Ollama Setup

This document will guide you through the requirements needed to run the "Invoice AI GPT and OS" Configuration.

1) To enable GPT you will need to ensure that you have some demo credits. If you don't already have some allocated to your licence you can allocate some using the button as shown below.

age Barcode OCR Docume read ~ Read ~ types Document	ent Search Actions Process	Undo View Doc. titles View	Panels Panels User he	rch License ChronoScan Ip manager credits Help
ChronoScan credits ChronoScan credits are used in utilization of generative models Get free credits Credit balance	specific services provided by th rom ChatCP1 artificial intelligenc 00 courtesy credits for free to try	ird parties, such as Google Vision e out these services	n OCR, Google Document Al, o	× r the
Total credits	Spent	Available		
0.0000	0.0000	0.0000		
Credits history				Services calculator
Acquisition date	Source	Credits		
Request log (last 100)				
Date	Service	Status	Credit cost	
Full report				ОК

2) To enable the use of Ollama follow the steps below.

Please note that if using Ollama you should have a GPU of a reasonable specification to run at speed, ideally something like an NIVIDIA RTX 4090.

i) Install Ollama by downloading and running the installer here - <u>https://ollama.com/download</u>
 ii) You can choose various large language models from the Ollama model library here - <u>https://ollama.com/library</u>

We would recommend to start with Gemma2 9B

To install a model you need to open a command line and type "Ollama pull MODEL NAME" where MODEL NAME is the one you will find from the Ollama library, as shown below, I recommend using gemma2 9B to start.

gemma2

Google Gemma 2 is now available in 2 sizes, 9B and 27B.

9B 27B			
🕁 583.6K Pulls	Updated 2 weeks ago		
9b	✓	ollama run <mark>gemma2</mark>	G

ii) When Ollama and your model have been installed check you can connect by clicking on the Llama icon here,

F	orm		∞ ₽ ×
0	- 🔁 🛎 🕆 🐺 🇊 🔍 🐨 🖾 🐼 🗛 🖊	🚡 🎯 😫 🕅 🚤	
1	Document Fields		
	> Header		
	Document type	R	
	language	🗖 🚰 en	
	Supplier		r 🗸
	Supplier name	🗔 🚰 Google Ireland Ltd	✓
	Buyer name	ChronoScan Capture S.L.	V
	Invoice number	Ads-1069428535-200901	õ 🗸
	Invoice date	🗔 🚰 31/01/2009 da	(/MM/yyyy 🚫 🗹
	Order number		Õ 🗸 🖕
	Aran Managara		
	Form SAI data panel		

A new window will open as shown below, click on the "Connect" button where you should see the dialogue indicating a successful connection.

Llama2 Prompts				>
Prompts				
Download example prompts	Active			
AP DEMO PROMPT	To orosto a pr	mot obango namo and olio	k op "Souo promot"	
•	To cleate a pro	ompt change hame and cic	k on Save prompt	
	Prompt name:	AP DEMO PROMPT		
	Llama2 model:	mistral-7b-instruct-v0.1.	Q5_K_M.gguf	· · · · · · · · · · · · · · · · · · ·
		🗌 Use CUDA (GPU acce	eleration)	
		Use Ollama server:		
		http://localhost:1143	4	
		i.e.: http://decallboot.11	1424	Connect
		gemmazaatest		son output
		Info	📕 🖌 🚽	Ŧ
	Prompt: **Instructions: **0		tion e	xtracted from t 🔺
	r Paul Fowkes' or 'Paul Fowkes' s		word S.L.'J	s: 'Customer R SON Object{"Ir
		Ollama server	connected!	
	•		OK	Þ
			UK	
	Edit prompt		,	liew latest result
	Map output		Vie	w latest execution
	Property	Value		
	 Configuration 			A
	Context size	-1		
	Temperature	0		
	Pages	12-1		
	User in prefix	### Use	r:	
	User in suffix	### Assi:	stant:	
	Llama stop keys	llama_end	d_key[end of text]	
	Reput is a ISON	to in		
	X Delete promot	Save as template	Save promot	Close
[Save as template	and Save prompt	Ciuse

3) Depending which models you have pulled from the Ollama repository you will now be able to select from the dropdown,

Llama2 Prompts								\times
Prompts	Т	o create a pr	ompt change name a	nd click o	on "Save prom	ıpt"		
Download example prompts AP DEMO PROMPT	Active							
•	Prompt name:	AP DEMO P	ROMPT					
	Llama2 model:	mistral-7b-	instruct-v0.1.Q5_K_)A (GPU acceleration	M.gguf	Ţ			
	🔽 Use Ollama sen	ver: 19	92.168.0.45:11434		Į.	Conne	ct	
		i.e	.: http://localhost:11/	434]			
	User prompt	ge ge ge	epseek-coder:latest mma2:27b mma2:2b mma2:latest erolm2:latest					
	**Prompt: ** **Instructions:*	la la * la la	na2:latest na3.1:8b-instruct-q8 na3.1:latest na3:latest	3_0				
	 Fill in the followin <u>1. You are an ac</u> 	g JSON ol lla mis counte na Mis nu	va:I35 va:latest stral:latest stral-nemo:latest extract:latest		rom the docu	iment and	only return the	.
	Edit prompt Map output	ph sta wiz ya	i3:latest ablelm2:12b zardlm2:latest rn-mistral:7b-128k		Preview	V	/iew latest resul	t
	Property			Value				
	 Configurati 	on						
	Context size			-1				
	Timeout			180				
	Temperature			0				_
	Omit pages le	ess than char	8	-1				-
	Omit pages m	ore than cha	rs.	3000				
	Advanced	configurati	on					-
								-
	样 Delete prom	pt	Save as templa	ate	R Save	e prompt	Close	

4) With your model selected you can now proceed to execute the prompt using the "Execute Prompt" button.

If your prompt executes successfully you should see something like the window below,

Select text	—		×
<pre>{ "Invoice Total": "0.91", "Net Total": "0.91", "Tax Total": "0.00", "Delivery Total": "0.00", "Discount": "0.00", "Discount": "0.00", "Invoice Date": "31/01/2009", "Invoice Number": "Ads-1069428535-200901", "Purchase Order Number": "", "Currency": "GBP", "invResult": "0.91", "invLang": "en", "doc Tume": "Invoice" "doc Tume": "Invoice" "</pre>			
<pre>doctype : molece ; "Supplier Name": "Google Ireland Ltd", "Buyer Name": "Chrono Scan Capture S.L.", "Pattern": "\b(5 6)\\d{4,5}\\b", "Match": "no" }</pre>			•
Copy Unformat text	ОК	Cano	el

 Assuming the output from the prompt was successful you can now map the output to ChronoScan form fields by using the "Map output" button and save your prompt. The sample job is already configured with some standard fields.

			- 200m -
ama2 Prompts	Llama2 prompt mapping	:	×
rompts	Property	Value	_
	 Al response->Job fields map 		
	Invoice Total	document.Invoice total	
AP DEMO PROMPT	Net Total	document.Net total	
	Tax Total	document.Tax total	
	Delivery Total	document.Delivery cost I	
	Discount	document.Discount I	
	Invoice Date	document.Invoice date	-
	Invoice Number	document.Invoice number	
	Purchase Order Number	document.Order number	
	Currency	document.Currency	
	invResult		Connort
	invLang	document.language	Connect
	docType	document.Document class	
	Supplier Name	document.Supplier name	ce json output
	Buyer Name	document.Buyer name	
	Pattern		
	Match		
			n extracted from the ords: 'Customer R L.'JSON Object{"Ir
		OK Cancel	
	Edit prompt 🗮 🗮 E	Preview Preview	View latest result
	Map output		View latest execution

6) With your mapping complete you can start to process documents by enabling "Execute Llama prompts" in your Process and task settings for your job,

Process and task settings Job: < <invoid< th=""><th>ce Al GPT>></th><th>×</th></invoid<>	ce Al GPT>>	×
OnProcess OnProcessFinish	Action Auto-CROP image Deskew document Image pre-processing Image of the construction of the constr	
	Cance	ł

OpenAl GPT Setup

Ensure you have some ChronoScan Credits allocated to your licence, you can get some free credits by clicking on the "ChronoScan credits" button and selecting the "Get free credits" button.

age Barcode OCR Docume read ~ Read ~ types Document	ent Search Actions Tasks Process	Undo View Doc. titles Optic View	Panels Panels Drs ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	rch License ChronoScan Ip manager credits Help
ChronoScan credits ChronoScan credits are used in utilization of generative models f Get free credits Credit balance	specific services provided by th from ChatGPT artificial intelligenc	ird parties, such as Google Vision ce out these services	n OCR, Google Document Al, o	× r the
Total credits 0.0000	Spent 0.0000	Available 0.0000		
Credits history				Services calculator
Acquisition date	Source	Credits		
Request log (last 100)				
Date	Service	Status	Credit cost	
Full report				ОК

1) Click on the OpenAI GPT icon, the following window will be displayed,

enAl integration		A Document Fields	×
ci a integration			
	Credit prices O Fine-tunes in hub	ine-tuning manager 🧟 🔒 OK Cancel	
Add new model	Property	Value	
Pelete document responses	Configuration		- R Ads
	Service provider	openai.com	2 23 31/
AP GPT (gpt-4o-mini)	Request timeout	60	
Execute configuration	limeout retries	1	
	KO response retries	1	
H view server response	Alias	AP GP I	
X Delete configuration	Active	true	
	Primary model	gpt-40-mini	N -0 - N
	Secondary model	gpt-4o-mini	ΩB <u>B</u> ₹ ~0
	d gpt4-vision config.		Supplier
	gpt4_imgdetail	auto) <all></all>
	gpt4_useimage	onginal	
		the second of the second	
	system_prompt	Instructions: 1. Carefully read the document provid	
	system_prompt_son	{ Invoice Total : U.UU , INET Total : U.UU , Tax Tot	
	user_prompt_before_doc		
	user_prompt_atter_doc		
	▲ Settings	0.000000	
	temperature	0.000000	
	stop	100000	
	max_tokens	128000	
	seconday_model_on_tokens	128001	
	masterkey_request_prevent	taise	
	Document settings		
	pages		
	send_ignored_pages	talse	
	token_simplify	raise	
	omit_chars_min	-	
	omr_chars_max	-1	
	Al response->Job fields map		

2) Click on the "Execute configuration" option in the left panel, you should briefly see a dialogue with "HttpBeginReceive",

	Credit prices 🔵 Fine-tunes	in hub 🕼 I	Fine-tuning manager 🛛 💫 🛛 🖬	OK Car
Add new model	Property		Value	
	 Configuration 			
Delete document responses	Service provider		openai.com	
AP GPT (gpt-4o-mini)	Request timeout		60	
On Execute configuration	Timeout retries		1	
	KO response retries		1	
View server response	Alias		AP GPT	
Y Delete configuration	Active		true	
-	Primary model		gpt-4o-mini	
	Secondary model		gpt-4o-mini	
HttpBeginReceivel			auto	
https://www.commercenter			original	
			Instructions:1 Carefully rea	ad the document provid
			{"Invoice Total":"0.00"."Net	Total":"0.00"."Tax Tot
	user_prompt_before_doc			
	user_prompt_after_doc			
	 Settings 			
	temperature		0.00000	
	stop			
	max_tokens		128000	
	seconday_model_on_tokens		128001	
	masterkey_request_prevent		false	
	Document settings			
	pages		•	
	send_ignored_pages		false	
	token_simplify		false	
	omit_chars_min		-1	
	omit_chars_max		-1	
	 Al response->Job fields map 	p		
	Invoice Total		document.Invoice total	

Once the dialogue disappears the prompt has executed and you can check the response by clicking on the "View server response" option.
 If you have an application configured you will see the JSON response, for example as you see in the VS Code viewer below,



4) You can now map the output to your ChronoScan form fields although the sample configuration is already mapped for you.

Add new model Property Value Delete document responses AP GPT (gpt-4o-mini) • Settings Importation stop		Credit prices O Fine-tunes in hub	ne-tuning manager
Delete document responses AP GPT (gpt-40-mini) Secure configuration Secure configuration Image: Secure configuration Delete configuration Pages seconday_model_on_tokens text prequest prevent Pages send_gnored_pages token_simplify omit_chars_max -1 omit_chars_max -1 Art response->lob fields map Invoice Total document.Invoice total Net Total document.Invoice total Delivery Total document.Invoice date Invoice Number document.Invoice date Invoice Number document.Invoice number Currency document.Ourency invResult mode Invoice Number document.Invoice number Currency document.Invoice number Invoice Number document.Invoice number <	Add new model	Property	Value
We carry (gpt-40-mini) stop 128000 Imax_tokens 128001 Imaterikey_request_prevent false Imaterikey_request_prevent false </td <td>Delete desument responses</td> <td>✓ Settings</td> <td></td>	Delete desument responses	✓ Settings	
AP GPT (gpt-4o-mini) stop max_tokens 128001 max_tokens 128001 max_tokens 128001 max_tokens 128001 max_tokens 128001 max_tokens 128001 maxterkey_request_prevent false 2 Document settings pages * send_ignored_pages false tokens_minliv 1 omit_chars_min -1 omit_chars_max 1 A I response->Lob fields map Invoice Total document.Invoice total Net Total document.Net total Delevery Total document.Invoice date Invoice Date document.Invoice date Invoice Number document.Invoice date Invoice Number document.Order number Purchase Order Number document.Order number Invoice Date document.Quernercy Invoice Sate invLang docClass document.Suppler name Buyer Name document.Buyer name	Delete document responses	temperature	0.000000
Execute configuration max_tokens 128000 Seconday_model_on_tokens 128001 max_tokens 1 Pages false omt_chars_min -1 omt_chars_max -1 Invoice Total document.nvoice total Net Total document.nvoice total Net Total document.nvoice total Delivery Total document.nvoice ate Invoice Number document.nvoice ate Invoice Number document.order number C	AP GPT (gpt-4o-mini)	stop	
seconday_model_on_tokens 128001 materkey_request_prevent false Occument settings pages * send_ignored_pages false token_simplify false omit_chars_min -1 mit_chars_max -1 /* Al response->Job fields map Invoice Total document.Invoice total Net Total document.Net total Delivery Total document.Net total Delivery Total document.levoice date Invoice Date document.Invoice date Invoice Number document.levoice number Purchase Order Number document.Order number Purchase Order Number document.Currency invResult invLang docClass document.Discount class docClass document.Supplier name Buyer Name document.Supplier name		max_tokens	128000
Mission masterkey_request_prevent false Delete configuration Document settings pages * send_ignored_pages false token_simplify false omit_chars_max -1 omit_chars_max -1 Al response->Job fields map Invoice total Invoice Total document.Invoice total Net Total document.Discount I Delivery Total document.Discount I Invoice Date document.Discount I Invoice Number document.Order number Purchase Order Number document.Currency invelast document.language docClass document.Supplier name guere Name document.Buyer name	<u> </u>	seconday_model_on_tokens	128001
Delete configuration	I View server response	masterkey_request_prevent	false
pages * send_ignored_pages false token_simplify false omit_chars_min -1 omit_chars_max -1 / Aresponse->Job fields map	💥 Delete configuration	A Document settings	
send_ignored_pages false token_simplify false omit_chars_min -1 omit_chars_max 1 /* Al response->Job fields map Invoice Total document.Invoice total Net Total document.Net total Tax Total document.Net total Delivery Total document.Discourt I Invoice Date document.Invoice number Invoice Number document.Invoice number Purchase Order Number document.Order number invResult ocument.Dagage invResult document.Language docClass document.Decument class buppler Name document.Supplier name	•••	pages	•
token_simplify false omit_chars_min -1 omit_chars_max -1 * Al response->Job fields map 1 Invoice Total document.Invoice total Net Total document.Net total Tax Total document.Net total Delivery Total document.Delivery cost I Discount document.Invoice date Invoice Date document.Invoice number Purchase Order Number document.Order number Currency document.Currency invLang document.language docClass document.language docClass document.language Buyer Name document.Supplier name		send_ignored_pages	false
omit_chars_min -1 omit_chars_max -1 ✓ AI response->Job fields map 1 Invoice Total document.Invoice total 1 Net Total document.Net total 1 Tax Total document.Net total 1 Delivery Total document.Delivery cost I 1 Invoice Date document.Invoice date 1 Invoice Number document.Invoice number 1 Purchase Order Number document.Order number 1 InvLang document.language 1 invLang document.Document class 1 GocClass document.Document class 1 Buyer Name document.Supplier name 1		token_simplify	false
omit_chars_max -1 ✓ Al response->Job fields map Invoice Total Invoice Total document.Invoice total Image: Comparison of Com		omit_chars_min	-1
Image Air response->Job fields map Image Image Image Invoice Total document.Invoice total Image Image Net Total document.Net total Image Image Tax Total document.Delivery cost I Image Image Image Delivery Total document.Delivery cost I Image		omit_chars_max	-1
Invoice Totaldocument.Invoice totalNet Totaldocument.Net totalTax Totaldocument.Tax totalDelivery Totaldocument.Delivery cost IDiscountdocument.Discount IInvoice Datedocument.Invoice dateInvoice Numberdocument.Invoice numberPurchase Order Numberdocument.Order numberCurrencydocument.CurrencyinvResultinvLangdocClassdocument.Document classdocTypeSupplier NameBuyer Namedocument.Buyer name		Al response->Job fields map	
Net Totaldocument.Net totalTax Totaldocument.Tax totalDelivery Totaldocument.Delivery cost IDiscountdocument.Discount IInvoice Datedocument.Invoice dateInvoice Numberdocument.Invoice numberPurchase Order Numberdocument.Order numberCurrencydocument.Order numberinvResultinvLangdocument.languagedocTypeSupplier Namedocument.Supplier name		Invoice Total	document.Invoice total
Tax Totaldocument. Tax totalDelivery Totaldocument. Delivery cost IDiscountdocument. Discount IInvoice Datedocument. Invoice dateInvoice Numberdocument. Invoice numberVerchase Order Numberdocument. Order numberCurrencydocument. Order numberinvResultinvLangdocument. IanguagedocTypeSupplier Namedocument. Supplier nameBuyer Namedocument. Buyer name		Net Total	document.Net total
Delivery Total document. Delivery cost I Discount document. Discount I Invoice Date document. Invoice date Invoice Number document. Invoice number Purchase Order Number document. Order number Currency document. Order number invResult invLang document. language docType Supplier Name document. Supplier name Buyer Name document. Buyer name		Tax Total	document.Tax total
Discount document.Discount I Invoice Date document.Invoice date Invoice Number document.Invoice number Purchase Order Number document.Order number Currency document.Order number invResult invLang docClass document.Inguage docType Supplier Name Buyer Name document.Buyer name		Delivery Total	document.Delivery cost I
Invoice Date document.Invoice date Invoice Number document.Invoice number Purchase Order Number document.Order number Currency document.Currency invResult invLang docClass document.Document class docType Supplier Name Buyer Name document.Buyer name		Discount	document.Discount I
Invoice Number document.Invoice number Purchase Order Number document.Order number Currency document.Order number invResult document.language invLang document.language docClass document.locument class docType supplier Name Buyer Name document.Buyer name		Invoice Date	document.Invoice date
Purchase Order Number document.Order number Currency document.Currency invResult invLang docClass document.Janguage docClass document.Document class docType supplier Name Buyer Name document.Buyer name		Invoice Number	document.Invoice number
Currency document.Currency invResult invLang docClass document.Janguage docClass document.Document class docType Supplier Name Buyer Name document.Buyer name		Purchase Order Number	document.Order number
invResult invLang docClass docClass docType Supplier Name Buyer Name document.Supplier name document.Supplier name		Currency	document.Currency
invLang document.language docClass document.language docClass document.language docClass docType document.Supplier name document.Supplier name document.Supplier name document.Buyer name		invResult	
docClass document.Document class docType		invLang	document.language
docType document.Supplier name Supplier Name document.Buyer name Buyer Name document.Buyer name		docClass	document.Document class
Supplier Name document.Supplier name Buyer Name document.Buyer name		docType	
Buyer Name document.Buyer name		Supplier Name	document.Supplier name
		Buyer Name	document.Buyer name

Hopefully at this point you now have both Ollama and GPT operational and you can start to test some of your documents by enabling the "Run OpenAI prompts" in the "Process and task" settings.

If you ran into any difficulties, please contact us to assist.

Process and task settings Job: < <invoice ai="" gpt="">></invoice>			
OnProcess OnProcessFinish	Action Auto-CROP image Deskew document Image pre-processing orr Image OCR ChronoTxT Parser Split documents searching known document types / Page level detection Type Detection Split documents searching known document types / Page level detection Type Detection Split documents searching known document types / Page level detection Type Detection Run OpenAI prompts Execute Intelli-Tag search Read Fields Run generative AI assistants		
	Cance	ł	

Ollama Parameter Configuration Description

Llama2 Prompts					×
Prompts	To	create a prompt change	name and click (on "Save prompt"	
Download example prompts	✓ Active				
	Prompt name:	AP DEMO PROMPT			
	Llama2 model:	mistral-7b-instruct-v0.1	.Q5_K_M.gguf	····	
	[Use CUDA (GPU acc	eleration)		
	🗸 Use Ollama serve	r: 192.168.0.45:	11434		Connect
		i.e.: http://local	host:11434		
		llava:latest	Ŧ		
	User prompt		-		
	**Prompt: **	%DOCUMENT_NO_SPA %DOCUMENT_NO_SPA	CES%		
	Instructions:	%FIRST_PAGE_TEXT_S %INPUT_PARAM%	PACES%		
	0. Fill in the following	JSON object with inform	nation extracted	from the documer	t and only return the
	1 You are an acco	unte navable evnert. If	Volt are lingure	of the answer dor	nt make striff un
	Edit prompt	+ Execute prompt		Preview	View latest result
	Map output]			
	Property		Value		
	Configuration	n			
	Context size		-1		
	Timeout		180		
	Temperature		0		
	Pages		1,2,-1		
	Omit pages less	s than chars.	-1		
	Omit pages mo	re than chars.	3000		
	Advanced co	onfiguration			
	User in prefix				
	User in suffix				
	Llama stop key	s			
	Result is a JSO	N	false		
	JSON start text				.
	Advanced confi	iguration			
	样 Delete prompt	Save a	s template	🖬 Save pro	ompt Close

Prompt Name	-	Name with which the prompt will be saved.
Llama2 model	-	Used to select the active large language model.

User prompt - Used	I to insert variable data in the prompt, as below.
%DOCTYPE_PROMPT_HINT%	- Use specific prompt for a document type.
%DOCUMENT_NO_SPACES%	- Use document text without multiple spaces.
% DOCUMENT_TEXT_SPACES %	- Use document text with multiple spaces.
%FIRST_PAGE_TEXT_SPACES%	- Use only first page with multiple spaces.
%INPUT_PARAM%	- Use custom variable
%MASTER_KEY_PROMPT_HINT%	- Use specific prompt for a master key.

The parameters %DOCTYPE_PROMPT_HINT% & %MASTER_KEY_PROMPT_HINT% can be utilised to customise the capture over and above the main prompt. This can be useful if for example you want to capture some additional data just for one type of document or you need a custom prompt to adjust the capture.

Edit prompt	-	Used to edit/create prompt instructions.
Execute prompt	-	Used to execute the current prompt for testing/mapping.
Preview	-	Used to display the complete prompt & data sent.
View latest result	-	Shows request duration and returned result.
Map output	-	Opens the mapping utility to map JSON to ChronoScan

Configuration

Context size	-	Specifies the LLM context size, -1 for max size by LLM.
Timeout	-	The maximum time for prompt execution.
Temperature	-	Sets the creativity of the LLM, usually this should be '0'.
Pages	-	Specifies the pages to include in the prompt.
Omit less than chars	-	Don't send pages with less than n characters.
Omit pages more than chars	-	Don't send pages with more than n characters.

Advanced Configuration

It is not necessary when using Ollama to use these parameters

User in prefix	-	Use this text in user prompt prefix.
User in suffix	-	Use this text in user prompt suffix.
Llama stop keys	-	Specifies tokens to stop the return of data.
Result is JSON	-	Forces the result to return a JSON object.
JSON start text	-	Defines the text where JSON starts

GPT Parameter Description

	Credit prices Fine-tunes in hub	Fine-tuning manager			
Add new model	Property	Value			
Add new model	Configuration				
Delete document responses	Service provider	openai.com			
AP GPT (gpt-4o-mini)	Request timeout	60			
	Timeout retries	1			
Execute configuration	KO response retries	1			
View server response	Alias	AP GPT			
Delete configuration	Active	true			
· ·	Primary model	gpt-4o-mini			
	Secondary model	gpt-4o-mini			
	gpt4-vision config.				
	gpt4_imgdetail	auto			
	gpt4_useimage	original			
	Prompts				
	system_prompt	**Instructions:**1. Carefully read the document provided			
	system_prompt_json	{"Invoice Total":"0.00","Net Total":"0.00","Tax Total"			
	user_prompt_before_doc				
	user_prompt_after_doc				
	✓ Settings				
	temperature	0.000000			
	stop				
	max_tokens	128000			
	seconday_model_on_tokens	128001			
	masterkey_request_prevent	false			
	A Document settings				
	pages	*			
	send_ignored_pages	false			
	token_simplify	false			
	omit_chars_min	-1			
	omit_chars_max	-1			
	4 Al response->Job fields map				
	Invoice Total	document.Invoice total			
	Net Total	document.Net total			
	lax lotal	document. I ax total			
	Delivery Total	document.Delivery cost I			
	Discount	document.Discount I			
	Invoice Date	document.Invoice date			
	Invoice Number	document.Invoice number			
	Purchase Order Number	document.Order number			
	Currency	document.Currency			
	InvResult				
	InvLang	document.language			
	docUass	document.Document class			
	doc i ype	designed Constraint			
	Supplier Name	document.Supplier name			
	Buyer Name	document.Buyer name			
	Pattern				

Service provider	-	Option to use OpenAl or Azure.
Request timeout	-	Sets max time allowed for a response return.
Timeout retries	-	Number of times to retry a request when a timeout occurs.
KO response retries	-	Number of times to retry request when no response received.
Alias	-	Configuration alias.
Active	-	Set configuration active/inactive.
Primary model	-	Sets model to use when max tokens not exceeded.
Secondary model	-	Sets model to use when max tokens exceeded.
gpt4_imgdetail	-	Sets the resolution for gpt processing.
gpt4_useimage	-	Sets whether to use the original image or thumbnail.
System_prompt	-	Used to define main system prompt.

System_prompt_json	-	Used to define the JSON prompt.
User_prompt_before_doc	-	Used to define a prompt to run before main prompt.
User_prompt_after_doc	-	Used to define a prompt to run after main prompt.
Temperature	-	Sets response variability (use 0 for most applications).
Stop	-	Sets a stop sequence (usually not required).
Max_tokens	-	Sets max tokens before switching to secondary model.
Secondary_model_on_tokens	-	Sets model to activate when tokens reached.
Masterkey_prevent_request	-	Stop request if no masterkey intellitag found.
Pages	-	Sets which pages to send.
Send_ignored_pages	-	Allows ignored pages to be sent/not sent.
Token_simplify	-	Removes multiple white spaces before sending request.
Omit_chars_min	-	Don't send request is less than n characters.
Omit_chars_max	-	Don't send request if n characters exceeded.