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Subject: can't get \_cm\_popupReturn to execute  
Posted by [ikatz](#) on Mon, 14 Jan 2008 23:52:28 GMT  
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I'm having trouble working with the \_cm\_popupReturn function. Specifically, it seems that it is never called.

I am using a popup1 through an add3 to insert rows into a multi2, representing this table:

```
CREATE TABLE membership_access (  
  membership_id INT UNSIGNED NOT NULL,  
  person_company_id INT UNSIGNED NOT NULL,  
  role_id VARCHAR(20) NOT NULL,  
  date_added DATE NOT NULL,
```

```
  PRIMARY KEY (membership_id, person_company_id),  
  FOREIGN KEY (person_company_id)  
    REFERENCES person_company (person_company_id),  
  FOREIGN KEY (membership_id) REFERENCES membership (membership_id),  
  FOREIGN KEY (role_id) REFERENCES role (role_id)
```

```
) Engine=InnoDB;
```

membership is the outer, membership\_access is the inner, and person\_company is the popup.

I am using the \_cm\_popupCall function in classes/membership\_access.class.inc to filter the records shown in the person\_company popup (and it works). But when I choose the item from the popup, the \_cm\_popupReturn (which is also in classes/membership\_access.class.inc) never fires. Because of this, role\_id and date\_added are blank -- which gives me an error message at the bottom of the multi2 screen.

My intention is to use \_cm\_popupReturn in order to provide default values for role\_id and date\_added. Am I failing because multi2 is unsuited for this purpose, or because I lack some understanding of the program flow (and should be using some other \_cm\_ function to achieve this result)?

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