

Module Mapping in SAINT to Blackboard.

A quick guide to the setup required in SAINT to ensure that Modules are mapped to the correct occurrence in Blackboard.

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The SAINT team welcomes feedback on its documentation. Please email any comments on the content of this document to saint@bradford.ac.uk

For other SAINT documentation please see:
<http://www.brad.ac.uk/admin/SAINT/traindocs.php>

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1. Background

This document will give you instructions as to how to setup Module Mapping in SAINT to allow you to Map one module to another's learning and teaching materials.

The basic assumptions to consider are that for each module we teach there will be at least one set of teaching notes available via Blackboard. Where multiple occurrences of the same module exist, it is often more useful to develop just one set of teaching/learning materials that can be shared by all students taking the module. To support this, it is possible to 'Map' the materials from 'many' occurrences of the module to one specific occurrence.

Any changes made are fed to the Blackboard system at 7am daily.

2. Worked Example

In this example the Lecturer concerned has developed learning and teaching materials for the 'main-Bradford' occurrence 'A' of the module.

The Lecturer would also like to 'Map' the occurrence 'D' of the same module that they are responsible for teaching to other students. See Table 2a:

Module students enrolled on in SAINT	Module students to be Mapped to in Blackboard
MAN4092M_2010-1_SEM1_D	MAN4092M_2010-1_SEM1_A

Table 2a – Mapping required in Blackboard

To ensure that the students on MAN4092M_2010-1_SEM1_D are able to see the teaching materials of the 'main-Bradford' occurrence retrieve the relevant record you wish to map and run the SRL called "MAV_BB_OCCS" against the current record. See Figure 2a:

CAM01 Module Availability - Original View (MAV)

1 of 1 Module Availability (MAV) Records - Original View

Module Code	Oc	Year	Period	Status	S	E	PS	SW	EW	Dy	Time	Location	MoaCol	Ass Pattern	Mks Sch	T
MAN4092M	D	2010/1	SEM1	A	Y	Y	1	9	26			BRAD		MAN4092M89GO	MGO	

Figure 2a – MAV record retrieved

Ensure you have the correct module retrieved and then choose Current > Gen + Print Letters – the code to use is "MAV_BB_OCCS". See Figure 2b:

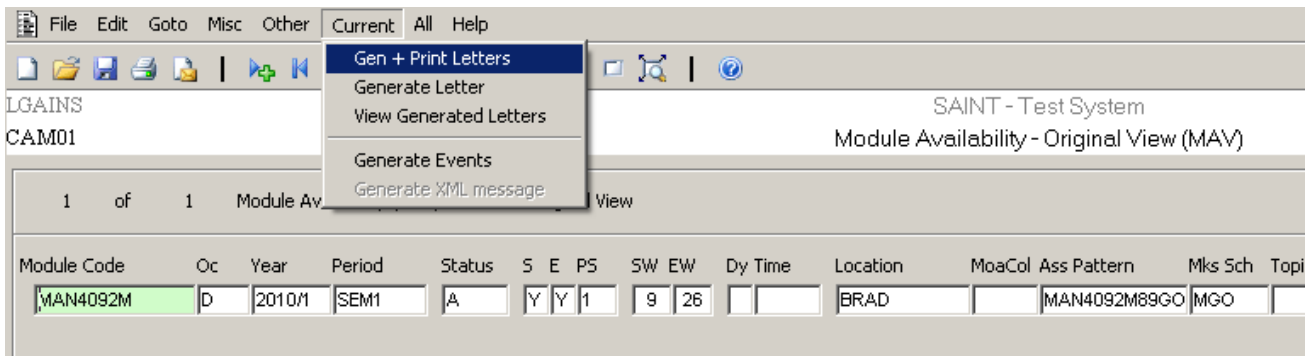


Figure 2b – Gen + Print Letters

Enter the letter code MAV_BB_OCCS and then click 'Run'. See Figure 2c:

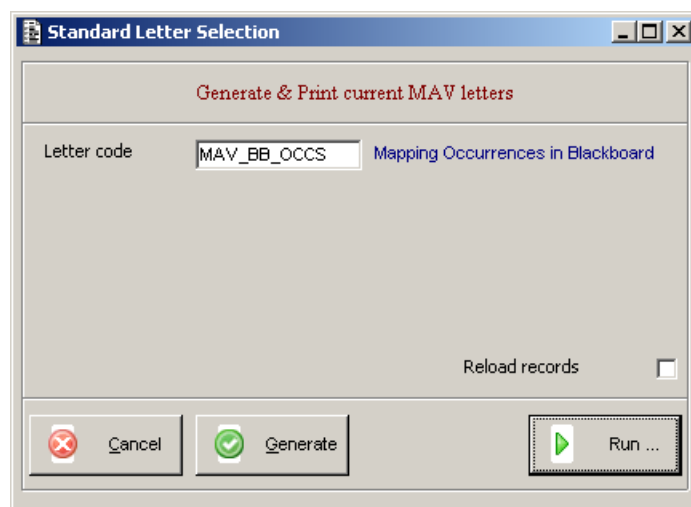


Figure 2c – Standard Letter Selection

When you click the 'Run' button, the following dialogue box will appear. Enter the details you wish to map to; in this case we want to map to the SEM1 Occurrence A of the module. See Figure 2d:

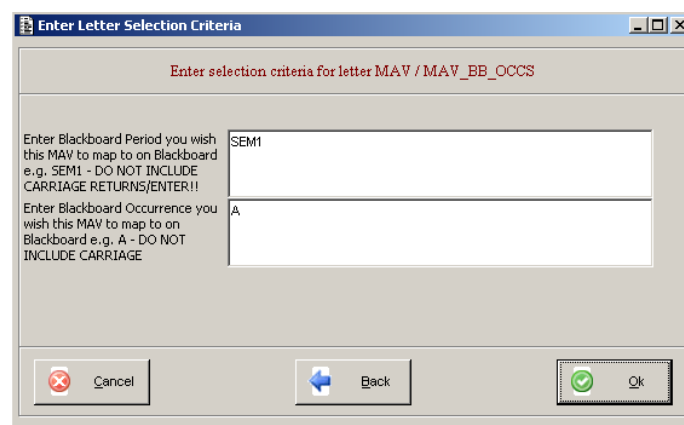


Figure 2d – Standard Letter Selection

When you click the 'Ok' button, the SRL will make the relevant changes entered above. A Notepad message will pop-up with the changes made. See Figure 2e:

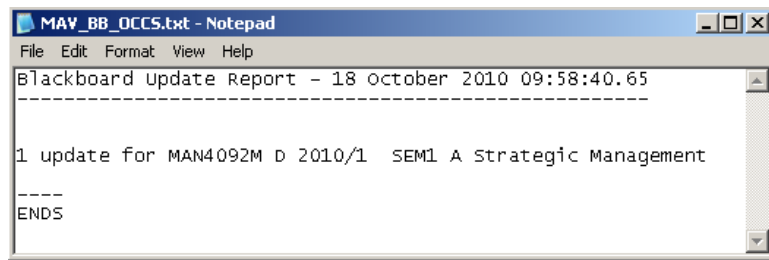


Figure 2e – Notepad message of changes made

To check that the changes have actually been processed correctly re-retrieve the MAV record and click on the 'UDF' icon in the top right hand corner of the screen to see the changes made. See Figure 2f:

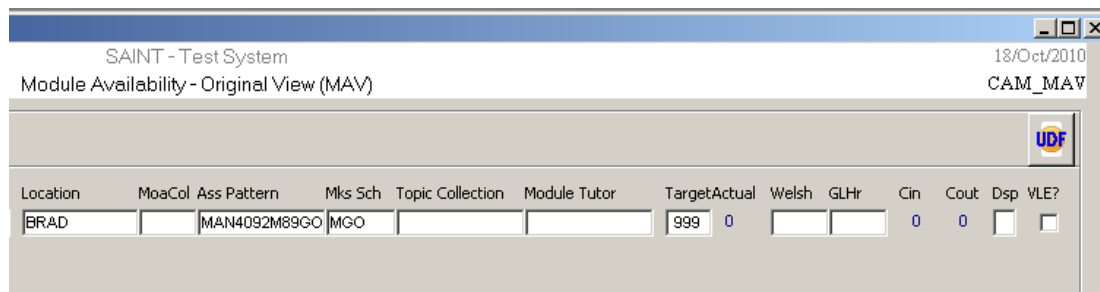


Figure 2f – UDF button – top right of MAV Screen

The UDF pop-up screen will now display the changes made. See Figure 2g:

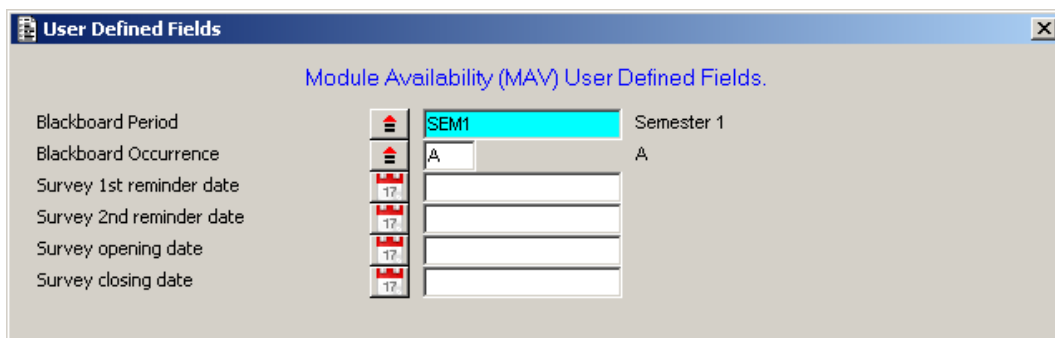


Figure 2g – UDF screen with changes made

The following day at 7am these changes will be fed to the Blackboard System.

End