

# Dancik Open-WebService Reference

## Function ID/Path : /ods/printMessage

This function prints the message consisting of up to 100 lines, with a maximum of 70 char per line. The destination must be specified as a printer name and/or a department name. There can be up to 5 printers and up to 5 departments specified. If the department name is specified, the message will be printed on the printer that is assigned to that department in the system table

### Inputs (SYSXTBL).

Variable	Type	Req?	Description
senderID	string(10)	Y	Sender ID
printerID	string(10)	Y	Printer Name
deptID	string(10)	Y	Department Name
seqNumber	numeric(5)	Y	Line Number of the message text
msgText	string(70)	Y	Message Text

#### Example (XML) :

```
<dancik-api-request>
  <senderID> XXX </senderID>
  <printerID> XXX </printerID>
  <deptID> XXX </deptID>
  <seqNumber> XXX </seqNumber>
  <msgText> XXX </msgText>
</dancik-api-request>
```

#### Example (JSON) :

```
{
  "senderID": " XXX ",
  "printerID": " XXX ",
  "deptID": " XXX ",
  "seqNumber": " XXX ",
  "msgText": " 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
08/31/2012	New Call