









April 7, 2021

Major Issues and Resolutions

Beginning on Wednesday, April 21st providers will be able to use the AuthentiCare web portal login page (https://www.authenticare.com/NMCC/default.aspx) to recover their username and reset their passwords. A training document, prepared by Fisery, is attached to this weekly communication.

Attention SDCB Support Brokers:

<u>AuthentiCare has released a fix to correct the issue with the nightly support broker import process</u>. The import process is fully restored to its full functionality.

<u>Impact to support brokers</u>: Support brokers are able to see a client and any data associated with that client (for example, the client's EOR or worker).

Work around: None required. You may continue to use AuthentiCare as designed.

Long term fix: Completed.

How-to Tips

Reminder: All SDCB services have the maximum checkout period of 840 minutes (14 hours). If you are providing a service that exceeds the 14-hour maximum checkout, you will need to clock out and clock back in for the remaining minutes/hours. You can also find information about maximum checkout in the AuthentiCare NMCC User Guide.

Support Brokers and EORs:

EORs can fix an incorrect clock in / clock out time in AuthentiCare by following the instructions outlined below. This information is also presented in the AuthentiCare EVV NMCC Self-Directed Community Benefit Employer of Record Quick Reference Guide; a new version of the guide will be distributed soon.















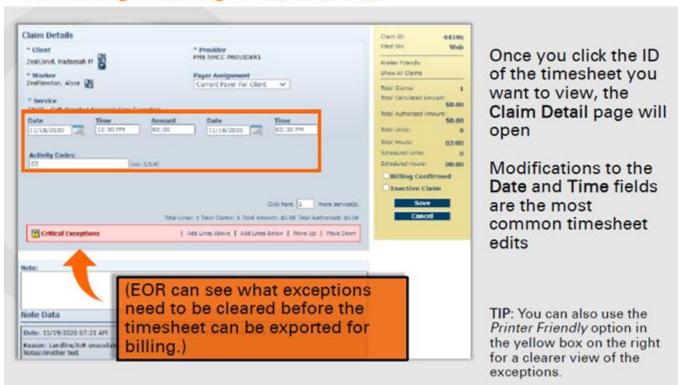


Logging In



Your support broker must register you for access to the portal. You will receive your login credentials from your support broker.

Viewing/Editing Timesheets



















An EOR can also create a web timesheet (or claim) using the AuthentiCare NMCC website. For more information on how to create a web timesheet, review pages 18-22 of the AuthentiCare EVV NMCC Self-Directed Community Benefit Employer of Record Quick Reference Guide; a new version of the guide will be distributed soon.





