Dancik Open-WebService Reference

Function ID/Path : /supplier-portal/login

This function takes the user and password, and after proper validation, logs in the user by establishing a new session id and returns it for later use.

Inputs :

Variable	Type	Req?	Description
email	string(100)	Y	
pwd	string(50)	Y	

Example (XML) :
```
<dancik-api-request>
    <email> XXX </email>
    <pwd> XXX </pwd>
</dancik-api-request>
```

Example (JSON) :
```
{
    "email" : " XXX " ,
    "pwd" : " XXX "
}
```

Outputs :

Layout name : success

Variable	Type	Description
time_stamp	timestamp	Timestamp of the successful request

Layout name : user

Variable	Type	Description
uid	numeric(9)	Unique id
name	string(250)	Name
supplier	string(3)	Supplier#
user_type	string(1)	S-Supplier or A-Admin
session_id	string(250)	New session id assigned to the logged in user.

Layout name : suppliers

Variable	Type	Description
id	string(3)	Supplier#
desc	string(30)	Description

Example (XML) :
```
<dancik-api-response>
    <success>
        <time_stamp> XXX </time_stamp>
    </success>
    <user>
        <uid> XXX </uid>
        <name> XXX </name>
        <supplier> XXX </supplier>
        <user_type> XXX </user_type>
        <session_id> XXX </session_id>
    </user>
    <suppliers>
        <id> XXX </id>
        <desc> XXX </desc>
    </suppliers>
</dancik-api-response>
```

Example (JSON) :
```
{
    "success" : {
        "time_stamp" : " XXX "
    }
    "user" : {
        "uid" : " XXX " ,
        "name" : " XXX " ,
        "supplier" : " XXX " ,
        "user_type" : " XXX " ,
        "session_id" : " XXX "
    }
    "suppliers" : [ {
        "id" : " XXX " ,
        "desc" : " XXX "
    } ]
}
```

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History :

Date	Description
08/21/2017	New Call