INIT Jira Database

Issue XECAN-187 raised **23-9-2011**  
E-mailed this on 3-8-2011  
We have been looking at the website and discussing issues with it.

One of the issues was the customer registering online and entering the incorrect information and/or linking up to the incorrect card

We had discussed this previously and would like it revisited.

When a metrocard is obtained via a Service Centre or the Bus Exchange the DOB is added to the card using the EVENDpc.

We have previously asked if the DOB can be sent back from the EVENDpc to the Central system and all the fields made blank except the DOB. I know this was rejected but surely this should be possible? It is data that is entered into a Windows PC and we have a communications device to send data is there not someway this could work?

If this was to happen we would then request that the online registration process checks the date of birth and card number entered to the details held in the Central System if these do not match then the registration would be rejected and the customer advised to contact ECan.

Darryl added this comment to the Jira Data base on **23-9-2011**

Michael replied on the 4-8-2011 the following:  
Right now we do not have any data flow for the card initialization to the central system. Several things need to be added to enable this:

* The EVENDpc has to store the initialization in the shift data that will be transferred at the end of the shift.
* The data import has to be aware of this new data and store it into the database.
* The web service has to read this information and check the new registrations against the DOB
* The web site has to ask not only for the card number but also for the associated DOB.

All these changes are not trivial to make. Before we go further with this we will have to make an estimation of the total efforts needed for the involved subsystems. I will see to this as soon as Christoph is available again.

11-12-2012

This appears to be still waiting for an estimation of effort

30-7-2013

This is still required and will be needed for adjusting the website to accept multiple cards in the future. Can we obtain some information