Share with others   Toggle navigation

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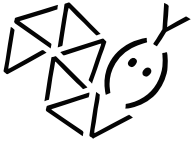
```
301                else:
302                    d_topic[i] = d_topic[i][1:]
303            for i in range(len(d_topic)):
304                d_topic[i] = d_topic[i].split(',')
305
306            datafile = getUpdateSheet(d_student, d_topic, datafile)
307            # writeLocal(request, datafile)
308
309            data = json.dumps(datafile)
310            response = HttpResponse(data, content_type='application/json')
311            response['Content-Disposition'] = 'attachment; filename=my_file.json'
312            response.set_cookie('spreadsheetId', datafile['spreadsheetId'])
313            response.set_cookie('formId', datafile['formId'])
314            # return render(request, 'pageSheet.html')
315            return response
316
317
318  def addSheet(request):
319        # datafile = readLocal(request)
320        spreadsheetId = request.COOKIES.get('spreadsheetId', 1)
321        formId = request.COOKIES.get('formId', 1)
322        if (spreadsheetId == 1):
323            spreadsheetId = ''
324        if (formId == 1):
325            formId = ''
326        datafile = {'spreadsheetId': spreadsheetId, 'formId': formId}
327        print(datafile)
328        msg = addRegisterSheet(datafile)
329        print(msg)
330        if msg:
331            return HttpResponse(msg)
332        return render(request, 'pageSheet.html')
333
334
335  def gotoSheet(request):
336        # datafile = readLocal(request)
337        spreadsheetId = request.COOKIES.get('spreadsheetId', 1)
338        formId = request.COOKIES.get('formId', 1)
339        if (spreadsheetId == 1):
340            spreadsheetId = ''
341        if (formId == 1):
342            formId = ''
343        datafile = {'spreadsheetId': spreadsheetId, 'formId': formId}
344        print(datafile)
345        link = getLinkSheet(datafile)
346        if not link[0]:
347            return HttpResponse(link[1])
348        #webbrowser.open(link[1])
349        #return render(request, 'pageSheet.html')
350        return HttpResponseRedirect(link[1])
myapp/views.py
```