

Dancik Open-WebService Reference

Function ID/Path : /d24/getOpenOrders

This function retrieves the first

Inputs :

Variable	Type	Req?	Description
d24user	string(10)	Y	The login profile name.
d24sesid	string(20)	Y	The logged in users active session id.
d24_max_records	integer(9)	N	Search Criteria : Indicate the maximum number of records to return. (Dft:25)
d24_starting_record	integer(9)	N	Search Criteria : The starting record to position the query at.(Dft:1)
d24_search_daysback	integer(3)	N	Search Criteria : Number of days back that an order has been invoiced.
d24_search_Reference	string(7)	N	Search Criteria : Filter for string search within a reference#.
d24_search_PO	string(12)	N	Search Criteria : Filter for string search within a po#.
d24_search_tag	string(30)	N	Search Criteria : Filter for string search within a tag line.

Example (XML) :

```
<dancik-api-request>
  <d24user> XXX </d24user>
  <d24sesid> XXX </d24sesid>
  <d24_max_records> XXX </d24_max_records>
  <d24_starting_record> XXX </d24_starting_record>
  <d24_search_daysback> XXX </d24_search_daysback>
  <d24_search_Reference> XXX </d24_search_Reference>
  <d24_search_PO> XXX </d24_search_PO>
  <d24_search_tag> XXX </d24_search_tag>
</dancik-api-request>
```

Example (JSON) :

```
{
  "d24user": " XXX ",
  "d24sesid": " XXX ",
  "d24_max_records": " XXX ",
  "d24_starting_record": " XXX ",
  "d24_search_daysback": " XXX ",
  "d24_search_Reference": " XXX ",
  "d24_search_PO": " XXX ",
  "d24_search_tag": " XXX "
}
```

Outputs :

Layout name : queryinfo

Variable	Type	Description
nextstartingrecord	integer	Next starting point. Because of validation, outside of the query, the next starting point could be larger than expected
eof	string	End of file indicator to show all records have been retrieved to fulfill the search criteria.

Layout name : openorders

Variable	Type	Description
po	string	Purchase Order#
reference	string	Reference#
message	string	
orderdate	string	
shipdate	string	
statusdescription	string	

Example (XML) :

```
<dancik-api-response>
  <queryinfo>
    <nextstartingrecord> XXX </nextstartingrecord>
    <eof> XXX </eof>
  </queryinfo>
  <openorders>
    <po> XXX </po>
```

Example (JSON) :

```
{
  "queryinfo": {
    "nextstartingrecord": " XXX ",
    "eof": " XXX "
  }
  "openorders": [ {
    "po": " XXX " ,
```

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```
<reference> XXX </reference>
<message> XXX </message>
<orderdate> XXX </orderdate>
<shipdate> XXX </shipdate>
<statusdescription> XXX </statusdescription>
</openorders>
</dancik-api-response>
```

```
"reference": " XXX ",
"message": " XXX ",
"orderdate": " XXX ",
"shipdate": " XXX ",
"statusdescription": " XXX "
}
}]
```

History :

Date	Description
07/05/2011	New Call