

Dancik Open-WebService Reference

Function ID/Path : /is/workWithSchedule

This function will work with the schedule and create / modify said Installation Schedules.

Inputs :

Variable	Type	Req?	Description
order	numeric(6)	Y	The Order Number to be installed.
line	numeric(4)	Y	Line Number to be installed.
team	string(3)	Y	Installation Team.
installer	string(3)	Y	Installer.
day_Date	numeric(6)	Y	Installation Date.
time	string(2)	Y	Installation Time (AM/PM).
sequence	numeric(3)	Y	Installation Sequence.

Example (XML) :

```
<dancik-api-request>
  <order> XXX </order>
  <line> XXX </line>
  <team> XXX </team>
  <installer> XXX </installer>
  <day_Date> XXX </day_Date>
  <time> XXX </time>
  <sequence> XXX </sequence>
</dancik-api-request>
```

Example (JSON) :

```
{
  "order": " XXX ",
  "line": " XXX ",
  "team": " XXX ",
  "installer": " XXX ",
  "day_Date": " XXX ",
  "time": " XXX ",
  "sequence": " XXX "
}
```

Outputs :

Layout name : success

Variable	Type	Description
TimeStamp	TimeStamp	Time Stamp that is returned..

Example (XML) :

```
<dancik-api-response>
  <success>
    <TimeStamp> XXX </TimeStamp>
  </success>
</dancik-api-response>
```

Example (JSON) :

```
{
  "success": {
    "TimeStamp": " XXX "
  }
}
```

History :

Date	Description
08/13/2013	New Call