



INTOGRATE Axapta - API

AX2LN Methods

The methods of the class each handle specialized operations in the integration to Lotus Notes. Some examples are:

- creating, updating and deleting document
- getting and setting field values
- handling of security issues

The integration kit is shipped with a full manual describing in details the use of the class, all the methods, parameters, return values, best practice etc. Below is an example of the documentation for one method:

<i>SetFieldValue</i>
<i>Syntax</i>
SetFieldValue (<Fieldname>, <Fieldvalue> [, <COMMIT>])
<i>Input</i> (Text, Text[, Text])
1. Parameter: Field in Notes to be updated 2. Parameter: Value to update with 3. Parameter: Optional selection of commit
<i>Output</i>
None
<i>Function</i>
This method sets the field specified in the first parameter to the value specified in the second parameter. Remember that Notes' field names are case-sensitive. Value (second parameter) must always be of the type text. Any other formats must be converted to text before the macro is called. <u>Existing field contents are overwritten by this macro.</u> If "COMMIT" is specified as the third parameter, the value is stored in Notes immediately. This is useful in the case of a single update. If more fields are subsequently to be updated, the method NotesCommit should be called separately as a final command.
<i>Example</i>
ax2ln.SelectID (F.NotesDocID) ; ax2ln.SetFieldValue ('Date', Date2Str (F.Dato, 123, 2, 3, 2, 3, 2)) ; ax2ln.commit () ;
<i>Error codes</i>
"1": Field not found in form "2": Form not selected, use #NotesForm "3": No fields found in form "99": "Exception error": Other error from Integration Kit. See Error Message in Window.
<i>Section</i>
Fejl! Henvisningskilde ikke fundet.
<i>Other references</i>
QueryField

Below is an overview of the class methods, categorized by the area of use:

Attachments
AttachFile
DeleteAttachAll
DeleteAttachment
DetachFile
ExistsAttach
FirstAttach
NextAttach
SetAttachName
Connections
Close
Form
Logon
OpenDialog
OpenServer
View
Data manipulation
AppendFieldValue
AppendRichMemo
AppendTextList
Commit
CommitNoRecalc
CompareField
CreateNew
DeleteCurrent
DeleteID
DocID
FieldValue
GetDocInfo
GetFieldValue
GetItemInfo
ImportFile
PutFieldValue
QueryField
QueryRichTextField
RemoveItem
SetComputeWithForm
SetFieldValue
SetRichFieldValue
SetRichMemo
UNID
Design
ExistsField
ExistsForm
ExistsView
FieldType
FirstField
FirstForm
FirstView
FormType
GetFieldLength
NextField

NextForm
NextView
Error handling
ClearLog
Debug
GetMessages
GetNotesText
GetQuietMode
Messages
SetLog
SetLogFileNames
Mail
MailActiveDocument
MailAttachFile
MailComposeOLE
MailCreateLinkFile
MailGetDB
MailGetHandle
MailGetLink
MailGetServer
MailGetUserName
MailPrepare
MailSend
MailSetBCC
MailSetBody
MailSetBodyFile
MailSetBodyText
MailSetCC
MailSetDB
MailSetError
MailSetMAPI
MailSetMAPIPassword
MailSetMAPIProfile
MailSetSendTo
MailSetServer
MailSetSubject
MailuserName
Query
AddQueryField
ClearQueryFields
GetFoundDocs
GetUnique
MoveFirst
MoveLast
MoveNext
MovePrev
Query
QueryForm
QueryUnique
QueryView
SearchFirst
SearchNext

SearchView
SelectID
SelectUNID
SetDelim
Session
DatabaseName
DatabaseTitle
DLLVersion
Exit
FormName
GetDialogDatabaseName
GetDialogServerName
GetHandle
GetRichSepMode
GetTmpFileName
Init
IsDemoVersion
ServerName
SetDelay
SetHandle
SetKeepUnread
SetListDelim
SetRichSepMode
SetSessionProperty
SetTempFile
ShowAll
TmpFileName
ViewName