

[DW-252] [API MAIN 'Dashboard' Verify getting a classbook data of users with access with Post request](#) Created: 10/Dec/21 Updated:

20/Dec/21

Status:	To Do
Project:	Dnipro What
Component/s:	None
Affects Version/s:	None
Fix Version/s:	None

Type:	Test	Priority:	High
Reporter:	Vadym Kudelia	Assignee:	Yuliya Plakhtiy
Resolution:	Unresolved	Votes:	0
Labels:	API, Back-End, Positive		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Issue Links:	Relates			
	relates to	DW-274	[Dashboard] As Admin/Secretary/Mentor...	To Do
	relates to	DW-273	[Dashboard] Test Cases creation	To Do
Epic Link:	Functionality related to 'Dashboard'			
Zephyr Teststep:				
	Test Step	Test Data	Expected Result	Attachment Details
1	Authorize as @User into the system. Make POST request to REST endpoint https://charliebackendapihosting.azurewebsites.net/api/v2/dashboard/studentsClassbook	{ "courseId":ID_1 , "studentGroupId": studentGroupID_1, "startDate": "	{ "studentsMarks": [

			<pre>startDate_1", "finishDate": " finishDate_1", "includeAnalytics": [0, 0] }</pre>	<pre>{ "course": "course Name", "studentGroup": "studentGroup name", "student": "student name", "studentId": studentID_1, "lessonId": lessonID_1, "lessonDate": "lessonDate_1", "studentMark": studentMark_1, "comment": null }</pre>	
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Description

This test case verifies that 'Admin', 'Secretary' and 'Mentor' can get classbook data of every student lessons by making Post request to REST endpoint

Pre-conditions:

1. At least one course exist in the system with following data :

courseID=ID_1, studentGroupID= studentGroupID_1, startDate= startDate_1, finishDate= finishDate_1, course=course Name, studentGroup=studentGroup name, student=student name, studentID=studentID_1, lessonID=lessonID_1, lessonDate=lessonDate_1, studentMark=studentMark_1

2. 'Admin', 'Secretary' and 'Mentor' roles exist in the system.

@User

Admin

Secretary

Mentor

Post-conditions:

Log out.