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edited Apr 19, 2022 at 11:11

Community Bot

answered Jan 22, 2020 at 16:46

sviereckl
342 0 2 0 4

10 Note: this is performing an actual DML operation on the record, not just "updating" the local client. This will mark the record as "Last Modified By" the viewer, which may not be ideal. – sfdcfox Dec 25, 2020 at 15:23

 ${\small 2\qquad \textbf{Received and error: Invalid recordInput when trying to follow this approach-Patlatus} \ \textit{Apr 22, 2021 at 9:18}$

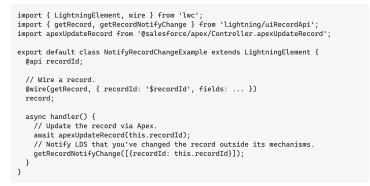
People still seem to be coming to my question - this is the answer we used and it has worked well enough for the past few years. – $\frac{1}{2}$ Aug 24, 2022 at 1:05

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Starting in <u>Winter '21</u>, you'll be able to use getRecordNotifyChange() function to refresh your record page from a lightning web component.

getRecordNotifyChange is working almost the same way force:refreshView did, except it takes
a list of recordId which makes it a little bit more flexible:



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answered Sep 14, 2020 at 8:48



2 getRecordNotifyChange is nice but it doesn't seem to work for new records. I'm adding new records via a LWC and can't get the related list count to update to reflect the new records added. End users are getting confused because it doesn't look like records have been added to the list. – Tim Wilson May 18, 2021 at 14:21

1 I agree, Salesforce is aware of this limitation but I don't know what's the roadmap for it. – Fabien Taillon May 18, 2021 at 14:25



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es not refreshes the related list when we create a new child record from parent detail ponent. Probably this works only for current record. – Raul Jul 22, 2021 at 9:47 /

me - Patlatus Dec 23, 2021 at 10:03

vork with all related list, can you list here which one doesn't work for you ? 23, 2021 at 10:07

m comments.

1-1 mapping of Aura vs. LWC events/interfaces. While the approach you k, but I will personally not recommend it to use that way.

our comments, you have a LWC on a Lighting page in LEX along with other viz., related list. And that upon updates on the LWC, you want the standard shed. My approach here would have been to wrap the LWC in an Aura

TEAN WELL BY TOA power supply?

- Why does Acts not mention the deaths of Peter
- Did the drapes in old theatres actually say "ASBESTOS" on them?
- Effect of a "bad grade" in grad school applications
- Are online PhDs in mathematics valid?
- Is there a weapon that has the heavy property and the finesse property (or could this be obtained)?
- Led bulb wattage for ikea lamp
- What is Wario dropping at the end of Super Mario Land 2 and why?
- What positional accuracy (ie, arc seconds) is necessary to view Saturn, Uranus, beyond?
- Who was Christophorus Uveida?
- Short story about swapping bodies as a job; the person who hires the main character misuses his horty.
- Interpreting non-statistically significant results: Do we have "no evidence" or "insufficient evidence" to reject the null?
- Is it safe to publish research papers in cooperation
- What risks are you taking when "signing in with Google"?
- Does a password policy with a restriction of
- priority vs. privilege
- Embedded hyperlinks in a thesis or research paper
- Why are players required to record the moves in World Championship Classical games?
- "Parabolic", suborbital and ballistic trajectories all follow elliptic paths. Is there a generic term for these trajectories?
- can my creature spell be countered if I cast a split
- What were the most popular text editors for MS-DOS in the 1980s?
- Question feed

This may look like a *boiler-plate* approach, but because you can compose a LWC within an Aura Component and can communicate with events, this approach would be the *safer* route.

Your overall implementation could look as:

```
<aura:component>
    <-- this is the LWC -->
    <c:myLWCComponent onrecordChange="{!c.refreshView}" />
</aura:component>
```

And then in the LWC, you raise the event once you have the records updated:

```
this.dispatchEvent(new CustomEvent('recordChange'));
```

And then in your Aura JS Controller, you handle the event:

```
refreshView: function(component, event) {
   // refresh the view
   $A.get('e.force:refreshView').fire();
},
```

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edited May 8, 2019 at 19:07

answered Feb 22, 2019 at 14:22



Standard SF components are made using LWC, they respond to refreshView event, SF might allow this in future release – Pranay Jaiswal Feb 22, 2019 at 14:30

@PranayJaiswal Hopefully yes. That would eliminate the need of this approach. – Jayant Das Feb 22, 2019 at 15:08 /*

This doesn't seem to work. The parent Aura component doesn't catch the event fired from the LWC. Do you only have to add the event's name preceded by on inside the tag used in the parent Aura component?

— Renato Oliveira May 8, 2019 at 18:50

- 2 @RenatoOliveira Yes, you will need to prefix the event name with on to be able to handle that event. You can find more details on the documentation here. Jayant Das May 8, 2019 at 18:57
- 1 Yeah, I just noticed that, by habit, I set the name with an uppercase letter. No wonder it didn't work. My event, named closeCheckInModal, was written in the Aura component as onCloseCheckInModal (notice the first uppercase "C"?). Thank very much for this answer. Renato Oliveira May 8, 2019 at 19:03

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You can import and use refreshApex.

import {refreshApex} from '@salesforce/apex';







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ichYouWantToRefresh(){
2

((this.handleLoad());

not full code...

er Follow

answered Feb 20, 2020 at 8:55

steamyfire

steam 485 • 6 • 20

 $\textbf{found at} \ \underline{\text{developer.salesforce.com/docs/component-library/documentation/...}} - \textbf{Jwok}$













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