

GUIDE 02

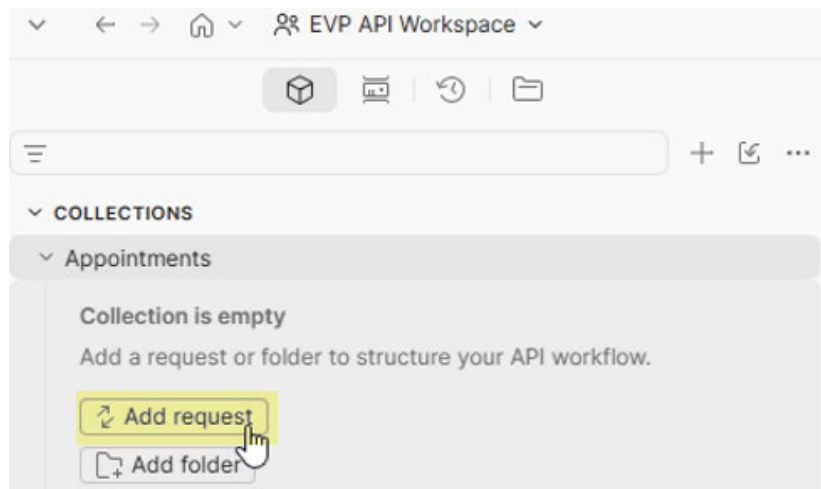
Postman Appointment API Setup

Create and configure SOAP requests for appointment transactions.

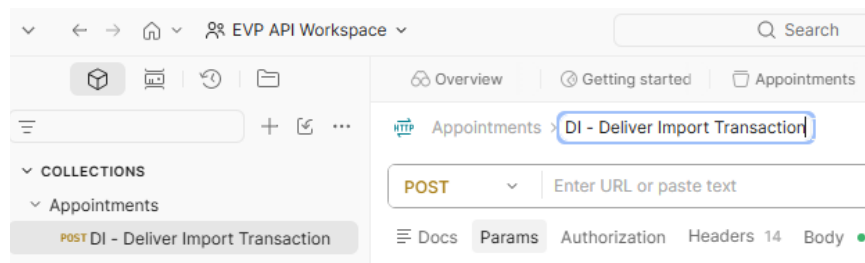
PREREQUISITE Complete the collection-level OAuth 2.0 setup before configuring appointment requests.

01 Create and name the request

Open your collection, select Add Request, and give the request a meaningful name.



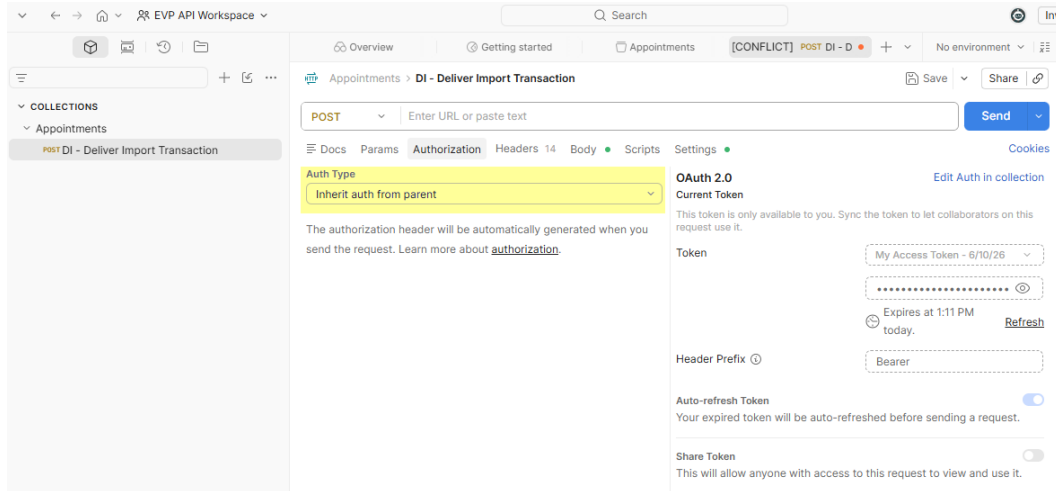
Add a request inside the appropriate collection.



Use a clear request name, then save it to the collection.

02 Inherit collection authorization

Open the request Authorization tab and set Auth Type to Inherit auth from parent.

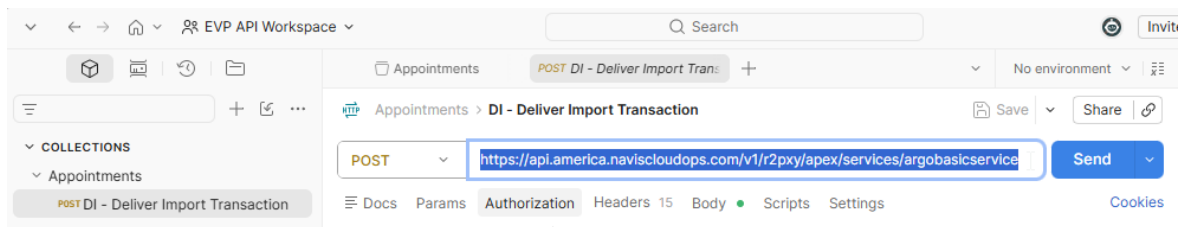


The request inherits the OAuth token from its parent collection.

03 Set the method and endpoint

Select POST and enter the NSP Passthrough SOAP endpoint:

ENDPOINT <https://api.america.naviscloudops.com/v1/r2pxy/apex/services/argobasicservice>



Use POST for the ArgoBasicService endpoint.

04 Understand the two authorization layers

The Appointment SOAP API requires both an EVP OAuth token and N4 credentials:

- Authorization: Bearer <access_token> - inherited automatically from the collection.
- N4-Authorization: Basic <Base64(N4_username:N4_password)> - added manually to the request headers.

CREDENTIAL FORMAT Base64-encode the complete N4_username:N4_password string. Do not encode the username and password separately.

05 Add the required headers

SETTING	VALUE
Content-Type	application/xml
SOAPAction	""
N4-Authorization	Basic <Base64(N4_username:N4_password)>

HTTP Appointments > DI - Deliver Import

POST ▼ <https://api.america.naviscloudops.com/v1/r2pxy/apex/services/argobasicservice>

Docs Params Authorization Headers 12 Body ● Scripts Settings

Headers 9 hidden

Key	Value
✓ Content-Type	application/xml
✓ SOAPAction	""
✓ N4-Authorization	Basic YOUR_ENCODED_N4_USERNAME:PASSWORD
Key	Value

Add the SOAP and N4 authorization headers.

06 Configure the XML request body

1. Open the Body tab.
2. Select raw.
3. Set the format to XML.

EVP API Workspace

Overview Getting started Appointments POST DI + ▼ No environment ▼ ⋮

Appointments > DI Save Share

POST ▼ <https://api.america.naviscloudops.com/v1/r2pxy/apex/services/argobasicservice> Send ▼

Docs Params ● Authorization Headers 12 Body Scripts Settings Cookies

☐ none ☐ form-data ☐ x-www-form-urlencoded ☒ raw ☐ binary ☐ GraphQL XML Beautify

1

Configure the body as raw XML.

07 Send the appointment payload

Paste the SOAP XML for the desired transaction type into the request body. Populate the required transaction details using the Appointment Payload documentation, then select Send.

The screenshot shows a REST client interface with the following details:

- URL:** `https://api.america.naviscloudops.com/v1/r2pxy/apex/services/argobasicservice`
- Method:** POST
- Body Type:** raw (selected)
- Body Content (XML):**

```

1  <?xml version="1.0" encoding="UTF-8"?>
2  <soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
3      xmlns:arg="http://navis.com/argo">
4      <soapenv:Header/>
5      <soapenv:Body>
6          <arg:basicInvoke>
7              <arg:scopeCoordinateIds>POHA/PHA/BPT/BPT</arg:scopeCoordinateIds>
8              <arg:xmlDoc><![CDATA[
9                  <gate>
10                     <create-appointment>
11                         <appointment-date>2026-07-10</appointment-date>
12                         <appointment-time>07:00:00</appointment-time>
13                         <gate-id>BPT MAIN</gate-id>
14                         <truck license-nbr>"ABC123" trucking-co-id="SCAC" />
15                         <tran-type>DI</tran-type>
16                         <container eqid="TEST1234567" line-id="CMA" type="45G1" />
17                         <chassis eqid="CHS1234567" is-owners="true" />
18                     </create-appointment>
19                 </gate>
20             </arg:xmlDoc>
21         </arg:basicInvoke>
22     </soapenv:Body>
23 </soapenv:Envelope>

```

Populate the SOAP payload with the applicable appointment details.

08 Find the appointment number

A successful response includes the newly created appointment number. Look for:

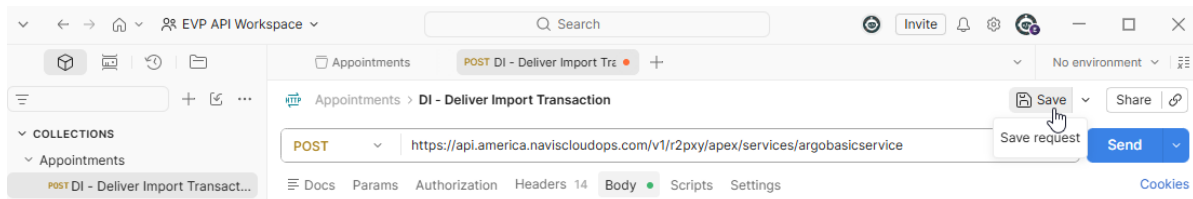
RESPONSE FIELD <appointment-nbr>12345678</appointment-nbr>



Locate the appointment-nbr value in the SOAP response.

09 Save the request

Select Save and store the request in the collection so it can be reused without rebuilding the configuration.



Save the completed request to the collection.