

Dancik Open-WebService Reference

Function ID/Path : /ssm/getReminders

This function retrieves SSM reminders for a specified date range.

Inputs :

Variable	Type	Req?	Description
ssm_ForUser	string(10)	N	Filter by User of Reminders. If not populated, then it will default to the requesting user.
ssm_BeginDateRange	string(8)	N	Date Range Filter - Beginning. Must be in MMDDYY or MM/DD/YY format. If not populated, and the EndDate is populated, the it will default to the EndDate. Else, it will default to the current date.
ssm_EndDateRange	string(8)	N	Date Range Filter - Ending. Must be in MMDDYY or MM/DD/YY format. If not populated, and the BeginDate is populated, the it will default to the BeginDate. Else, it will default to the current date.

Example (XML) :

```
<dancik-api-request>
  <ssm_ForUser> XXX </ssm_ForUser>
  <ssm_BeginDateRange> XXX </ssm_BeginDateRange>
  <ssm_EndDateRange> XXX </ssm_EndDateRange>
</dancik-api-request>
```

Example (JSON) :

```
{
  "ssm_ForUser": " XXX ",
  "ssm_BeginDateRange": " XXX ",
  "ssm_EndDateRange": " XXX "
}
```

Outputs :

Layout name : reminders

Variable	Type	Description
id	string	Unique identifier to the reminder.
date_mdy	string	Date of the reminder, in MM/DD/YY format.
year	string	Year of the reminder.
month	string	Month of the reminder.
day	string	Day of the reminder.
brief_description	string	The brief description given to the reminder.
description	string	The full description given to the reminder.

Example (XML) :

```
<dancik-api-response>
  <reminders>
    <id> XXX </id>
    <date_mdy> XXX </date_mdy>
    <year> XXX </year>
    <month> XXX </month>
    <day> XXX </day>
    <brief_description> XXX </brief_description>
    <description> XXX </description>
  </reminders>
</dancik-api-response>
```

Example (JSON) :

```
{
  "reminders": [{
    "id": " XXX ",
    "date_mdy": " XXX ",
    "year": " XXX ",
    "month": " XXX ",
    "day": " XXX ",
    "brief_description": " XXX ",
    "description": " XXX "
  }]
}
```

History :

Date	Description
03/10/2012	New Call