

Dancik Open-WebService Reference

Function ID/Path : /creditmgr/getInvoiceData

This function retrieves all invoice data for an order.

Inputs :

Variable	Type	Req?	Description
file_name	string(10)	Y	File Name (INPRINT or INVOICE)
invoice_number	string(6)	Y	Invoice Number

Example (XML) :

```
<dancik-api-request>
  <file_name> XXX </file_name>
  <invoice_number> XXX </invoice_number>
</dancik-api-request>
```

Example (JSON) :

```
{
  "file_name": " XXX ",
  "invoice_number": " XXX "
}
```

Outputs :

Layout name : header

Variable	Type	Description
header_ar_acct		
header_ar_acct_name		
header_billto_acct		
header_billto_name		
header_billto_add1		
header_billto_citystzip		
header_shipto_name		
header_shipto_add1		
header_shipto_citystzip		
header_custpo		
header_ship_date		
header_job_name		
header_shipvia		
header_shipvia_description		
header_fob		
header_fob_description		
header_order_number		
header_reference_number		
header_truck_route		
header_truck_route_description		
header_terms_code_description		
header_warehouse		
header_warehouse_description		
header_branch		
header_branch_description		
header_billto_phone		

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Variable	Type	Description
header_shipto_phone		

Layout name : details

Variable	Type	Description
details_line_number		
details_item_number		
details_item_description1		
details_item_description2		
details_quantity_ordered		
details_price_per_uom		
details_total_extended_price		
details_warehouse		

Layout name : totals

Variable	Type	Description
totals_invoice_amount		
totals_statetax		
totals_othertax		
totals_discount		
totals_funds		
totals_total_price		
totals_freight		

Example (XML) :

```
<dancik-api-response>
  <header>
    <header_ar_acct> XXX </header_ar_acct>
    <header_ar_acct_name> XXX </header_ar_acct_name>
    <header_billto_acct> XXX </header_billto_acct>
    <header_billto_name> XXX </header_billto_name>
    <header_billto_add1> XXX </header_billto_add1>
    <header_billto_citystzip> XXX </header_billto_citystzip>
    <header_shipto_name> XXX </header_shipto_name>
    <header_shipto_add1> XXX </header_shipto_add1>
    <header_shipto_citystzip> XXX </header_shipto_citystzip>
    <header_custpo> XXX </header_custpo>
    <header_ship_date> XXX </header_ship_date>
    <header_job_name> XXX </header_job_name>
    <header_shipvia> XXX </header_shipvia>
    <header_shipvia_description> XXX </header_shipvia_description>
    <header_fob> XXX </header_fob>
    <header_fob_description> XXX </header_fob_description>
    <header_order_number> XXX </header_order_number>
    <header_reference_number> XXX </header_reference_number>
    <header_truck_route> XXX </header_truck_route>
    <header_truck_route_description> XXX </header_truck_route_description>
    <header_terms_code_description> XXX </
header_terms_code_description>
    <header_warehouse> XXX </header_warehouse>
    <header_warehouse_description> XXX </header_warehouse_description>
```

Example (JSON) :

```
{
  "header" : {
    "header_ar_acct" : " XXX ",
    "header_ar_acct_name" : " XXX ",
    "header_billto_acct" : " XXX ",
    "header_billto_name" : " XXX ",
    "header_billto_add1" : " XXX ",
    "header_billto_citystzip" : " XXX ",
    "header_shipto_name" : " XXX ",
    "header_shipto_add1" : " XXX ",
    "header_shipto_citystzip" : " XXX ",
    "header_custpo" : " XXX ",
    "header_ship_date" : " XXX ",
    "header_job_name" : " XXX ",
    "header_shipvia" : " XXX ",
    "header_shipvia_description" : " XXX ",
    "header_fob" : " XXX ",
    "header_fob_description" : " XXX ",
    "header_order_number" : " XXX ",
    "header_reference_number" : " XXX ",
    "header_truck_route" : " XXX ",
    "header_truck_route_description" : " XXX ",
    "header_terms_code_description" : " XXX ",
    "header_warehouse" : " XXX ",
    "header_warehouse_description" : " XXX "
```

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```
<header_branch> XXX </header_branch>
<header_branch_description> XXX </header_branch_description>
<header_billto_phone> XXX </header_billto_phone>
<header_shipto_phone> XXX </header_shipto_phone>
</header>
<details>
  <details_line_number> XXX </details_line_number>
  <details_item_number> XXX </details_item_number>
  <details_item_description1> XXX </details_item_description1>
  <details_item_description2> XXX </details_item_description2>
  <details_quantity_ordered> XXX </details_quantity_ordered>
  <details_price_per_uom> XXX </details_price_per_uom>
  <details_total_extended_price> XXX </details_total_extended_price>
  <details_warehouse> XXX </details_warehouse>
</details>
<totals>
  <totals_invoice_amount> XXX </totals_invoice_amount>
  <totals_statetax> XXX </totals_statetax>
  <totals_othertax> XXX </totals_othertax>
  <totals_discount> XXX </totals_discount>
  <totals_funds> XXX </totals_funds>
  <totals_total_price> XXX </totals_total_price>
  <totals_freight> XXX </totals_freight>
</totals>
</dancik-api-response>
```

```
"header_branch": " XXX ",
"header_branch_description": " XXX ",
"header_billto_phone": " XXX ",
"header_shipto_phone": " XXX "
}
"details": {
  "details_line_number": " XXX ",
  "details_item_number": " XXX ",
  "details_item_description1": " XXX ",
  "details_item_description2": " XXX ",
  "details_quantity_ordered": " XXX ",
  "details_price_per_uom": " XXX ",
  "details_total_extended_price": " XXX ",
  "details_warehouse": " XXX "
}
"totals": {
  "totals_invoice_amount": " XXX ",
  "totals_statetax": " XXX ",
  "totals_othertax": " XXX ",
  "totals_discount": " XXX ",
  "totals_funds": " XXX ",
  "totals_total_price": " XXX ",
  "totals_freight": " XXX "
}
}
```

History :

Date	Description
01/08/2016	New Call