

Creating Manifest(createManifest)

Method for creating manifest, automaticly generate documents etc.

Parameters:

allowValueExceed - true, allow value more than 150EUR per package
allowValueExceedPerPerson - true, allow value more than 150EUR per person
allowWeightExceed - true, allow put more than 30kg per package
closeManifest - false - add parcels to manifest but not close it / true - close manifest and generate invoice
transportID - your transport identifier
count - total count of parcels in manifest should be the same us count of "parcelNumbers"
dispatchDate - date of dispatching in format "yyyy-mm-dd"
parcelNumbers - parcel barcode
weight - brutto weight with pallets etc.
arg1 - partner api key

Example of use:

```

<soapenv:Envelope
xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:log="http://logic.meestgroup.com/">
  <soapenv:Header/>
  <soapenv:Body>
    <log:createManifest>
      <arg0>
        <allowValueExceed>true</allowValueExceed>
        <allowValueExceedPerPerson>true</allowValueExceedPerPerson>
        <allowWeightExceed>true</allowWeightExceed>
        <count>3</count>
        <!--Optional:-->
        <dispatchDate>2017-04-18</dispatchDate>
        <!--1 or more repetitions:-->
        <parcelNumbers>CVxxxxxxxxxPL</parcelNumbers>
        <parcelNumbers>CVxxxxxxxxxPL</parcelNumbers>
        <parcelNumbers>CVxxxxxxxxxPL</parcelNumbers>
        <!--Optional:-->
        <weight>12</weight>
      </arg0>
      <arg1>partnerApiKey</arg1>
    </log:createManifest>
  </soapenv:Body>
</soapenv:Envelope>

```

Response:

```

<soap:Envelope xmlns:soap="http://schemas.xmlsoap.org/soap/envelope/">
  <soap:Body>
    <ns2:createManifestResponse xmlns:ns2="http://logic.meestgroup.com/">
      <return>

<dispatchRegisterNumber>dispatchRegisterNumber</dispatchRegisterNumber>

<idDispatchRegister>idDispatchRegisterNumber</idDispatchRegister>
      <idInvoice>idInvoice</idInvoice>
      <invoiceNumber>invoiceNumber</invoiceNumber>
    </return>
    </ns2:createManifestResponse>
  </soap:Body>
</soap:Envelope>

```