



	CloudNine Review Traditional and Modern Data Fields					
				Data Type		
				Traditional Data = TD		
Field Name	Display Name	Description	Example	Modern Data = MD		
				TD		
DocNumber	CloudNine DocID	Sequential number assigned to each record loaded into a project.	1	MD		
				TD		
imagefilename	Image Filename	Name of the Image file stored in CloudNine Review.	Filename. <nativefiletype>.pdf</nativefiletype>	MD TD		
textfilename	Text FileName	Name of the Text file stored in CloudNine Review.	Filename.txt	MD		
textilleriame	Text Filename	Name of the Text me stoled in Cloudinine neview.	FileHallie.txt	TD		
nativefilename	Native FileName	Name of the Native file stored in CloudNine Review.	Filename.ntv.doc	MD		
nativentename	Tradive Fileranie	Traine of the fractions decreased in Stocker line from the fractions of the fraction of the fr	Traditional Data: doc, msg, eml, pdf, jpeg, xls, etc.			
		File extension of the native file (traditional data). For Modern Data projects,	Modern Data: SMS, MMS, etc. With Modern data, certain data types	TD		
fileext	Native FileName Ext	the file extension may be blank or may be the Communication Type.	will be empty.	MD		
		The CloudNine DocID of the top-level (parent) record, applied to all		TD		
_familygroupid	Family Group ID	members (records) of the family.	1	MD		
				TD		
_imagetimestamp	Image created date	Date and time an image is created by CloudNine Review.	4/1/2024 12:01	MD		
		Identifies if a record has an image Slip-sheet (Placeholder) when imaging is	True (checked box in UI): Is slip-sheeted.	TD		
_imageconversionerror	Image Slip Sheeted	performed in CloudNine Review.	False (empty box in UI): Is not slip-sheeted.	MD		
		Traditional Data: The batch load folder file, then Relative path to source				
		files (edocs and loose emails) or relative path and folder path contained	Traditional Data: TrainingDocs\Training.pst\Inbox	TD		
_edfolder	Original Path	within a mail store. Modern Data: This is the Upload Name.	Modern Data: UFDRSample, UFDRSample\files\Image	MD		
		Traditional Data: The size of the native file in bytes. Load file uploads must				
		have the field and be mapped.		TD		
_filesize	File Size	Modern Data: Populated when an attachment exists and is stored.	107194	MD		
			Traditional Data: Training Training@cloudnine.com.			
		Traditional Data: Main recipient(s) of an email message.	Modern Data Examples: 19195794674,			
		Modern Data: Recipient(s) the communication is sent to; based on data	u4acb8a2111971fc06a351db0d568fec9,			
	_	type and how the storage is. Phone Number, Contact Name, User Name,	19195794674@s.whatsapp.net, hickdawg957, Josh,	TD		
_to	То	etc.	19195790479@s.whatsapp.net;System Message.	MD		
		Traditional Data: Sender of an email message.	Traditional Data: Training training@cloudnine.com. Modern Data: 19195794674, Private Number,			
		Modern Data: Sender of the communication; based on the application data		TD		
from	From	type.	19195794674@s.whatsapp.net, hickdawg957	MD		
_non	CC	Traditional Data: Recipients of "Carbon Copies" of the email message.	Smith, Jane < jane.smith@cloudnine.com	TD		
		Traditional Data: Recipients of "Blind Carbon Copies" of the email	, , , , , , , , , , , , , , , , , , ,			
bcc	BCC	message.	Smith, Jane <jane.smith@cloudnine.com< td=""><td>TD</td></jane.smith@cloudnine.com<>	TD		
		Traditional Data: Date and time an email is sent.		TD		
_sentdate	Sent Date	Modern Data: Date and time a communication is sent.	4/1/2023 12:00	MD		
		Traditional Data: The Subject field value extracted from the metadata of				
		native file.				
		Modern Data: Populated with a Channel name, when using some group				
		messaging platforms.	TD: CloudNine Benefits			
_subject	Subject	Note: Email message subjects are exported to the EmailSubject field.	MD: CloudNine Team News Channel	TD		
		Semi-colon-delimited list of filenames of the (top-level) attached files.	UserGuide.pdf;HelpFile.chm;IMG_20200203_210227_390.jpg;84;IM	TD		
attachments	Attachments	Note: The attachments field is populated for the parent record.	G-7f51747d682442822f56c78aea8b9b34-V.jpg	MD		





	CloudNine Review Traditional and Modern Data Fields					
Field News	Bi-ul-u N-u-	Pagariation.	Evenue	Data Type Traditional Data = TD Modern Data = MD		
Field Name	Display Name	Description	Example			
_delivereddate	Delivered Date	Date and time the Email message was received.	4/1/2023 12:00	TD		
_revisionnumber	Revision Number	Revision number of the document found in the file system properties.	2	TD		
_lastsavedby	Last Saved By	User who last saved or revised the document.	John Smith	TD		
_lastprinteddate	Last Printed Date	Date and time the document was last printed.	4/1/2023 12:00	TD		
_lastsaveddate	Last Saved Date	The last save date and time extracted from the metadata of the native file during analysis.	4/1/2023 12:00	TD		
_ldSlSdVeuudle	Last Saveu Date	File creation date and time extracted from the metadata of the native file	4/1/2023 12.00	עוו		
createddate	Created Date	during analysis.	4/1/2023 12:00	TD		
		Last modified date and time extracted from the metadata of the native file				
modifieddate	Modified Date	during analysis.	4/1/2023 12:00	TD		
		Author field value extracted from the metadata of the native file during				
_author	Author	analysis.	John Smith	TD		
			Native/Raw data: Upload Name field is empty. Processed/Produced data: Populated with Upload Name inputted in CloudNine Discovery Portal. For Example, Upload001.			
		The Upload Name assigned in CloudNine Discovery Portal for	UFDR: Upload Name is the UFDR file name. For Example:	TD		
_uploadname	Upload Name	Production/Processed data.	ESIA_Google_Pixel.	MD		
		Date uploaded into CloudNine Review.				
		Note: The Upload Date field is populated when loading		TD		
_dateuploaded	Upload Date	Processed/Produced or UFDR data	4/1/2024 0:00	MD		
		MD5 hash value generated when uploading through CloudNine Discovery		TD		
_nativemd5hash	Native MD5 Hash	Portal.	F99E31814864692B6BDD6C10C30B5A55E5AFD4E8	MD		
		Microsoft-specific value used for tracking position of an email within a				
_conversationthreadid	Conversation Thread ID	conversation. This value is used during the process of email threading.	0101CF602E916BDDE035F5FB3D47A8D8D2 D6F92CC769	TD TD		
	000	In disease if the assessment of the Company of the	True (checked box in UI): Was OCR'd	·=		
_bocred	OCRed	Indicates if the record was OCR'd during processing.	False (empty box in UI): Was not OCR'd	MD TD		
	First and Nicoral and Company (Nicoral and	Unique ID assigned to each record load into a project. Can be self- assigned by the user with modern data workflows.	E0010000001	MD		
exportnumber	ExportNumber (Control Number)	Unique value for each record in a CloudNine processing system - assigned	E0010000001	שויו		
edaid	EdalD	by CloudNine™ Explore during analysis.	1	TD		
				TD		
guid	GUID	Global unique identifier for a document.	F99E31814864692B6BDD6C10C30B5A55E5AFD4E8	MD		
				TD		
custodian	Custodian	Custodian value assigned during the upload in CloudNine Discovery Portal.	John Smith	MD		
		Populated for attachments, export number of the (top-level) parent		TD		
attachparent	AttachParent	document.	E0010000005	MD		
		Populated for parent records only, this field contains a semi-colon-				
		delimited list of export numbers for the parent and each attachment				
attachlist	AttachList	record.	E0010000005, E0010000006	TD		
		Export numbers of the parent document and the last attachment in the family, separated by a hyphen. Field is empty for records that are not part				
attachrange	AttachRange	of a parent/attachment relationship.	E0010000005 -E0010000006	TD		
emailsubject	EmailSubject	Subject line from the email message.	FW: CloudNine Training Schedule	TD		
convid	Convld	Microsoft-specific value used to identify an e-mail conversation.	01CF5D946F4EFD65607202	TD		
				TD		
tmsent	TmSent	The sent time of the message.	15:48:53	MD		





	CloudNine Review Traditional and Modern Data Fields				
				Data Type	
				Traditional Data = TD	
Field Name	Display Name	Description	Example	Modern Data = MD	
		File creation time extracted from the metadata of the native file during		TD	
tmcreated	TmCreated	analysis.	15:48:53	MD	
		Last modified time extracted from the metadata of the native file during		TD	
tmlastmod	TmLastMod	analysis.	15:48:53	MD	
				TD	
tmreceived	TmReceived	Time the email message was received.	15:48:53	MD	
	51.5	File type description of native file (provided by third-party file identification	MC 5:: 0007 0040 0::	TD	
filedescript	FileDescript	engine). Application used to create the document.	MS Excel 2007-2010 Spreadsheet (Open XML) Microsoft Office PowerPoint	TD TD	
application comments	Application Comments	Comments field value extracted from the metadata of the native file.	Paragraph needs updated info.	TD	
Comments	Comments	Names of the custodians containing duplicate versions of the original	ratagraph needs updated into.	10	
dupcustnames	DupCustNames	record. Populated for parent duplicates/original records only.	Jane Smith	TD	
location	Location	Contents of the Location metadata field extracted during analysis.	John's Office	TD	
msgclass	MsgClass	Indicates the item / entry type in the mail store.	IPM.Note	TD	
		Organization or Company value retrieved from the metadata properties of			
organization	Organization	the document.	CloudNine	TD	
revision	Revision Number	Revision number of the document found in the file system properties.	2	TD	
title	Title	Title field value extracted from the metadata of the native file.	CloudNine™ Explore Manual	TD	
			E-doc Example: TrainingManual.docx		
			E-mail Example: Training Opportunities.msg	TD	
originalfilename	OriginalFileName	The name of the native file.	Message Example: mms_txt.txt	MD	
			True (check box): The record has attachments.	TD	
hasattach	HasAttach	Indicates whether a record has attachments or not.	False (not checked): The record does not have attachments.	MD	
			True (check box): The record is an attachment.	TD	
isattachment	IsAttachment	Indicates the record is an attachment.	False (not checked): The record is not an attachment.	MD	
			True (check box): There is at least one identical document in the	TD.	
bandunlingto	HasPunlianta	Indicates there is at least one identical document loaded previously.	project.	TD MD	
hasduplicate	HasDuplicate	indicates there is at least one identical document toaded previously.	False (not checked): The record does not have any duplicates. True (check box): The record is a duplicate of a record previously	שויו	
			loaded.	TD	
isduplicate	IsDuplicate	Indicates if the record is a duplicate of another record in the case.	False (not checked): The record is not a duplicate.	MD	
isaupticate	iopupuoute	Indicates whether the native file was recognized as an email message	True (check box): The record is identified as an email.		
isemail	IsEmail	during import.	False (not checked): The record is not an email.	TD	
			True (check box): The record is identified as an attachment to an		
			email.		
isemailatt	IsEmailAtt	Indicates if the document is an attachment to an email.	False (not checked): The record is not an email attachment.	TD	
convtopic	ConvTopic	Normalized subject of emails.	Priorities for 2013	TD	
		Flags a minimal set of emails which can be viewed in order to read the			
		email message thread's entire conversation. In the simplest case this will			
		simply be the last message in the thread, since it will quote all the previous	True (check box): Inclusive		
et_inclusive	ET_Inclusive	messages.	False (not checked): Not Inclusive	TD	





	CloudNine Review Traditional and Modern Data Fields				
Field Name	Display Name	Description	Example	Data Type Traditional Data = TD Modern Data = MD	
		If ET Inclusive field is set to Yes or 1, ET InclusiveReason field indicates	1 1		
		why the email is inclusive. If the email message contains message content			
		that is not copied in any of its subsequent replies or forwards, Message is			
		displayed. If the email message has attachments that are not included in			
		any of its subsequent replies or forwards, Attachment is displayed. If the			
		email message has both new message content and new attachments not	Possible values:		
		included in any of its subsequent replies or forwards, Message,	Message		
		Attachment is displayed. If ET_Inclusive field is set to N,	Attachment		
et_increason	ET_IncReason	ET_InclusiveReason field is blank.	Message,Attachment	TD	
			Possible values:		
			0=First email in the email thread		
			1=Replies to first email		
		Indicates the indent level of the email message in relation to the first email	2=Replies to replies to first email		
et_indent	Et_Indent	in the email thread associated with the email message.	3=Replies to replies to replies to first emailand so on.	TD	
			True (check box): Identified as an email.		
et_ismessage	ET_IsMessage	Indicates whether the document was recognized as an email message.	False (not checked): Not an email.	TD	
		Unique ID that is assigned to each message. If several documents have the			
		same Message ID, it is because they were recognized as separate copies of	f		
et_messageid	ET_MessageID	the same email message.	ex: 00000001	TD	
		The immediate parent of the current email in the thread. For the first			
		message, this will be blank. For each subsequent one, it will be the Edald /			
		InventoryItems. ID (padded with zeroes to make eight characters) of the			
		email which it replies to or is a forward of. For attachments, ET_ParentID			
et_parentid	ET_ParentID	indicates the email to which it is attached.	ex: 00000013	TD	
et_threadid	ET_ThreadID	A unique ID assigned to each message thread.	ex: 00000004	TD	
		Composed of a base ID, plus a unique number for each message within the			
		thread, and if there are attachments, the letter A plus the unique number			
		for the attachment within the thread. For example, A1, A2, A3. Uses the			
		format: [base ID].[unique number for message]. A[unique attachment			
		number]. The base ID is the same as the thread ID without the leading			
et_thrdindex	ET_ThrdIndex	zeros. The thread index for the root message of the thread will just be this.	ex: 4.1.2.3.4.5.6.7	TD	
et_thrdsize	ET_ThrdSize	The total number of unique messages in the thread.	ex: 7	TD	
		A sort order which follows the chain of conversation, from first message to			
		most recent. If a conversation splits into multiple branches, ET_ThreadSort			
et_thrdsort	Et_ThrdSort	will keep each of the branches together.	ex: 1	TD	
		Indicates whether the document is the master document.			
		Within a family, the master document is the one with the greatest overall			
		similarity to all the other documents in the family. It has to be a near-			
		duplicate of every other document in the family.			
		Note: Documents not part of a near-duplicate family will also have a Y			
		(Yes) value in the field.			
		Note: If a master document in a set of near-duplicate documents is			
		deleted, all documents assigned to the near-duplicate set are released,			
		and will be reassigned the next time the near-duplicate analysis process	True (check box): Identified as the master record.		
nd_ismaster	ND_IsMaster	runs.	False (not checked): Not a master.	TD	





				Data Type
Field Name				Traditional Data = TD
	Display Name	Description	Example	Modern Data = MD
	ND Master	CloudNine™ ID of the master of the document's near-duplicate family.	Example 2	TD
nd_master	ND_Master	Displays the percentage of similarity between the document and its master		ID
		document.		
		dodnicht		
		Within a family, the master document is the one with the greatest overall		
		similarity to all the other documents in the family. It has to be a near-		
nd score	ND Score	duplicate of every other document in the family.	85, 100	TD
		The unique starting number of a document created from an external		
beg bates	Beg Bates	source. Used with a load file import through CloudNine Discovery Portal.	ABC00001	TD
end bates	End Bates	Unique ending number of a document generated from an external source.	ABC00002	TD
		Starting document number of a family group. When uploading through		TD
beg attached	Beg Attached	CloudNine Discovery Portal used to establish family groups.	ABC00001	MD
end attached	End Attached	Starting number of the last document in the family.	ABC00004	TD
call_duration	Call Duration	Modern Data: Length of the call in hours, minutes, seconds (01:10:02).	1:10:02	MD MD
communication_type	Communication Type	Modern Data: The type of communication.	Call, VoiceMail, Chat, Attachment, SMS, MMS, etc.	MD MD
date_time_last_accessed	Date Time Last Accessed	Date and time a message was last accessed.	4/1/2024 0:00 True: The message has been deleted.	MD
deleted	Deleted	Identifies if a message is deleted.	False: Message is not deleted.	MD
imei	Imei	International Mobile Equipment Identity	356303481863460	MD
		michiganian robito Equipment actually	000000101000100	5
			Voice Calls: Voicemail, Established, Missed, Unknown, Cancelled	
status	Status	Status of communication.	Message Communication: Read, Sent, Unread, Default	MD
utc_date_time_stamp	UTC Date Time Stamp	Date and time of the message or chat in UTC format.	4/1/2024 1:00	MD
utc_time_stamp	UTC Time Stamp	Time of the message or chat in UTC format.	1:20:22	MD
		Name of the Device or Source provided during the CloudNine Discovery		
evidence_source_container	Evidence Source Container	Portal upload.	John Smith iPhone 11S	MD
		A Unique Identifier assigned to all messages with the same participants		
dailythreadid	24 Hour Thread ID	sent on the same day, based on your project timezone.	35494b10eb4a32569913aa2ff39190e1	MD
		A Unique Identifier assigned to all messages with the same participants for		
masterthreadid	Master Thread ID	the entire conversation.	afe9257c4a8986b0afc156d02128ab0a	MD
contactto	Contact To	The contact name and phone number for all recipients.	John Smith <13451235678>; Jane Smith <14676730923>	MD
contactfrom	Contact From	The contact name and phone number for the sender.	John Smith <13451235678>	MD
message	Message	The text of the extracted record for messages and chats. Number of pages in a document generated by CloudNine Review's imaging	Call me.	MD TD
imagenagecount	Ca Paga Count	Number of pages in a document generated by CloudNine Review's imaging services.	_	MD
_imagepagecount	C9 Page Count	The last starting Bates number used on a record when completing a Self	3	TD
production beg bates	Production BegBates	Service Production.	PROD_00000101	MD
broaderion neg nares	1 Todaction begbates	The last ending Bates number used on a record when completing a Self	1105_0000101	TD
production end bates	Production EndBates	Service Production.	PROD_00000105	MD
p 2000011 0110 Dates		Unique Production ID assigned to all records in a production set when		TD
PROD UniqueID	PROD Unique ID	completing a Self-Service production.	PROD_1687	MD
		· · · · · · · · · · · · · · · · · · ·	_	TD
	User Created Custom field(s)	Custom fields created by the user.	Confidential Designation, HotDoc, Produce	MD