

# RTI\_SendFax Function

## Description

A function that allows for the sending of faxes from OpenInsight.

## Syntax

```
jobID = RTI_SendFax(ReceiverFax, ReceiverName, Subject, Note, CoverPage, HostFile, ItemName, SenderName, SenderEmail, SenderFax, FaxServer, SendFax_Status)
```

## Parameters

The function has the following parameters:

| Parameter  | Description  |
|--|--|
| ReceiverFax                                      | The recipients fax number. For multiple recipients, this is an @VM delimited list.<br><b>Notes: It's best if this is in "standard" format: +&lt;countrycode&gt; (&lt;areacode&gt;) &lt;number&gt; (as in: +1 (480) 497-5847) By doing so, the fax server can apply the proper "dialing rules". Note that this format is very strict – it MUST contain +, the country code, the parenthesis, etc. If you don't have "use dialing rules" enabled on your fax modem connection, though, do NOT use the standard format.</b> |
| ReceiverName                                     | <Optional> The recipient name. For multiple recipients, this is an @VM delimited list corresponding to the ReceiverFax values.   |
| Subject  | <Optional> The subject of the fax.   |
| Note   | <Optional> The cover page text. If there are multiple fields (@VM delimited) they are converted into cr/lf.  |
| CoverPage  | <Optional> The full path to the specific cover page you want to use. Leave blank if you want to use the default "generic" cover page, which includes the subject, note, etc.   |
| HostFile   | <Optional> The OpenInsight table from which you want to get the attachment.  |
| ItemName   | The record name of the HostFile record you want to use as the attachment.<br>or<br>If no HostFile is specified, but ItemName is specified, then ItemName is the full path to an operating system file you want to use as the attachment.   |
| SenderName, SenderEmail, SenderFax and FaxServer | <Optional> When specified and the "generic" cover page is used, these parameters will override the default information set in your fax software for the 'sender'   |
| SendFax_Status                                   | Set by the function. If the jobID is null, check the SendFax_Status for additional details as to why the fax failed.   |

## Returns

The fax job number. if the job is queued successfully to the fax software then the return value is non-null.

## Example

```
Declare Function RTI_SendFax

ReceiverFax = "+(555)555-5555"
ReceiverName = "Warren Johnson"
Subject = "A Fax from OpenInsight's RTI_SendFax"
Note = "This is a test fax" : @vm : "from the" : @vm : "RTI_Sendfax command"
CoverPage = ""
HostFile = ""
ItemName = "c:\revdotnet.txt"
SenderName = ""
SenderEmail = "sean@revelation.com"
SenderFax = "201 722-9815"
FaxServer = ""
SendFax_Status = ""

JobID = RTI_SendFax(ReceiverFax, ReceiverName, Subject, Note, CoverPage, |
HostFile, ItemName, SenderName, SenderEmail, SenderFax, FaxServer, | SendFax_Status)

If jobId Else
* Error Handling
end
```