

Projekt EISa

Stundenplan erstellen leicht gemacht

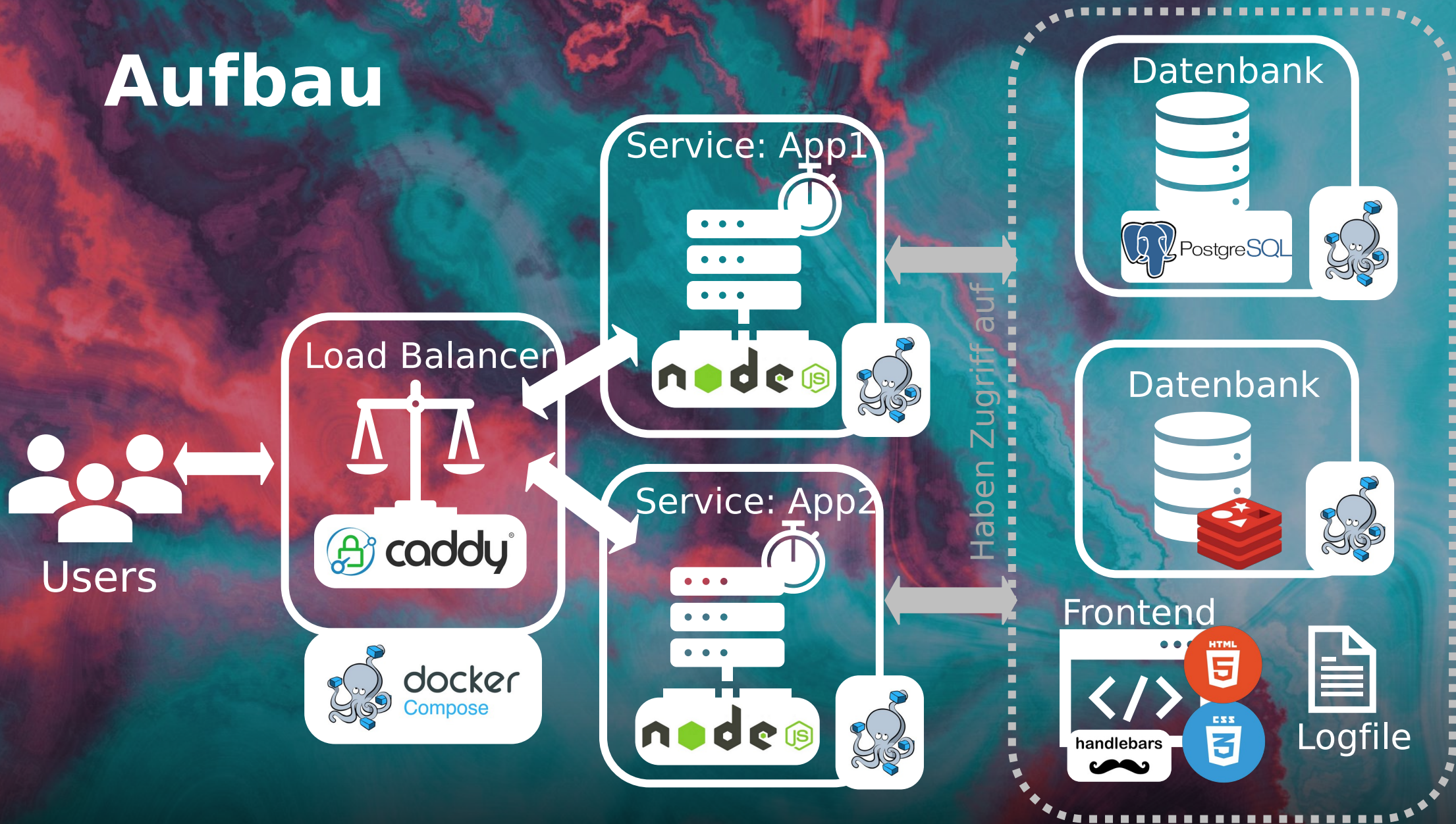
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Idee



Aufbau



The background is an abstract, fluid composition of teal and red colors, resembling marbled paper or liquid paint. The teal dominates the right side and bottom, while the red is more concentrated on the left and top. The colors blend into each other with soft, organic edges, creating a sense of movement and depth. The overall texture is smooth but with subtle variations in tone and saturation.

Demo

Funktionalität

Timetable ▾

Timetable 1 ✕

Timetable 2 ✕

Timetable 3 ✕

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag	Samstag	Sonntag
08:10:00-08:55:00	WE2 CN2	WE2		Dsy			
09:05:00-09:50:00	WE2			Dsy			
10:10:00-10:55:00							
11:05:00-11:50:00							
12:10:00-12:50:00							
13:10:00-13:55:00							
14:05:00-14:50:00			Dsy				
15:10:00-15:55:00							
16:05:00-16:50:00							
17:00:00-17:45:00							
18:55:00-18:40:00							

Create Timetable

Scheduled Task

```
app1-1 | Job started
app1-1 | difference: 64686
app1-1 | task executed, no new changes
app1-1 | done
app2-1 | Job started
app2-1 | difference: 23
app2-1 | task not executed
app2-1 | done
```

Status🔄

Last executed: Thu May 23 2024 11:23:20 GMT+0000 (Coordinated Universal Time)
Status: false

Log entries:

```
2024-05-23 11:22:30 - New timetable added: new plan
2024-05-23 10:20:45 - New timetable added: Elena
2024-05-23 10:10:28 - New timetable added: Sabi
2024-05-16 09:15:28 - Timetable deleted: Test
2024-05-16 09:15:19 - New timetable added: Test
2024-05-16 09:14:58 - New timetable added: Stundenplan 1
```

[Home](#) [Timetables](#) [Status](#)

Status🔄

Last executed: Thu May 23 2024 11:18:40 GMT+0000 (Coordinated Universal Time)
Status: false

Log entries:

```
2024-05-23 10:20:45 - New timetable added: Elena
2024-05-23 10:10:28 - New timetable added: Sabi
2024-05-16 09:15:28 - Timetable deleted: Test
2024-05-16 09:15:19 - New timetable added: Test
2024-05-16 09:14:58 - New timetable added: Stundenplan 1
```

```
app1-1 | Job started
app1-1 | difference: 59999
app1-1 | task not executed
app1-1 | done
app2-1 | Job started
app2-1 | difference: 60005
app2-1 | task executed, please check status page for new changes
app2-1 | done
```


Load Balancing

		<u>app2-1</u> 4734f2df0b82 
		<u>caddy-1</u> 4e955f46d8c9 
		<u>app1-1</u> db91e512c394 

```

app1-1 | npm error A complete log of this run can be found in: /root/.npm/_logs/2024-05-23T11_20_55_799Z-debug-0.log
app1-1 exited with code 0
app1-1 exited with code 1
caddy-1 | {"level":"info","ts":1716463696.1161165,"logger":"http.handlers.reverse_proxy.health_checker.active","msg":"host is up","host":"app2:8000"}
caddy-1 | {"level":"info","ts":1716463699.1012845,"logger":"http.handlers.reverse_proxy.health_checker.active","msg":"HTTP request failed","host":"app1:8000","error":"Get \"http://app1:8000/\": net/http: request canceled while waiting for connection (Client.Timeout exceeded while awaiting headers)"}
app2-1 | Job started
app2-1 | difference: 40003
app2-1 | task not executed
app2-1 | done
caddy-1 | {"level":"info","ts":1716463701.1168675,"logger":"http.handlers.reverse_proxy.health_checker.active","msg":"host is up","host":"app2:8000"}
caddy-1 | {"level":"info","ts":1716463704.1011288,"logger":"http.handlers.reverse_proxy.health_checker.active","msg":"HTTP request failed","host":"app1:8000","error":"Get \"http://app1:8000/\": net/http: request canceled while waiting for connection (Client.Timeout exceeded while awaiting headers)"}
caddy-1 | {"level":"info","ts":1716463706.1063862,"logger":"http.handlers.reverse_proxy.health_checker.active","msg":"host is up","host":"app2:8000"}
caddy-1 | {"level":"info","ts":1716463709.0995295,"logger":"http.handlers.reverse_proxy.health_checker.active","msg":"HTTP request failed","host":"app1:8000","error":"Get \"http://app1:8000/\": net/http: request canceled while waiting for connection (Client.Timeout exceeded while awaiting headers)"}

```


The background is an abstract, fluid composition of swirling colors. On the left, there are vibrant, fiery reds and oranges that blend into deep, dark purples and blues. These colors transition into a vast, lighter teal and turquoise area on the right. The overall effect is organic and ethereal, resembling a nebula or a microscopic view of a liquid crystal.

Fragen ?

Danke fürs Zuhören



