

Dancik Open-WebService Reference

Function ID/Path : /om/getOrderHeader

This function retrieves an orders header information.

Inputs :

Variable	Type	Req?	Description
parm_Referenceld	decimal(7,0)	Y	Reference#
parm_OrderId	decimal(6,0)	N	Order#. Is required is reference id is used.

Example (XML) :

```
<dancik-api-request>
  <parm_Referenceld> XXX </parm_Referenceld>
  <parm_OrderId> XXX </parm_OrderId>
</dancik-api-request>
```

Example (JSON) :

```
{
  "parm_Referenceld" : " XXX " ,
  "parm_OrderId" : " XXX "
}
```

Outputs :

Layout name : queryinfo

Variable	Type	Description
abc_color_code		
accountid		
accountid5		
billingaccount_name		
branch_description		
branchid		
companyid		
contact_hilite		
contactinformation		
countryid		
customerpo		
customerpo_extension		
customerpo_with_extension		
custpricelist_description		
custpricelistid		
enterdate		
enterdate_iso		
etadate		
etadate_iso		
extend_customerpo_to_24		
finaldestination_state		
finaldestination_zip		
finaldestination_zip4		
finaldestination_zip5		
floorplanaccount_description		
floorplanaccountid		
floorplantermscode_description		

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This function retrieves an orders header information.

Variable	Type	Description
floorplantermcodeid		
floorplanuse		
fob_description		
fobid		
hndlchrg_discount		
initials		
initials_description		
install		
jobid		
jobname		
main_address1		
main_address2		
main_city		
main_name		
main_phone1		
main_phone2		
main_state		
main_zip		
measure		
orderdate		
orderdate_iso		
orderhandling_description		
orderhandlingid		
orderid		
ordertype_description		
ordertypeid		
othertax_description		
othertaxid		
processed_order		
reasoncode_description		
reasoncodeid		
referenceid		
retailid		
salesperson1_description		
salesperson2_description		
salespersonid1		
salespersonid2		
ship_address1		
ship_address2		
ship_city		

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Function ID/Path : /om/getOrderHeader

This function retrieves an orders header information.

Variable	Type	Description
ship_name		
ship_phone1		
hip_phone2		
ship_state		
ship_zip		
ship_zip4		
ship_zip5		
shipdate		
shipdate_iso		
shipto_id		
shipto_overrideflag		
shipvia_description		
shipviaid		
statetax_description		
statetaxid		
supplier_description		
supplierid		
taxexemptid		
termscode_description		
termscodeid		
termsdays		
termspercent		
truckroute_description		
truckrouteid		
truckrunid		
truckstopid		
warehouse_description		
warehouseid		
whereshown_description		
whereshownid		
xferinvoice		
xferorder		

Example (XML) :

```
<dancik-api-response>
  <queryinfo>
    <abc_color_code> XXX </abc_color_code>
    <accountid> XXX </accountid>
    <accountid5> XXX </accountid5>
    <billingaccount_name> XXX </billingaccount_name>
    <branch_description> XXX </branch_description>
    <branchid> XXX </branchid>
    <companyid> XXX </companyid>
    <contact_hilite> XXX </contact_hilite>
    <contactinformation> XXX </contactinformation>
```

Example (JSON) :

```
{
  "queryinfo": {
    "abc_color_code": " XXX ",
    "accountid": " XXX ",
    "accountid5": " XXX ",
    "billingaccount_name": " XXX ",
    "branch_description": " XXX ",
    "branchid": " XXX ",
    "companyid": " XXX ",
    "contact_hilite": " XXX ",
    "contactinformation": " XXX ",
```

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This function retrieves an orders header information.

```
<countryid> XXX </countryid>
<customerpo> XXX </customerpo>
<customerpo_extension> XXX </customerpo_extension>
<customerpo_with_extension> XXX </customerpo_with_extension>
<custpricelist_description> XXX </custpricelist_description>
<custpricelistid> XXX </custpricelistid>
<enterdate> XXX </enterdate>
<enterdate_iso> XXX </enterdate_iso>
<etadate> XXX </etadate>
<etadate_iso> XXX </etadate_iso>
<extend_customerpo_to_24> XXX </extend_customerpo_to_24>
<finaldestination_state> XXX </finaldestination_state>
<finaldestination_zip> XXX </finaldestination_zip>
<finaldestination_zip4> XXX </finaldestination_zip4>
<finaldestination_zip5> XXX </finaldestination_zip5>
<floorplanaccount_description> XXX </floorplanaccount_description>
<floorplanaccountid> XXX </floorplanaccountid>
<floorplantermscode_description > XXX </floorplantermscode_description >
<floorplantermscodeid> XXX </floorplantermscodeid>
<floorplanuse> XXX </floorplanuse>
<fob_description> XXX </fob_description>
<fobid> XXX </fobid>
<hndlchrg_discount> XXX </hndlchrg_discount>
<initials> XXX </initials>
<initials_description> XXX </initials_description>
<install> XXX </install>
<jobid> XXX </jobid>
<jobname> XXX </jobname>
<main_address1> XXX </main_address1>
<main_address2> XXX </main_address2>
<main_city> XXX </main_city>
<main_name> XXX </main_name>
<main_phone1> XXX </main_phone1>
<main_phone2> XXX </main_phone2>
<main_state> XXX </main_state>
<main_zip> XXX </main_zip>
<measure> XXX </measure>
<orderdate> XXX </orderdate>
<orderdate_iso> XXX </orderdate_iso>
<orderhandling_description> XXX </orderhandling_description>
<orderhandlingid> XXX </orderhandlingid>
<orderid> XXX </orderid>
<ordertype_description> XXX </ordertype_description>
<ordertypeid> XXX </ordertypeid>
<othertax_description> XXX </othertax_description>
<othertaxid> XXX </othertaxid>
<processed_order> XXX </processed_order>
<reasoncode_description> XXX </reasoncode_description>
<reasoncodeid> XXX </reasoncodeid>
<referenceid> XXX </referenceid>
<retailid> XXX </retailid>
<salesperson1_description> XXX </salesperson1_description>
<salesperson2_description> XXX </salesperson2_description>
<salespersonid1> XXX </salespersonid1>
<salespersonid2> XXX </salespersonid2>
<ship_address1> XXX </ship_address1>
<ship_address2> XXX </ship_address2>
<ship_city> XXX </ship_city>
<ship_name> XXX </ship_name>
<ship_phone1> XXX </ship_phone1>
<ship_phone2> XXX </ship_phone2>
<ship_state> XXX </ship_state>
<ship_zip> XXX </ship_zip>
<ship_zip4> XXX </ship_zip4>
<ship_zip5> XXX </ship_zip5>
<shipdate> XXX </shipdate>
<shipdate_iso> XXX </shipdate_iso>
<shipto_id> XXX </shipto_id>
<shipto_overrideflag> XXX </shipto_overrideflag>
<shipvia_description> XXX </shipvia_description>
<shipviaid> XXX </shipviaid>

"countryid": " XXX ",
"customerpo": " XXX ",
"customerpo_extension": " XXX ",
"customerpo_with_extension": " XXX ",
"custpricelist_description": " XXX ",
"custpricelistid": " XXX ",
"enterdate": " XXX ",
"enterdate_iso": " XXX ",
"etadate": " XXX ",
"etadate_iso": " XXX ",
"extend_customerpo_to_24": " XXX ",
"finaldestination_state": " XXX ",
"finaldestination_zip": " XXX ",
"finaldestination_zip4": " XXX ",
"finaldestination_zip5": " XXX ",
"floorplanaccount_description": " XXX ",
"floorplanaccountid": " XXX ",
"floorplantermscode_description": " XXX ",
"floorplantermscodeid": " XXX ",
"floorplanuse": " XXX ",
"fob_description": " XXX ",
"fobid": " XXX ",
"hndlchrg_discount": " XXX ",
"initials": " XXX ",
"initials_description": " XXX ",
"install": " XXX ",
"jobid": " XXX ",
"jobname": " XXX ",
"main_address1": " XXX ",
"main_address2": " XXX ",
"main_city": " XXX ",
"main_name": " XXX ",
"main_phone1": " XXX ",
"main_phone2": " XXX ",
"main_state": " XXX ",
"main_zip": " XXX ",
"measure": " XXX ",
"orderdate": " XXX ",
"orderdate_iso": " XXX ",
"orderhandling_description": " XXX ",
"orderhandlingid": " XXX ",
"orderid": " XXX ",
"ordertype_description": " XXX ",
"ordertypeid": " XXX ",
"othertax_description": " XXX ",
"othertaxid": " XXX ",
"processed_order": " XXX ",
"reasoncode_description": " XXX ",
"reasoncodeid": " XXX ",
"referenceid": " XXX ",
"retailid": " XXX ",
"salesperson1_description": " XXX ",
"salesperson2_description": " XXX ",
"salespersonid1": " XXX ",
"salespersonid2": " XXX ",
"ship_address1": " XXX ",
"ship_address2": " XXX ",
"ship_city": " XXX ",
"ship_name": " XXX ",
"ship_phone1": " XXX ",
"ship_phone2": " XXX ",
"ship_state": " XXX ",
"ship_zip": " XXX ",
"ship_zip4": " XXX ",
"ship_zip5": " XXX ",
"shipdate": " XXX ",
"shipdate_iso": " XXX ",
"shipto_id": " XXX ",
"shipto_overrideflag": " XXX ",
"shipvia_description": " XXX ",
"shipviaid": " XXX ",
```

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This function retrieves an orders header information.

```
<statetax_description> XXX </statetax_description>
<statetaxid> XXX </statetaxid>
<supplier_description> XXX </supplier_description>
<supplierid> XXX </supplierid>
<taxexemptid> XXX </taxexemptid>
<termscode_description> XXX </termscode_description>
<termscodeid> XXX </termscodeid>
<termsdays> XXX </termsdays>
<termspercent> XXX </termspercent>
<truckroute_description> XXX </truckroute_description>
<truckrouteid> XXX </truckrouteid>
<truckrunid> XXX </truckrunid>
<truckstopid> XXX </truckstopid>
<warehouse_description> XXX </warehouse_description>
<warehouseid> XXX </warehouseid>
<whereshown_description> XXX </whereshown_description>
<whereshownid> XXX </whereshownid>
<xferinvoice> XXX </xferinvoice>
<xferorder> XXX </xferorder>
</queryinfo>
</dancik-api-response>
```

```
"statetax_description" : " XXX " ,
"statetaxid" : " XXX " ,
"supplier_description" : " XXX " ,
"supplierid" : " XXX " ,
"taxexemptid" : " XXX " ,
"termscode_description" : " XXX " ,
"termscodeid" : " XXX " ,
"termsdays" : " XXX " ,
"termspercent" : " XXX " ,
"truckroute_description" : " XXX " ,
"truckrouteid" : " XXX " ,
"truckrunid" : " XXX " ,
"truckstopid" : " XXX " ,
"warehouse_description" : " XXX " ,
"warehouseid" : " XXX " ,
"whereshown_description" : " XXX " ,
"whereshownid" : " XXX " ,
"xferinvoice" : " XXX " ,
"xferorder" : " XXX "
}
```

History :

Date	Description
01/31/2013	New Call