

# Dancik Open-WebService Reference

## Function ID/Path : /d24/getUserAccountsExtra

This function retrieves accounts associated to the user. If the user is not a Super-user, then the keyword filter is ignored, and only the users associated account will be returned.

### 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_keywordsearch	string(30)	N	Search string for searching accounts.
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_orderby	string(50)	N	Search Criteria : The column identifier the query will be sorted by. (Dft: name)
d24_orderby_desc	string(1)	N	Search Criteria : To descend the orderby column. Value : Y

#### Example (XML) :

```
<dancik-api-request>
  <d24user> XXX </d24user>
  <d24sesid> XXX </d24sesid>
  <d24_keywordsearch> XXX </d24_keywordsearch>
  <d24_max_records> XXX </d24_max_records>
  <d24_starting_record> XXX </d24_starting_record>
  <d24_orderby> XXX </d24_orderby>
  <d24_orderby_desc> XXX </d24_orderby_desc>
</dancik-api-request>
```

#### Example (JSON) :

```
{
  "d24user": " XXX ",
  "d24sesid": " XXX ",
  "d24_keywordsearch": " XXX ",
  "d24_max_records": " XXX ",
  "d24_starting_record": " XXX ",
  "d24_orderby": " XXX ",
  "d24_orderby_desc": " XXX "
}
```

### Outputs :

Layout name : userAccounts

Variable	Type	Description
account_number	string	Account Number
account_description	string	Account Description.
account_description_full	string	Full Account Description.
address1	string	Account address (line 1).
address2	string	Account address (line 2).
city	string	Account city.
state	string	Account state.
zip	string	Account zip.
phone	string	Account phone#.
fax	string	Account fax#.
warehouseid	string	Designated warehouse ID to account.
warehouse_name	string	Designated warehouse name.

#### Example (XML) :

```
<dancik-api-response>
  <userAccounts>
    <account_number> XXX </account_number>
    <account_description> XXX </account_description>
    <account_description_full> XXX </account_description_full>
    <address1> XXX </address1>
    <address2> XXX </address2>
    <city> XXX </city>
    <state> XXX </state>
```

#### Example (JSON) :

```
{
  "userAccounts": {
    "account_number": " XXX ",
    "account_description": " XXX ",
    "account_description_full": " XXX ",
    "address1": " XXX ",
    "address2": " XXX ",
    "city": " XXX ",
    "state": " XXX "
  }
}
```

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```
<zip> XXX </zip>
<phone> XXX </phone>
<fax> XXX </fax>
<warehouseid> XXX </warehouseid>
<warehouse_name> XXX </warehouse_name>
</userAccounts>
</dancik-api-response>
```

```
"zip" : " XXX ",
"phone" : " XXX ",
"fax" : " XXX ",
"warehouseid" : " XXX ",
"warehouse_name" : " XXX "
}
```

## History :

Date	Description
07/14/2011	New Call