Change Request  Title	Enabling State Membership Selection when Casuals Apply for Club Membership				
Change Request	CR07				
Number					
Version	Version 3				
Brief Description of Change Request	Part A of this change request is to require a user who is a casual member and who wishes to become a club member to be able to select and pay for a state membership type. This is required to ensure the user cannot bypass paying membership fees if set at the state level.				
	Part B of this change request is to tidy-up casual membership and roles once membership is paid.				
Reason for Change Request	When a casual member wishes to join as a full club member, Eventor detects their casual membership at the state level and therefore does not allow the selection of a state membership type and fee.				
	<ul> <li>For states that charge membership fees at the state level, the joining member avoids paying the state membership fee.         They end up as a full club member but remain as a state casual member. They are then able to enter events at membership rates without having paid for their membership.</li> <li>For states that charge membership fees at the club level, the joining member correctly pays the club membership fee.         They end up as a full club member but remain as a state casual member.</li> </ul>				
	In both cases the joining member should end up as a full member at both the state and club level without any casual membership.				
Overview	Part A of this change request will require changes to Eventor so that users who are casuals and who wish to join a club must always select membership at both the state and club level. This will mean that they will always pay for their membership regardless of which model each state has used to setup membership types and fees.				
	Part B of this change request will require Eventor to do a check and tidy-up of membership and roles once payment has been received for a membership. This will involve removal of any memberships (both state and club) classified as 'casual' for the individual in the current year and the removal of any associated 'roles'.				

#### **Further Details of Part A**

When a user with no current membership applies for membership, the following occurs:

- The user selects 'Apply for membership' (see Appendix left column screenshot #1)
- The user selects the year, state and club (see Appendix left column screenshot #2)
- Eventor then allows the user to select both the state and club membership type required (see Appendix left column screenshot #3)
- The user then confirms both the state and club membership selected (see Appendix left column screenshot #4)

When a user with current casual membership applies for membership, the following occurs:

- The user selects 'Apply for membership' (see Appendix right column screenshot #1)
- The user selects the year, state and club (see Appendix right column screenshot #2)
- Eventor then allows the user to select **only the club membership type** required (see Appendix right column screenshot #3)
- The user then confirms only the club membership selected (see Appendix right column screenshot #4)

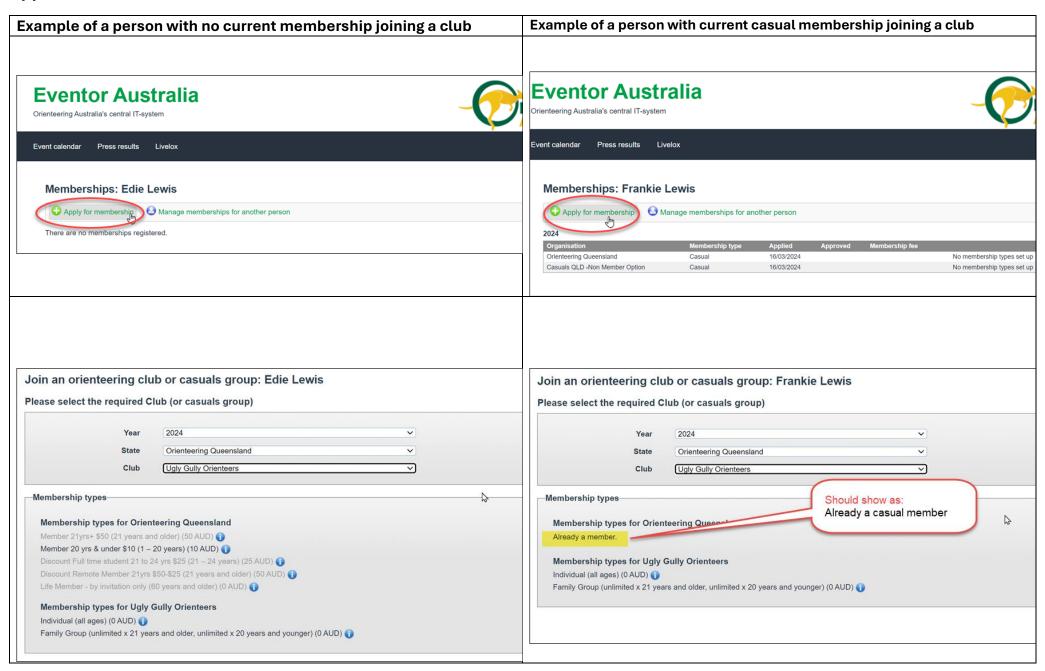
We need Eventor to enable the selection of both state and club membership for users who currently have casual membership. This would mean that Eventor would need to ignore their existing casual membership at the state level so that the user can select from the state membership types available.

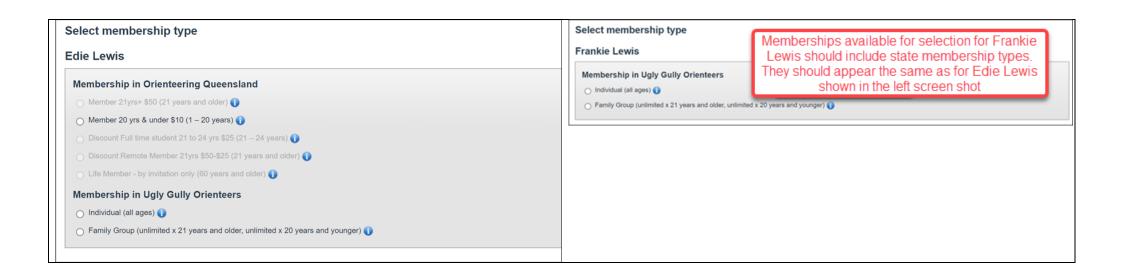
#### **Further Details on Part B**

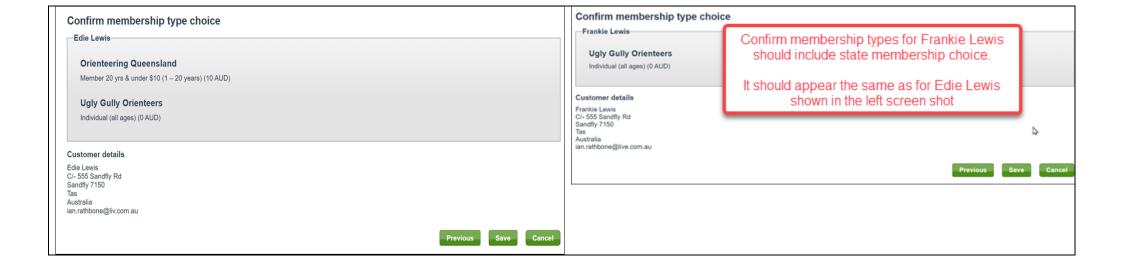
Casual memberships at both the club and state cannot be deleted until after payment for the new club and state membership has been received. This is to ensure that if a user fails to pay for their new club and state membership, they would still remain as a casual.

For the users who pay their membership a new process is required in Eventor to perform a cleanup of casual membership upon receipt of payment. That cleanup requires the removal of any memberships (both state and club) classified as 'casual' for the individual in the current year and the removal of any associated 'roles'.

## **Appendix**



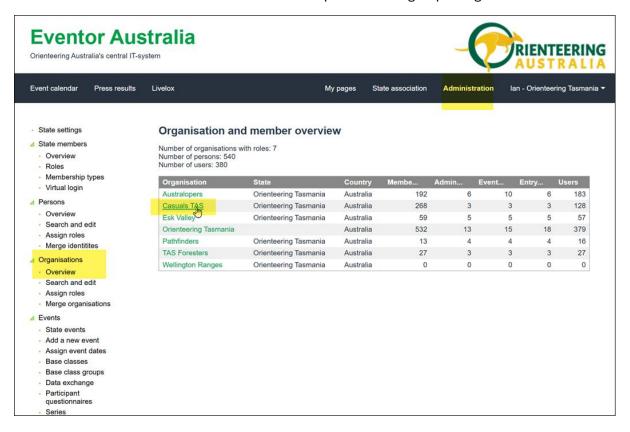




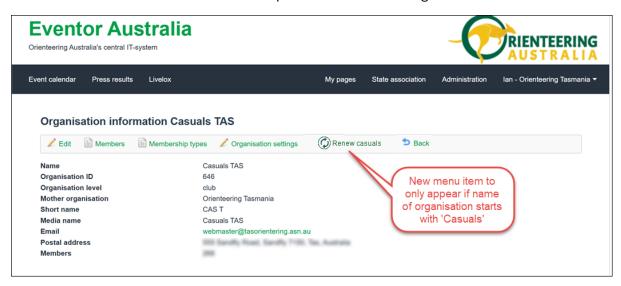
Change Request <b>Title</b>	Bulk Renew Casual Membership					
Change Request	1					
Number	CR08					
Version	Version 2					
<b>Brief Description</b>	This change request will enable an administrator to bulk select users that have casual					
of Change	membership in the previous year and renew them as casual members for the current					
Request	year.					
Reason for	Currently there is no easy way for an administrator to select and renew casuals each					
Change Request	year. Administrators require a process where they can bulk re-register casuals without					
	having to re-register them or individually search for them in Eventor.					
Overview	The process will require a state or national administrator to locate the casual organisation required by using the administration menu to use Organisations > Overview and select the casual organisation from those listed (screenshot #1)					
	<ol> <li>Upon selection, any organisation whose name commences with 'Casuals' (eg Casuals TAS) needs to have an additional menu item added titled 'Renew casuals'. It should be located before the 'Back' button and include a suitable icon to represent 'renewal' (screenshot #2)</li> </ol>					
	3. Upon selecting 'Renew casuals', the administrator will be presented with a new screen. This will be similar to the existing 'members' screen available in Eventor.					
	The new screen will be used to <b>list registered casuals from the previous year</b> who have not been renewed for the current year.					
	A tick box needs to be provided next to each person listed so that the administrator can select the ones required to be renewed. The fields required to be listed in order left to right are tick box, ID, Firstname, Sex, Year of birth, Sportident. (see screenshot #3)					
	a. If one or more individuals have been selected and the 'Renew' button is pressed, the individuals will be reregistered as casuals for the current year at both the club and state level. A pop-up message will appear indicating "Casual membership for the current year has been renewed for X individuals. Please press 'OK' to continue." On pressing the 'OK' button the administrator is returned to the previous screen (screenshot #2)					
	b. If no individuals are selected and the Renew button is pressed, a pop-up window will appear with the message "You must select at least one individual. Press Ok to continue." On pressing the 'OK' button the pop-up will close and the administrator can reselect individuals to renew.					
	c. If the administrator presses the 'Cancel' button, they are returned to the previous screen. (screenshot#2)					

## **Appendix**

Screenshot #1 - The administrator selects the required casual group using the administration menu



Screen shot #2 - Additional menu item required when a casual organisation is selected



# **Select and Renew Casuals**

ID	First name	Last name	Sex	Year of birth	Sportident
22863	Aiex	Abbott	male	2010	4441276
23082	Anabelle	Abbott	female	2009	4410659
23134	Sam	Abbott	male	1975	4658774
2422	Hanny	Allston	female	1986	9201050
21837	James	Allston	male	2000	
20989	Xander	Atlaton	male	2016	4441210
11622	Jodi	Almond	female	1972	
21834	Duncan	Anderson	male	2009	
23135	Ame	Andersson	male	1953	
23136	Maria	Andersson	female	1958	
18930	Chice	Armis	female	2013	
19524	Rowan	Armis	female	2008	2068746
20997	Oliver	Appleyant	male	2010	4441209
14853	Campbell	Archer	male	2005	4640978
21484	Bella	Armstrong	female	2012	4441212
18471	Ben	Armstrong	male	1994	
22423	Clare	Armstrong	female	1992	

Renew

Cancel

Change Request <b>Title</b>	Year of Birth			
Change Request Number	CR10 - Version 3			
Brief Description of Change Request	Person's age to be retained and displayed only as Year of Birth			
Reason for Change Request	Increased sensitivity regarding individual's identifying data. Date of birth (DOB) is a key piece of data used to uniquely identify individuals. Orienteering is only interested in Year of Birth (YOB) for determining competitive classes.			
Overview	Two impacts are envisaged in Eventor – what is stored and what is displayed. As an interim measure pending the re-development of Eventor, it is proposed that the data fields remain as full date fields but be populated with 01/01/YYYY.  All instances where DOB is currently displayed should be truncated to display only YOB.			

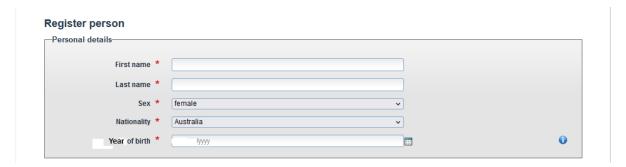
## **Conversion of Existing Data**

It is proposed that a script be developed and run to change all existing DOB fields in personal records to store the date as 01/01/YYYY where YYYY = the existing year of birth.

It is assumed that existing calculations to determine eligible Classes, etc will accommodate that date in accordance with current IOF rules.

## Input fields requiring Birth Date

All input fields requiring Birth Date e.g. during Register person, should be changed to require only Year of Birth YYYY. The DD/MM component (01/01) should be added during processing to meet the existing data format in the database.



## **Display of Birth Date**

All relevant headings should be changed to read **Year of birth**.

All relevant data fields should display only the YYYY component of the stored date (justified left).

### My profile



#### Edit member: Rob Beattie



# **Existing YOB displays**

We note that screens such as **Members – Overview** and exports such as Entry overview already display Year of birth, suggesting that the code to extract it is already available.

Change Request			
Title	Changes to Edit Screens		
Change Request			
Number	CR 11		
Version	3.0		
Brief			
Description of	Changes (including omissions) to particular data entry fields within the Event		
Change Request	Edit options		
Reason for			
Change Request	Improve the consistency and relevance of selected fields when Editing Event information.		
Overview	Remove Emit as a Punching system option; set Sportident as the default.  Under Classes, increase the length of the display fields Short name – ideally to 10 characters, Name – ideally to 20 characters, subject to the maximum available in the screen layout.  Make the default time (hh:mm) for To date, Deadline and Deactivation time fields to be 23:59.  Make the default Class type Open A under Class types and event attributes.		

## **Remove Emit option from Punching Systems**

Emit is not used anywhere in Australia and having the option is redundant. It is proposed to remove it from the General information screen.

Sportident is overwhelmingly the punching system of choice in Australia and it is proposed that it be set as the default option.

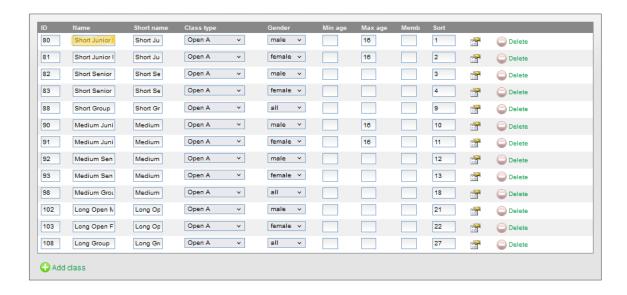
The underlying logic/code for processing the Punching systems option can remain unchanged.



# Increase the length of Class Name field display

Under the Classes option, the Short name displays on 7 characters and the (long) Name field displays only 10 characters of a potentially much longer name (up to 90 characters?). Increasing the displayed length to the extent practicable in the existing layout (Short name to 10 characters, Name to 20 characters, subject to available space) would make it easier to differentiate similar class names.

Other displays (Entry fees and deadlines, Entry overview) have plenty of room.



### Default time for deadline fields

Fields denoting the end of the time span that certain actions are available currently default to 00:00 (hh:mm). This causes confusion where the date entered is intended to be the last active date but the process is de-activated at midnight prior. Naturally, this occurs for those entering events right at the deadline.

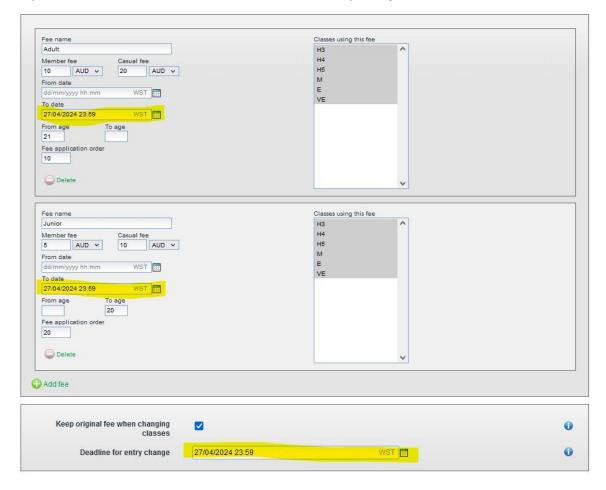
The time in the To date fields should default to 23:59.

The From date fields should remain defaulting to 00:00.

It's noted that Deadlines shown under Entry overview already have the format dd:hh:59 to eliminate any confusion in the last hour.

#### The relevant fields are:

## Entry fees and deadlines - To date and Deadline for entry change



### Services - To date



### Payment methods - Deactivation time



# **Default Class type**

Under Class types and event attributes, the Class types options are all blank (despite the presence of the asterisk denoting a mandatory field).

While the blue "i" suggests there is no impact on the event, other than calendar (it's not clear where this happens, either), we have experienced some event types where the payment process has been hampered by the absence of an entry here.

Defaulting to the Open A option (the most common) should resolve these anomalies.

