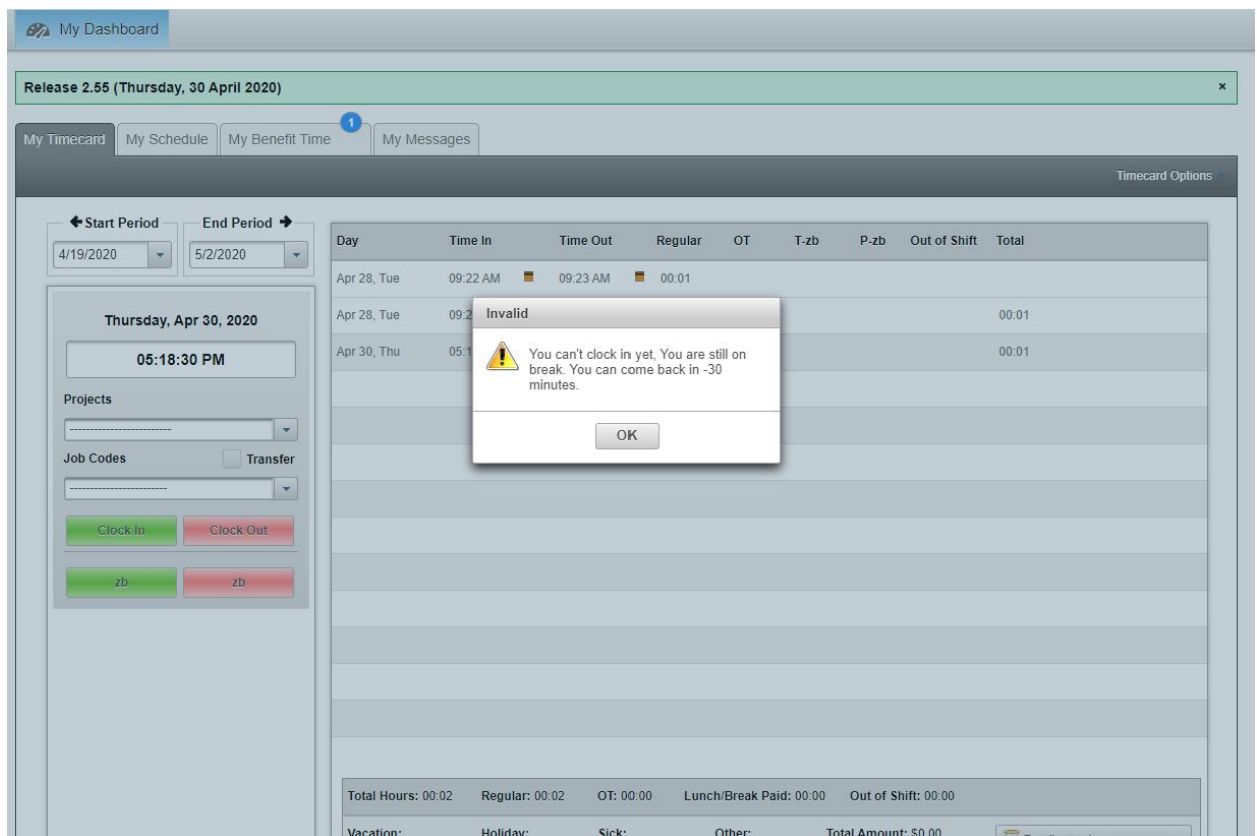


Release Notes 2.59 Tuesday, August 25th, 2020

Here are the notes for release 2.59. In this release, we fixed an issue with "Frequency Breaks" where employees were not able to end their break if exceeded the maximum allowed for the break. We also fixed an issue in the API "User" endpoint. This was a small release and we hope you like what was fixed.

Fixed Errors/Bugs:

1. **Breaks/Lunch - Issue with “Frequency Breaks”:** When an employee will exceed the maximum allowed in a break, the system did not allow the employee to end the break a the moment of clocking in/out. If an employee exceeds the maximum allowed on a break, it should not restrict the employee from ending their break. This issue has been resolved.



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Release 2.55 (Thursday, April 30, 2020)

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Breaks

Name	Start	End	Freq.	Min.	Max.
Lunch	--	--	1	30	--

Editing break - Lunch

1

Break Name

Lunch

2

When or how often should breaks be taken?

☒ Allow only during specified window of time

from 01:00 PM to 02:00 PM

☒ Allow break to be taken up to 1 times in a shift

3

How long should this break be? (per frequency)

☒ Minimum break length 30 minutes
 ☐ Maximum break length 30 minutes

4

Will breaks of this type be paid?

☒ Pay up to 30 minutes
 ☐ Per frequency
 ☐ Pay only if maximum break length is not exceeded

5

Break Deduction(s)

☐ After the break minimum threshold has been reached, enable return grace period as long as the maximum break threshold has not been exceeded

Save

Cancel

2. API - Issue when updating employee information using the EasyClocking API:

When employee information was updated using the API, this information was not being updated to the timeclocks. When employee information is updated on the web, a command is sent to update this information on the timeclocks. This issue is now resolved.