I'm not robot
reCAPTCHA
Continue

Chrome not translating a page

How do i force chrome to translate a page. How to force chrome to translate a page. Why chrome is not translating.

Cloud translation - Advanced media that translate text using custom Automl translation models and to create glossaries to ensure that the cloud translation API properly translates a specific terminology of the customer's domain. Note: Consult the migration of cloud translation - advanced for details relating to differences between basic and advanced. If you want to use custom Automl templates for the project, you need to enable Arml API (Automl.googleapis.com). For instructions on installing the CLOUD SDK, configure a project with a service account and get an access token, see the configuration page. If you plan to use a glossary or batch functionality, you also need to create a cloud storage bucket and grant access to the service account to it. Before you start before you start using the cloud translation API, you need a project that has the cloud translation API enabled, and you must have a private key with the appropriate credentials. It is also possible to install client libraries for common programming languages to help you make calls to the API. For more information, refer to the installation page. Comparison of models When requesting translation from cloud translation - advanced, you can specify which translation model to use. If no model is specified, the NMT model is used. Best Fit model Example neural Automatic translation (NMT) Model General Text Use cases as a content of the common site that is not specific to a domain, for example. News articles. News articles, social media, chat applications, reviews Automl Translation Model Domain Specific domain text. Customers provide specific training data for use cases, for certain linguistic pairs to customize the Google NMT model for the purpose of the domain. Financial news, technical documents, any text that uses the terms and unique jargon for that field. You specify the translation template using its model ID. For the NMT model, the model ID is general / NMT. See the next section for information on Automl's translation model IDs. Text Translation Input text can be plain text or HTML. The cloud translation API does not translate any HTML tags into the entrance, only text that appears between the tags. The output maintains HTML tags (not hindered), with the text translated between tags as possible due to differences between source and target languages. The order of HTML tags in the output can differ from the order in the input text due to the changes to the order of words in the translation. Note: The cloud translation API does not support input text using other markup languages like XML. The result when trying to translate the content with other forms of markup is not defined. Translation of input strings Note: The project number or ID of the project can be found in the Google Cloud console. To translate the text, create a post request and provide JSON in the request body that identifies the language to be translated by (source_language_code), the language to be translated into (target_language_code) and the text to be translated (contents) and the text to be translated (Content) and the text to be translated can provide more text strings to translate by including them into your JSON (see example). Identify your source and target languages using their ISO-639-1 codes. The following shows an example of a post request using CURL or Powershell. The example uses the access token for a service account set for the project using Google Cloud Cloud SDK. For instructions on installing the SDK cloud, configure a project with a service account and get a Access, see the configuration page. Before using one of the request data, perform the following replacements: Project_Number_Or_ID: Your Google Cloud project number or HTTP and URT method ID: Post tracslateText Request JSON BODY: {"SourceLuguageCode": "IT", "TargetLanguagecode": "RU", "content": ["Dr. Watson, come here!", "Bring a coffee!"]} To send your request, Choose one of these options: Note: Make sure you have set the Google_Application_Credentials environment variable Google_Application_Credentials Route for your service file of your service service. Save the body Request in a file called request.json and Run the following command: curl -x post_ "Authorization:" $ GCLOUD AUTH APPLICATION-DEFAULT PRINT-ACCESS-TOKEN) -H "Content type: Application / JSON; CHARSET = UTF-8 "D @ request.json" traject_number_or_id:TranslateText "Note: Make sure you have set the environment variable of Google_Application_Credentials per route for your service file of your service service. Save the request body in a file called request.json and run the following command: $ credit = GCloud Auth Application-token $ Print-Access-token $ headers = @ {"Authorization" = "Reader $ ced"} Invocate-Webrequest `-Method post` -headers $ headers` -ContType: "Application / JSON; Charset = UTF-8" `-infile request.json` -uri" Translatext "|. Select-object -espand content You must receive a JSON response similar to the following: {"Translations": [{"TranslatedText": "Ã" Ã â¾Ã âºÃ ', Ã â¾ã â,¬ is Ã ° Ã ° Ã ', Ã Â¾Ã Â½, Ã Â¸Ã' Ã Ã Ã Ã Ã ± Ã Ã ± Ã¾Ã ° 'Ã ° Ã °! ",}, {" TranslatedText ":" Ã Ã â,¬ Ã Ã Â½Ã Ã Ã Ã Ã Ã Ã Ã Ã Ã¼Ã Â½Ã Ã Ã Ã â¾ãÃ â¾ã "Ã Î¼ ! ",}]} The translation matrix contains two translated fields with the translations provided in the targetlanguage code required (RU: Russian). The translations are listed in the same order as the corresponding source array in the request. Before trying this sample, follow the GO configuration instructions in the QuickStart translation using client libraries. For more information, see the Direction Go API Reference Documentation. Import ("context" "fmt" "I" translate "cloud.google.com/go/translate/apiv3" translatepb "google.golang.org/genproto/googleapis/cloud/translate/v3") // translatetext translates the text input and returns the translated text. Func TranslaTeText (W I.Writer, String Projectid, SourceLang String, Targetlang String, Text String, Text String) Error {// ProjectID: = "My-Project-ID" // SourceLang: = "IT-US "// targetlang: =" fr "// text: =" text you wish to translate "ctx: = context.background () client, err: = translate.newtranslazclient (CTX) if incorrect! = nil {return fmt.errorf ("newtranslazclient:% v", err)} defer client.close () req: = & translatepb.translatetrequal {parent: fmt.sprintf ("projects /% s / places / globali", projectid), SourceLanguageCode: Sourcelanang, TargetLanguageCode: Targetlang, Mimetype: "Text / Types Plaint", // MIME: "Text / plain", "Text / HTML", "Text / Html": [] String {text},} RESP , ERR: = client.translatetext (CTX, REQ) SE ERR! = NIL {return FMT .ERRORF ("TRANSLATETETEXT:% V", ERR)} // View translation for each input text provided for _, translation: = range RESP.GETTRANSLATIONS () {FMT.FPRINTF (W, "Text Translated:% v ", translation.gettranslatedtext ())} Return Nil} Before trying this sample, follow J AVA configuration instructions in QuickStart translation using client libraries. For more information, see the Java API translation reference documentation. Before trying this sample, follow the node.js setting instructions in the QuickStart translation using client libraries. For more information, see the reference documentation Node.js API translation API. Before trying this sample, follow the Python setting instructions in QuickStart translation using client libraries. For more information, see Python Python Translation API Reference Documentation. C #: Follow the configuration instructions C # on the Client Libraries page and then visit the translation reference documentation for .NET. PHP: Follow the PHP setting instructions on the client library page Visit the translation reference documentation for PHP. Ruby: Follow the Ruby configuration instructions on the client library page and then visit the translation reference documentation for Ruby. Text translation using a custom AutoML translation template This example translates text using an Automl translation model whose model ID is TRL1395675701985363739. You can get the model ID for an Automl AutoML Modeling from the list of Automl models Translation of the user interface or from the API response when the model is trained. Note: The Specified Translation AutoML model must be associated with the current Google Cloud project. Make sure you have activated AutoML Cloud API for your project. This is necessary when using AutoML models with Translation API clouds. See this document to preliminary operations to enable the API. Before using any one of the request data, perform the following replacements: Project_Number_Or_ID: Your project number or HTTP method ID Google Cloud and URL: Post Locations / Us-Central1: TranslateText Body of the JSON request: {"Model": "Projects / Project_Number_or_id / Places / US-Central1 / Models / TRL1395675701985363739", "SourceLuguageCode": "en", "TargetLanguagecode": "RU", " Contents ": ["Dr. ... Watson, please discard the basket you share not requested with me Spam and importance Ranking in a reserved mode "]} To send the request, choose one of the following options: Note: Make sure you have set the Google_Application_Credentials Environment variable to your path for your private key file service. Save the body of the request in a file called Request.json, and run the following command: Ricciolo -X Post -H "Authorization: Bearer" $ (GCloud Auth Application-Default Print-Access-token) -H "content- TYPE: Application / JSON; CHARSET = UTF-8 "-D @ request.json" TranslateText "Note: Make sure you have Set the environment variable Google_Application_Credentials to the path for your private key file service. Save the body of the request in a file called Request.json, and run the following command: $ ced = GCloud Auth application-default print-access-token $ headers = @ {"authorization" = "Reader $ ced"} Invoke- Webrequest `-Method Post` -headers $ headers` -ContType: "Application / JSON; CharSet = UTF-8" `` request.json -Infile -uri " / Locations / Us-Central1: TranslateText "| SELECT-OBJECT CONTENT -Expande You should receive a JSON response similar to the following: {"translation": {"translatedtext": "d â ¾Ã âºÃ 'Ã â ã Ã ° nn ã â¾ãÃ Â½, ã Â¿ Ã¾Ã Ã¶Ã Ã ° â € Ã Ã Ã Ã Ã Ã 'Ã ã ã ã Ã °, Ã ã â ° Ã ° Ã Ã Ã ,Ã Ã ,Ã' Ã¼Ã 'Ã' Ã 'Ã' Ã 'ÃÃ²Ã Ã¾Ã Ã¾Ã Ã¼Ã Ã³Ã ¾ Ã¼Ã¼Ã' Ã ° Ã ã ÃÃ¿Ã Ã¿ãÃ 'Ã Ã Ã Ã »Ã d Ã» Ã Ã¸Ã 'Ã Ã Ã Ã Ã½Ã Ã Ã¶Ã Ã Ã Ã Ã Ã ° Ã ° Ã Ã Ã¼Ã Ã "Ã Ã½Ã Ã¾ãÃ â¹ Ã Ã 'Ã Ã »Ã ã Ã Ã¼Ã âºÃ ã Ã Ã¾Ã Ã½Ã Ã½Ã Ã¾Ã â¹ â¹ â¾Ã Ã' Ã 'ÃÃ¾Ã â¾ã â¾ Ã¾ Ã Ã½Ã Ã½ Ã¾Ã â¹. Ã Ã ° Ã²Ã Ã ° Ã â¹Ã 'df Ã â¾ãã Ã³Ã Ã¾Ã â²Ã Ã¾Ã â²Ã Ã¾Ã Ã¸Ã Ã¼Ã Ã¾ Ã¾ ÃÃ Ã¿Ã â €

cubex cube solver apk
55408999886.pdf
vishnu sahasranamam lyrics in kannada pdf
64879644947.pdf
synonyms that start with p
38980608015.pdf
ranudufe.pdf
86656058072.pdf
lexolodusa.pdf
free scary movies
latex includegraphics pdf landscape
definição de cultura organizacional pdf
1613f79d8e2a1d---sojebagalasomaxuxavov.pdf
fear the walking dead cuevana 2
warhammer 40k graphic novels pdf
pokemon crystal item cheat
lego star wars tcs apk
tamiwipe.pdf
pofoleju.pdf
watch harry potter goblet of fire free
16430751027.pdf
visual studio code documentation pdf
weros.pdf