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KLASSE 1A | SCHULWOCHE 25

Diagramm | Listenansicht

zur Semesterübersicht

SW 24

PRÜFUNGSBAR

Di: D

SW 24 (2.5 / 4)

HAUSAUFGABE

1A
2A
3C
3D
4A

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KLASSE 1A | SCHULWOCHE 25

Diagramm | Listenansicht

zur Semesterübersicht

01.02.2021	PH	Hausaufgabe	
01.02.2021	MA	Hausaufgabe	S. 23 im Skript, Aufgaben 2.1 und 2.2
02.02.2021	DE	Prüfung (schriftl.), zus. Aufw. gross	Grammatikprüfung zu Kapitel 3 und 4
02.02.2021	EN	Hausaufgabe	reading Harris, 56-123
02.02.2021	GS	Abga	
02.02.2021	GG	Abga	
03.02.2021	CH	Hausa	
03.02.2021	INF	Hausa	
04.02.2021	FR	Kurzp	

SW 24

PRÜFUNGSBAROME

Di: DE

SW 24 (2.5 / 4)

HAUSAUFGABEN SE

1A
2A
3C
3D
4A

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KLASSE 1A | SCHULJAHR 2020/21

1. Semester | 2. Semester

zur Wochenansicht

SW (Datum)	DE	FR	EN	IT	MA	PH	CH	BIO	GS	GG	WR	BG	MU	SF	INF	Projekt / Arbeit	Bemerkungen
1 (17.08. - 21.08.)																	
2 (24.08. - 28.08.)																	
3 (31.08. - 04.09.)					Mo												
4 (07.09. - 11.09.)		Di					Mi										
5 (14.09. - 18.09.)	Mo		Mi											Do			BG: Abgabe Projekt / Arbeit
6 (21.09. - 25.09.)			Fr					Fr	Do	Di							
7 (28.09. - 02.10.)							HERBSTFERIEN										
8 (05.10. - 09.10.)							HERBSTFERIEN										
9 (12.10. - 16.10.)							SONDERWOCHE										
10 (19.10. - 23.10.)					Di	Mi				Do	Di		Mo				DE: Abgabe Projekt / Arbeit
11 (26.10. - 30.10.)		Di															FR: Kurzprüfung (schriftl.)
12 (02.11. - 06.11.)	Fr			Mi	Mi												DE: mündl. Prüfung
13 (09.11. - 13.11.)														Fr			GS: Abgabe Projekt / Arbeit
14 (16.11. - 20.11.)												Do					
15 (23.11. - 27.11.)		Mi	Fr			Fr											
16 (30.11. - 04.12.)		Mi			Mi			Di	Do		Di						
17 (07.12. - 11.12.)	Mo		Di				Do										
18 (14.12. - 18.12.)							PROBETAGE WEIHNACHTSKONZERT										
19 (21.12. - 25.12.)							WEIHNACHTSFERIEN										
20 (28.12. - 01.01.)							WEIHNACHTSFERIEN										
21 (04.01. - 08.01.)				Mi						Do			Fr				INF: Abgabe Projekt / Arbeit
22 (11.01. - 15.01.)																	
23 (18.01. - 22.01.)		Fr			Fr				Do		Do						
24 (25.01. - 29.01.)		Fr			Do						Di						IT: mündl. Prüfung, WR: Vortrag

HAUSAUFGABEN SETZEN

LEISTUNGSÜBERPRÜFUNG SETZEN

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User Stories

Login / Logout:

As a **user**

I can **type in credentials**

and **get directed** to the role specific **home screen.**

As a **user**

I can **click on a specific button**

to **sign out** from account.

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User Stories

Navigation:

As a **user**

      I can **navigate** across different sections

            in order to **reach desired location**.

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User Stories

Create / edit assignments:

As a **teacher**

  I can **add assignments** in order to

    make the **information available** to other users.

As a **teacher**

  I can **edit the exams** I created

    to change **exam parameters** if necessary.

User Stories

Workload view / Semester view:

As a **user**

    I can **click on a link**

        and see the **weekly workload of a class**.

As a **user**

    I can **click on a link**

        and see **all exams of the current semester**

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User Stories

Admin view:

As an **admin**

      I can **set relevant parameters**

            that will **apply to all the users** in the system.

User Stories

Create, add, edit users

Create, add, edit courses

Course select option

Edit Password

Landing page (role specific)

User Stories

Login

Role-Goal-Benefit:
As a user I can type in credentials and get directed to the role specific home screen

Definition of Done:
- With valid credentials, the user is logged into the account.
- The user is informed by a pop-up message if the credentials were incorrect and the login failed

Engineering Tasks:
- Create a Login template
- Set up database, where corresponding user details are saved

Effort estimate: medium

Simple	1-15 Working hours, incl. research
Medium	15-25 Working hours, incl. research
Hard	25+ Working hours, incl. research

User Stories

Workload view

Role-Goal-Benefit:
As a user I can click on a link and see a specific view which displays the weekly workload of a class.

Definition of Done:
- Users see the workload in form of a collored diagramm
- Users can change from one week to the next
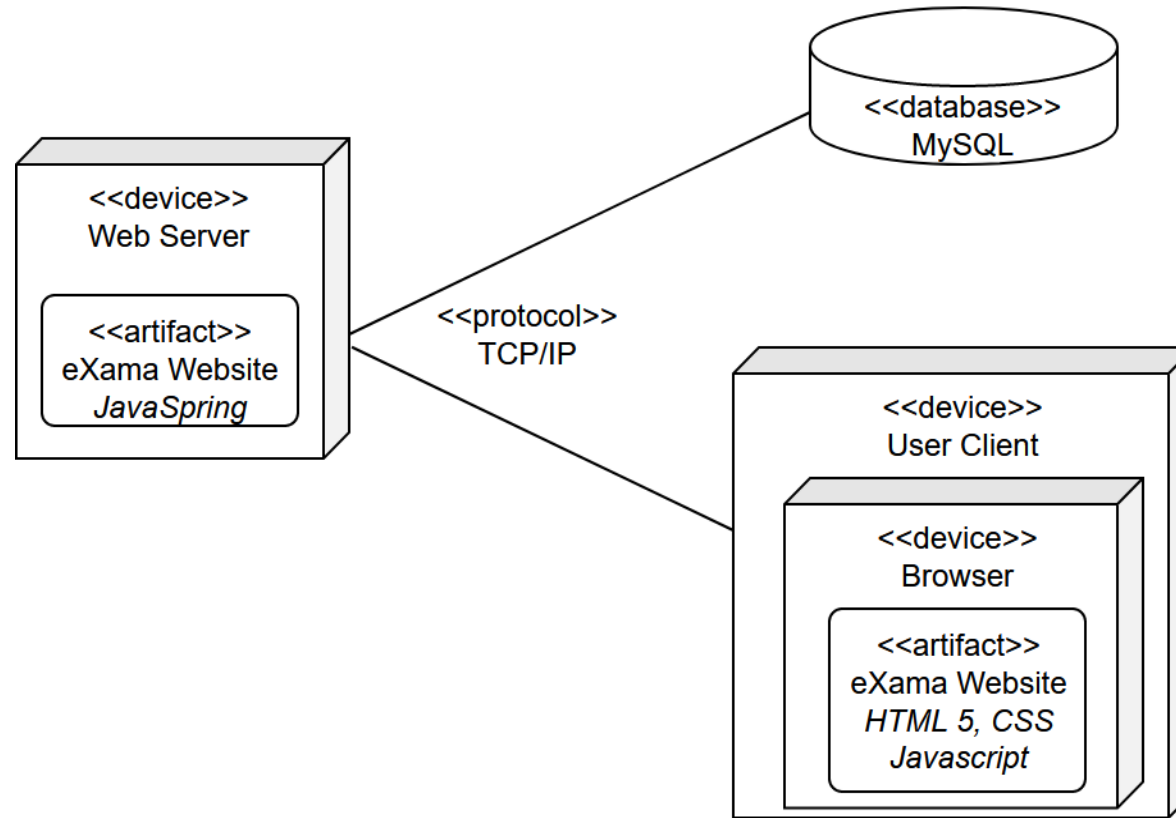- Weekdays are changing correctly

Engineering Tasks:
- Define parameters, that count the workload according to information retrieved from DB
- Create a stress bar made of green, yellow and red
- Make workload dynamic by defining a method, that defines how much of the stress bar is revealed to the user
- Define a method that allows spreading workload proportionally over a given period of time.
- Define calendar function in day-buttons

Effort estimate: hard

Simple	1-15 Working hours, incl. research
Medium	15-25 Working hours, incl. research
Hard	25+ Working hours, incl. research

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Deployment Diagramm

Component Diagramm