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A: Each character in a line is stored on one byte in ASCII mode. So your text is encoded with 7bit ASCII encoding. You can try to use Base64 encoding or Hex encoding to encode your text. Q: What is the Google cloud ML package called? I'm working with the Google cloud ML package to try to make predictions using some of the machine learning models. The documentation suggests there is a "prediction package", but I couldn't find it on the package repo: Does anyone know what it's called? Also, I noticed this: which says: What is Cloud ML Engine Predictions? ... Cloud ML Engine Predictions is a service that's available in beta form. It makes it easy to incorporate machine learning or deep learning models into any application (from a web game to a chatbot) with a few lines of code. The service lets you create models to recognize, classify, and predict new data. Predictions can be made as in-place updates to your model — for example, a model may predict that a new review should be accepted. Predictions can also be made from stored data — for example, a model may predict that a new review of a certain type should be accepted. What are the machine learning algorithms that support Predictions? ... Machine learning algorithms that support Predictions include: ANN BMF DFS KNN LR OneClassSVM SVC Can anyone help me find the "prediction package"? A: In short, Google Cloud Machine Learning Engine offers 3 choices for deploying your machine learning model: Google Prediction API for Python Google Prediction API for Java Google Prediction API for Go Which one you want depends on your own skills and preferences. Of the 3, I most fond of the Go version, which allows easy integration into Go programs and compile time checking. A: You should be able to find this package by searching for the name of the class you want to train (eg. kmeans) If you create a new model project in the Developers Console you can browse that to find the class

