMode": "VESSEL",
  "service": {
    "serviceID": 10024554,
    "code": "PNW3",
    "name": "Pacific North West 3"
  },
  "vessel": {
    "vesselGID": "V000001585",
    "name": "EVER SHINE",
    "code": "EEH",
    "IMO": 9300386
  },
  "imoNumber": 9300386,
  "externalVoyageNumber": "0134154E",
  "internalVoyageNumber": "154E",
  "transitTime": 19
},
{

```

```

    "fromPoint": {
      "location": {
        "locationID": "P39",
        "name": "Vancouver",
        "unlocode": "CAVAN",
        "csID": 39,
        "csCityId": 2551695,
        "timezone": "America/Vancouver",
        "facility": {
          "name": "Vanterm",
          "code": "VAN01",
          "id": 3056,
          "type": "Terminal"
        }
      }
    },
    "toPoint": {
      "location": {
        "locationID": "C2551695",
        "name": "Vancouver",
        "csCityId": 2551695,
        "unlocode": "CAVAN",
        "csID": 2551695,
        "timezone": "America/Vancouver"
      },
      "eta": "2025-11-19T01:00:00.000Z",
      "gmtEta": "2025-11-19T09:00:00.000Z"
    },
    "transportMode": "INTERMODAL",
    "internalVoyageNumber": "",
    "transitTime": 1
  }
},
"transportSummary": "INTERMODAL/VESSEL:10024554:V000001585:0134154E/INTERMODAL",
"isPossibleDirect": true,
"cutoffTime": {
  "cyCutoffTime": "2025-10-28T06:00:00.000Z"
},
"isUncertainTransitTime": false
},
{
  "csRouteID": 7233149618,
  "csPointPairID": 1437537,
  "carrierScac": "OOLU",
  "por": {
    "location": {
      "locationID": "P102",
      "name": "Shanghai",
      "unlocode": "CNSHA",
      "csID": 102,
      "csCityId": 2530967,
      "timezone": "Asia/Shanghai"
    },
    "etd": "2025-10-24T17:00:00.000Z"
  },
  "fnd": {
    "location": {
      "locationID": "P39",
      "name": "Vancouver",
      "unlocode": "CAVAN",
      "csID": 39,
      "csCityId": 2551695,
      "timezone": "America/Vancouver"
    },
    "eta": "2025-11-07T01:00:00.000Z"
  },
  "transitTime": 14,
  "direct": true,
  "importHaulage": "BOTH",
  "exportHaulage": "BOTH",
  "touchTime": "2025-10-23T06:03:59.000Z",

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"leg": [
  {
    "fromPoint": {
      "location": {
        "locationID": "C2530967",
        "name": "Shanghai",
        "csCityId": 2530967,
        "unlocode": "CNSHA",
        "csID": 2530967,
        "timezone": "Asia/Shanghai"
      }
    },
    "toPoint": {
      "location": {
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        "name": "Shanghai",
        "unlocode": "CNSHA",
        "csID": 102,
        "csCityId": 2530967,
        "timezone": "Asia/Shanghai",
        "facility": {
          "name": "Shanghai Shengdong Intl Cntr Tmnl - (Yangshan)",
          "code": "SHA14",
          "id": 4746,
          "type": "Terminal"
        }
      }
    },
    "transportMode": "INTERMODAL",
    "internalVoyageNumber": "",
    "transitTime": 1
  },
  {
    "fromPoint": {
      "voyageStop": {
        "voyageStopId": 62665750,
        "skip": false
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      "location": {
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        "name": "Shanghai",
        "unlocode": "CNSHA",
        "csID": 102,
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          "code": "SHA14",
          "id": 4746,
          "type": "Terminal"
        }
      }
    },
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    "gmtEtd": "2025-10-24T09:00:00.000Z",
    "cyCutoffTime": "2025-10-23T11:00:00.000Z"
  },
  {
    "toPoint": {
      "voyageStop": {
        "voyageStopId": 62665751,
        "skip": false
      },
      "location": {
        "locationID": "P39",
        "name": "Vancouver",
        "unlocode": "CAVAN",
        "csID": 39,
        "csCityId": 2551695,
        "timezone": "America/Vancouver",
        "facility": {
          "name": "Centerm/Casco Term - Hanjin",
          "code": "VAN09",

```

```

        "id": 3481,
        "type": "Terminal"
    },
    },
    "eta": "2025-11-07T01:00:00.000Z",
    "gmtEta": "2025-11-07T09:00:00.000Z"
},
"transportMode": "VESSEL",
"service": {
    "serviceID": 10057348,
    "code": "PNW5",
    "name": "PACIFIC NORTH WEST 5"
},
"vessel": {
    "vesselGID": "V000000208",
    "name": "COSCO VENICE",
    "code": "VEN",
    "IMO": 9484405
},
"imoNumber": 9484405,
"externalVoyageNumber": "075N",
"internalVoyageNumber": "075N",
"transitTime": 14
},
{
    "fromPoint": {
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            "name": "Vancouver",
            "unlocode": "CAVAN",
            "csID": 39,
            "csCityId": 2551695,
            "timezone": "America/Vancouver",
            "facility": {
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                "code": "VAN09",
                "id": 3481,
                "type": "Terminal"
            }
        }
    },
    "toPoint": {
        "location": {
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            "name": "Vancouver",
            "csCityId": 2551695,
            "unlocode": "CAVAN",
            "csID": 2551695,
            "timezone": "America/Vancouver"
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        "gmtEta": "2025-11-11T09:00:00.000Z"
    },
    "transportMode": "INTERMODAL",
    "internalVoyageNumber": "",
    "transitTime": 1
}
},
"transportSummary": "INTERMODAL/VESSEL:10057348:V000000208:075N/INTERMODAL",
"isPossibleDirect": true,
"cutoffTime": {
    "cyCutoffTime": "2025-10-23T11:00:00.000Z"
},
"isUncertainTransitTime": false
}
]
}
}

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3. Supported Carriers

The supported carriers are synchronized as in <https://www.bigschedules.com>.