# Subject: Radicore v1.33.0/Search sort problem Posted by Jovan on Thu, 21 Feb 2008 09:18:07 GMT

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I successfuly migrate from v1.30.0 to v1.33.0 with two pilot projects.

Step1: Install blank new version (v1.33.0)

Step2: Install your dbprefix update

Step3: Analyse changes, especially DDL

Step4: Run DDL and DML scripts (in this order)

Step5: Copy aplications (Subsystems) in new version

Step5: Testing migration

When I choose Search for Task(Proc) first screen after I submit is o.k., as this search have more than one screen next screen system loose sort and return on begining. I sow list Task(Proc) from the very first Task(Proc) in Dictionary (ex. alfa ....).

When I run search with more than one screen with production data in my applications everything is o.k. only when I try to search something from system tables.

'Dbprefix' working o.k. when I have more than one set of databases which has different prefix. When I try to Insert new Databases, system list all new databases as choice.

Subject: Re: Radicore v1.33.0/Search sort problem Posted by AJM on Thu, 21 Feb 2008 09:59:59 GMT

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I do not understand what problem you are trying to identify. When I run "List Task (Proc)" which has multiple pages, then I click on one of the column hyperlinks to sort on that column, I can navigate between pages without losing the sorting.

Subject: Re: Radicore v1.33.0/Search sort problem Posted by Jovan on Thu, 21 Feb 2008 10:29:37 GMT

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#### Sorry,

it is not sort problem, when you SEARCH some subset of Task(Proc) for example %x\_% if the number of instances are more than one page, when you press NEXT you will loose this search criteria and new list of Tasks going from the alphabetically beginning not next screen with assign criteria.

Subject: Re: Radicore v1.33.0/Search sort problem

#### Posted by AJM on Thu, 21 Feb 2008 10:46:41 GMT

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I cannot reproduce this problem. When I run "List Task (Proc)" without any search criteria it shows 165 pages. If I then go to the search page and enter '%x %' in task id and press SUBMIT this is reduced to 10 pages, showing 'page 1 of 10'. I then press NEXT and it shows page '2 of 10'. It does not lose any search criteria by pressing the NEXT link.

Subject: Re: Radicore v1.33.0/Search problem/dbprefix exist Posted by Jovan on Tue, 26 Feb 2008 22:10:27 GMT

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I install Radicore v1.33.0 on client Ubuntu on 'clean' db. than I import ddl/dml for audit, dict, menu and workflow, without dbprefix

- 1. step Than test SEARCH Task(proc) with 'w' criteria and everything was o.k. (1-5 pages) when I press next I get 10 more with leading w....
- step Than I add, generate new set of databases (test audit, test dict test menu, test workflow) and import data, change config.ini and test on the SAME way, with SEARCH 'w' Everything was o.k.
- Than I implement one by one (first dml.mysqli.class.inc than mysql.class.inc) scripts which you sent me for update version 1.33.0, and found that when I implement after these two std table class.inc I have situation which I explain you few days ago:

After first page with 'w' SEARCH (1-5) when I press next control of process goes out of search criteria and list new page with:

date ... dict ... dict ...

(2-22) and when I press next I have new pages from the (dict ...) subset.

Subject: Re: Radicore v1.33.0/Search problem/dbprefix exist Posted by AJM on Wed, 27 Feb 2008 01:10:42 GMT

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I cannot reproduce this fault. These are the steps I have used:

1. I have created a set of databases with a 'test\_' prefix (test\_audit, test-dict, test\_menu and test\_workflow), and populated them with data from the \*.dict\_export.sql and \*.menu\_export.sql files.

- 2. I have changed my config.ini file to set \$dbprefix to 'test\_'.
- 3. I log on and go to Menu System->Task(Proc), and without any search criteria I see a total of 22 pages. I use the PREV and NEXT hyperlinks and I still see 22 pages.
- 4. I go into the search screen and set task\_id to 'w%', press SUBMIT, and when I return to the list screen it shows 'Page 1 of 5'. I press NEXT and see 'Page 2 of 5'. I press PREV and see 'Page 1 of 5'. This is what I expect.

As I cannot reproduce this problem you will have to step through with your debugger to see where \$this->sql\_search is being reset.

Subject: Re: Radicore v1.33.0/Search problem/dbprefix exist Posted by Jovan on Wed, 27 Feb 2008 07:05:53 GMT

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I repeat tests and found that on my site problem start when I copy new version of script std.table.class.inc from last set which you sent me to solve 'dbprefix' problem.

I send you back last version of update set of scripts for 'dbprefix' solving problem, to check if it is the same version as yours.

List(proc) works o.k. with standard set of Radicore v1.33.0, when I copy ONLY std.table.class.inc script I have a SEARCH problem which I describe yesterday evening.

I repeat procedure tree times. My temporary problem that I am planing to implement debugger next days.

Which debugger you prefer? I am testing my Pilot on Ubuntu client 7.10 and Ubuntu server 6.xxx on separate PC in LAN.

These test I realise on Ubuntu 7.10 client where I have MysSQL RDBMS 5.0

## File Attachments

1) radicore-2008-02-19-update.zip, downloaded 1441 times

Subject: Re: Radicore v1.33.0/Search problem/dbprefix exist Posted by AJM on Wed, 27 Feb 2008 08:20:16 GMT

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Attached is a file of updates since version 1.33.0 was released. Use this and you will have exactly the same code as I am running which does not exhibit the error that you encounter.

When it comes to a debugger I have no preferences. There are several available, so choose

whichever one runs within your IDE. I personally use the remote debugging facility within Zend Studio.

### File Attachments

1) radicore-2008-02-27-update.zip, downloaded 1514 times

Subject: Re: Radicore v1.33.0/Search problem/dbprefix exist Posted by Jovan on Wed, 27 Feb 2008 16:55:41 GMT View Forum Message <> Reply to Message

Now everything works. Tomorrow I will reinstall newest version on Ubuntu server. Thank you for response time which is not according to our age.