

# Dancik Open-WebService Reference

## Function ID/Path : /d24/getNextShipDatesForMonth

The function retrieves a result set of all dates within the passed month and year, and includes a flag if that date is an available ship date, based on the customers account#.

### 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_month	string(2)	N	Requesting month for shipping dates. (Default is current month)
d24_year	string(4)	N	Requesting year for shipping dates, in CCYY format. (Default is current year)

#### Example (XML) :

```
<dancik-api-request>
  <d24user> XXX </d24user>
  <d24sesid> XXX </d24sesid>
  <d24_month> XXX </d24_month>
  <d24_year> XXX </d24_year>
</dancik-api-request>
```

#### Example (JSON) :

```
{
  "d24user": " XXX ",
  "d24sesid": " XXX ",
  "d24_month": " XXX ",
  "d24_year": " XXX "
}
```

### Outputs :

Layout name : shipdates

Variable	Type	Description
day	int	Day of the month
date_usa	string	Full Date, in MM/DD/CCYY format.
available_shipdate_flag	string	Flag to indicate if this date is available to be shipped on.

#### Example (XML) :

```
<dancik-api-response>
  <shipdates>
    <day> XXX </day>
    <date_usa> XXX </date_usa>
    <available_shipdate_flag> XXX </available_shipdate_flag>
  </shipdates>
</dancik-api-response>
```

#### Example (JSON) :

```
{
  "shipdates": [{
    "day": " XXX ",
    "date_usa": " XXX ",
    "available_shipdate_flag": " XXX "
  }]
}
```

### History :

Date	Description
09/14/2011	New Call