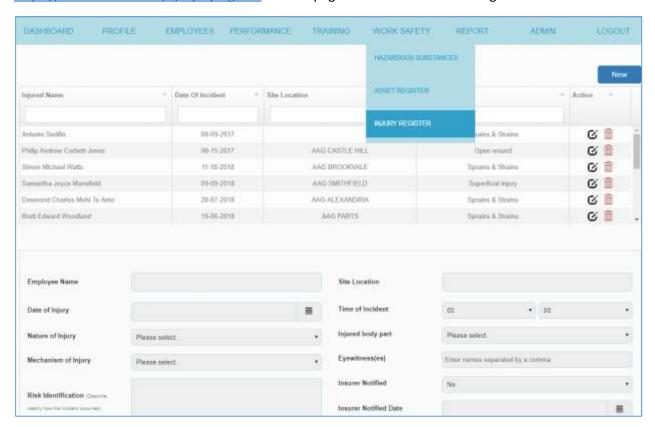
I have a website I have been developing over many years as a hobby. It is a work in progress and I plan to add functionality in it over the next 2-3 years. Currently I use it for personal use only.

Injury Register UPDATES and REPORTS

My website has an injury register (i.e. a form) which is used to enter data and record workplace injuries and incidents. It is linked to a read/write permissions structure where access is given to a user_id. So only those with permission can use the page and only those with the correct account_id, can see their data.

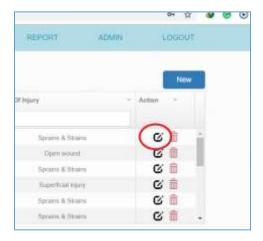
The injury webpage has drop down which is populated from the site data. There are other form fileds which draw data from a user_table. The link to access this page is https://hrmaster.com.au/#/injuryregister and the page looks like the below image.



NOTE all work needs to be consistent with the site including colours, security, permissions, font, style etc. Any .php for the injury register work in this brief will need to be coded to accommodate php version 7.2 as the site will be upgraded to this in the near future.

The following issues on this injury page need to be fixed, tweaked, added and adjusted.

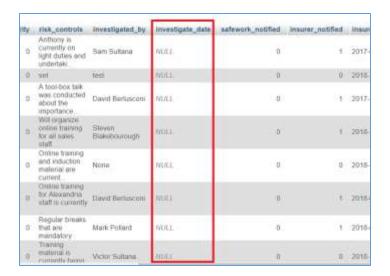
1) The edit button on the injury page is no longer grabbing the data. It could be controller file related but not sure. Please fix so data can be edited.



2) On point one, please ensure EDIT access needs to be selected in the permissions, for this to work. Therefore data can only be edited if the correct permissions has been allocated.



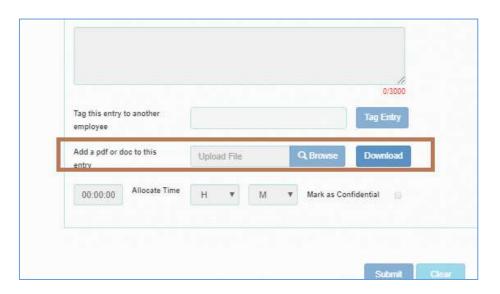
3) The column called investigate date in the injury table have NULL values within them. This is incorrect. The form validation should ensure this data is always entered upon submission so it should never be NULL. Please ensure the insert into function is fixed for this value.



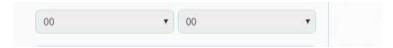
4) There are a number of columns in the injury register which are not being used. Please either delete them as they are confusing and do not need to be there OR, rename them and use them for other parts of this brief. You can see further in this brief, new fields are required.



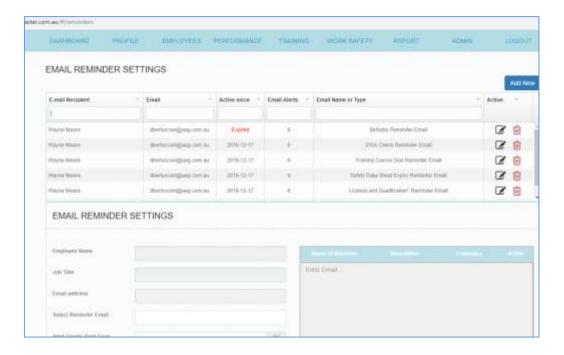
5) I need a new field that enables me to upload a doc in the injury form page the same way the EMPLOYEE NOTES allow me do. As with the employee notes, only doc and pdf can be uploaded however, PLEASE ADD "Outlook Message Format – Unicode to both this and employee notes option".



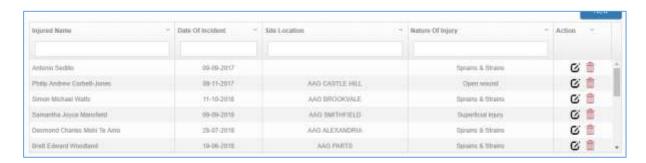
6) I need a new field in the injury form interface called "Time Lost". This format should be in HOURS and MINUTES (the same as employee notes page) and the data entered here will be used in the reports.



7) I need a new field with the title called "WorkCover CoC Due?". This will need a date field. This data field should be linked to reminder settings so I can trigger an email reminding me a WorkCover CoC (i.e. a special document) is about to fall due.



- 8) In the reminder page (see image above), please ensure the emails are referring the user table. In recent times modifications were made stopping this system from working. Currently it is referring to the employee table in the db which is incorrect.
- 9) Another new date field is required (that defaults to \$todays date) called "Date Closed". This needs to be linked to EDIT access in the injury register so only those with this access can use this option.
- 10) We need a new column in the grid called "Status" in between "Nature of Injury" and "Action". This needs to be consistent with the existing grid and display:
 - a. Active (in blue colour font)
 - b. Closed (in green colour font)
 - c. Overdue (in red font)



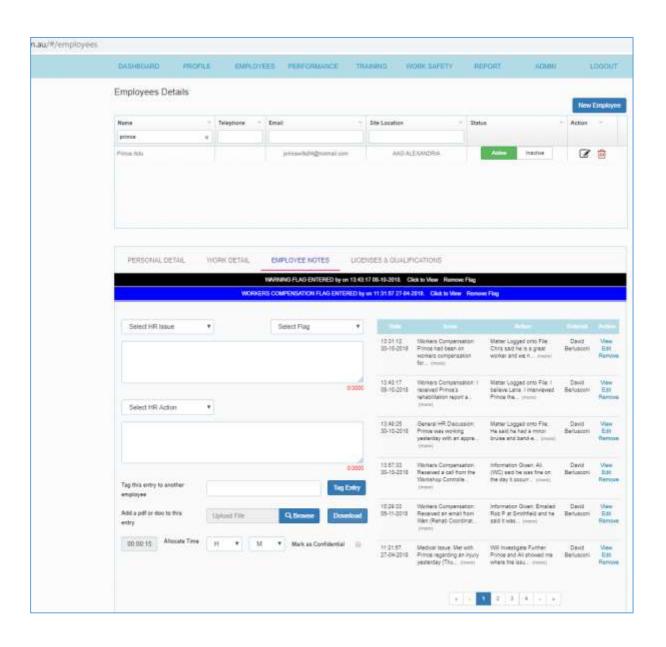
11) Overdue should appear if a date field in the form is overdue (and the matter is not closed) such as the date entry for the WorkCover CoC. The user can edit the item and adjust the date range which will change this to Active.

EMPLOYEE NOTE INTEGRATION

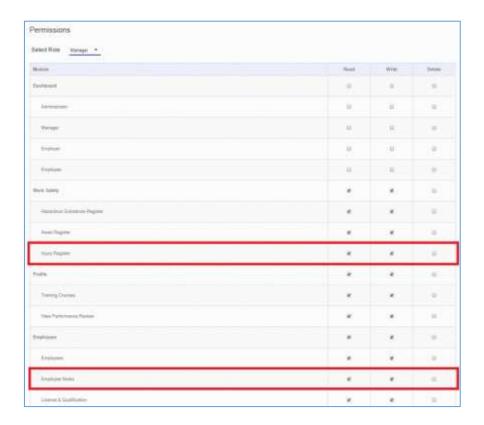
The injury form in my website currently allows me to enter data in the db table but does not have any historical reports for that data. In order to resolve this issue the following amendments re required.

12) Upon submitting an injury into the injury_register, certain data entered into that form entry, also needs to be INSERTED INTO the user_notes table as well. This table is where employee notes can be entered.

In this example below, I have an employee who has an entry in the injury form, but also many notes that have been added in reference to this injury (which you can see below). However the 2 are not linked and need to be for reporting purposes. This will allow me to enter regular updates on the injury.



13) Only those with VIEW/EDIT permission in injury register should be able to utilise the notes for injuries in the EMPLOYEE NOTES. This means that even though a user has access to the EMPLOYEE NOTES, doesn't mean they will be able to see notes that are left for a user if they don't have injury form access. The user will need both access to the injury form AND employee notes to see and edit the logs. This is also linked to an account_id which needs to remain.



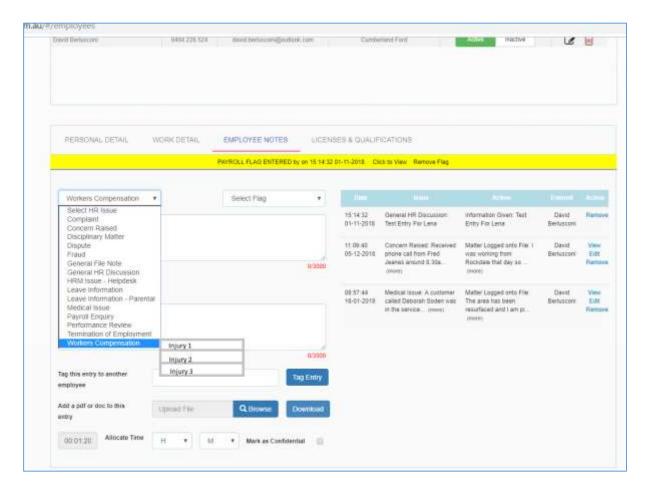
14) As mentioned earlier, the way the injury form currently works is a user can enter injury data into the interface once and then edit that data. However during the life cycle of an injury, many notes, documents etc can be added.

So to accommodate this we need to use the EMPLOYEE NOTES to add this new data for a particular injury.

Because a person may have more than one injury allocated to them at the same time, we need to ensure the logs are allocated to the appropriate injury_id.

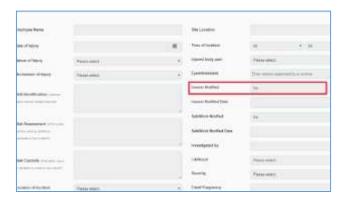
In order to select the particular injury to leave a log(s) for, I suggest we make a sub menu on the workers compensation drop down option that lists any OPEN injuries for the employee. Please speak to me further on this. Remember if the injury is closed, the injury should not appear in the drop down.

So I think the drop down should have a sub menu within workers compensation as the image below indicates. The sub menu should display all the active injuries for that user. If selected the note being entered will be allocated to that injury.

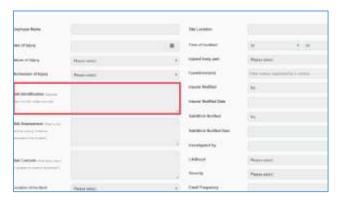


15) When an initial enter is submitted in the injury register (https://hrmaster.com.au/#/injuryregister), the following default entries should appear in the users employee NOTES in https://hrmaster.com.au/#/employees.

Select HR Issue = If there is an entry in the injury register <u>AND</u> the new DATE CLOSED option in the injury register (requested in this brief) is set to a future date (or not yet set), then the HR Action should be defaulted to the "Workers Compensation" option with the injuries displaying as a sub menu (as per the image above).



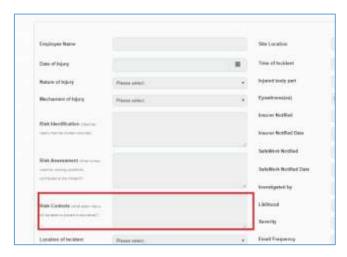
Additional HR Issue = This should display the data that was entered into the "Risk Identification" form field in the injury register



Select Flag = If in the injury register, the Insurer Notified is set to No, then no flag should appear. However if it is set to YES, then the flag of "Workers Compensation" should be activated and appear.

Select HR Action = Should be defaulted to the "Matter logged to file" option.

Additional HR Issue = should be defaulted to display whatever data was entered into the Risk Controls field in the injury register.



Tag Employee = None

PDF attachment = The injury register interface needs a new upload function for pdf and doc function (similar to the one in EMPLOYEE NOTES). This will enable me to upload a doc to an injury. This should be linked to the EMPLOYEE NOTE page accordingly. This will mean if I visit the log in the employee notes section and select view for the default entry, then I should see and be able to down the uploaded file.

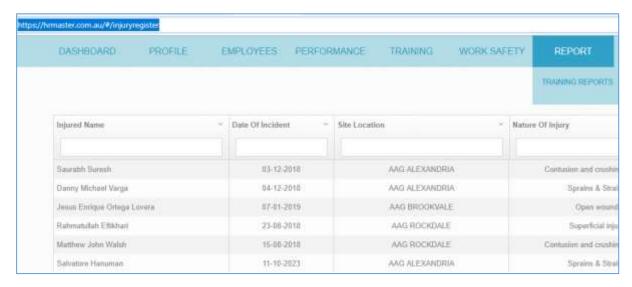
Time = should be defaulted to 10 minutes

Confidential = None.

- 16) The read/write permissions need to also be adjusted so access works as it should
- 17) A system log needs to be entered in https://hrmaster.com.au/#systemlogs when an injury is entered or edited

REPORTS

18) We need a new sub menu under the REPORTS TABS called WHS Reports. This needs to be linked to the permission structure and security in place so users can not simply copy and paste the link into the URL to gain permission (even if they do not have permissions). — This should already be in place for all links as it was a prior brief so do the same for Injury of not already done.



19) This new reports page should look similar to the angular dashboard graphs already in place. Please use this as a base when creating the reports page. Obviously the data and options will be different and these are explained below.

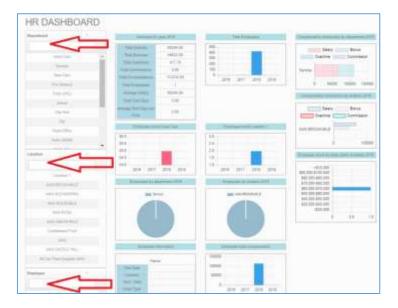


The reports will need to give me data on the following:

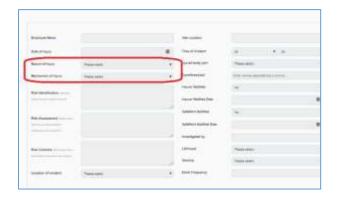
20) First of all, we need 2 x date fields (NOT YEAR as it currently has) for this WHS Report. This is to select a timeframe for these reports. So basically I need to the options selected based on a timeframe.



21) The Department, Location and Employee options on the left need a new option called "View *All Departments*", "View *All Locations*" and "View *All Employees*" which will take into account every department, locations and employees if selected.



22) We need two new sections on the left (designed the same as the existing ones on the left of the dashboards) called "Name of Injury" and "Mechanism of injury". These need to display the options in the associated drop down and have a "Show All" as well.



23) We need 3 radio boxes which are labelled "Active", "Closed" and "All". Depending on the option selected, the reports will take this into account. If it's closed, it means the Closed Date is today or in the past.

With these options above (locations, department, employees, risk and nature) I should be able to select any of the combinations above within the timeframe given and see data for those variables. The data needs to be displayed in an appropriate pie, bar or line graph. Please chat to me on this.

- 24) I also need a report that tells me how many entries has Insurer Notified within the selections above.
- 25) I also need a report that tells me how many "days lost" within the selections above.
- 26) I also need to see and be able to print out an incident report by person. This needs to display all the data pertaining to that incident including call logs entries that are associated to that particular incident

ADD HOC.

In the employee page, the licence and qualifications recently stopped working. Currently no data uploads and data is not entered when this function is used. The edit option is not grabbing data either. Please fix.

I have a website that primarily uses JavaScript, Angular JS version 1then, and PHP and SASS... It is built around a core system where permissions are allocated to a role, and then that role is allocated to a user_id. The user_id is then linked to an account_id.

I have a page which has a register to record data and linked to permission/role system. I am looking to fix up some breaks on this page, clean up redundant columns in that db table, and add some additional form functionality to the page. Additionally I have a reports page built in angular that needs to be expanded to generate injury reports. They are built in angular.

I am looking for Dev who has solid php and angular skills and, who is a genuine freelancer looking for "filler work" in their off time, not a business.
