

Dancik Open-WebService Reference

Function ID/Path : /supplier-portal/getSupplierPurchaseOrders

Display a supplier portal dashboard.

Inputs :

Variable	Type	Req?	Description
supplier	string(3)	Y/N	Supplier
only_show_priority	string(1)	Y/N	only_show_priority
max_records	string(9)	Y/N	dft = 25
starting_record	string(9)	Y/N	dft = 1
sortby	string(100)	Y/N	dft = order#
sortdir	string(5)	Y/N	dft = ASC
search_criteria	string(500)	Y/N	search by

Example (XML) :

```
<dancik-api-request>
  <supplier> XXX </supplier>
  <only_show_priority> XXX </only_show_priority>
  <max_records> XXX </max_records>
  <starting_record> XXX </starting_record>
  <sortby> XXX </sortby>
  <sortdir> XXX </sortdir>
  <search_criteria> XXX </search_criteria>
</dancik-api-request>
```

Example (JSON) :

```
{
  "supplier": " XXX ",
  "only_show_priority": " XXX ",
  "max_records": " XXX ",
  "starting_record": " XXX ",
  "sortby": " XXX ",
  "sortdir": " XXX ",
  "search_criteria": " XXX "
}
```

Outputs :

Layout name : success

Variable	Type	Description
timestamp	timestamp	Time stamp of the successful request.

Example (XML) :

```
<dancik-api-response>
  <success>
    <timestamp> XXX </timestamp>
  </success>
</dancik-api-response>
```

Example (JSON) :

```
{
  "success": {
    "timestamp": " XXX "
  }
}
```

History :

Date	Description
07/05/2011	New Call