

# innworks

## *user manual – admin area*

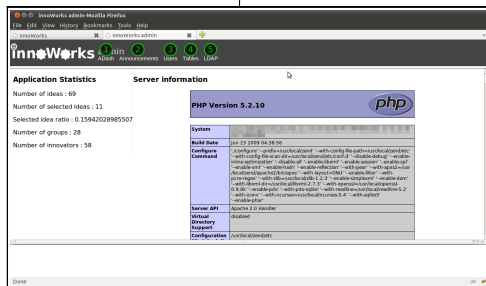
version : 0.1

author : James Hornitzky

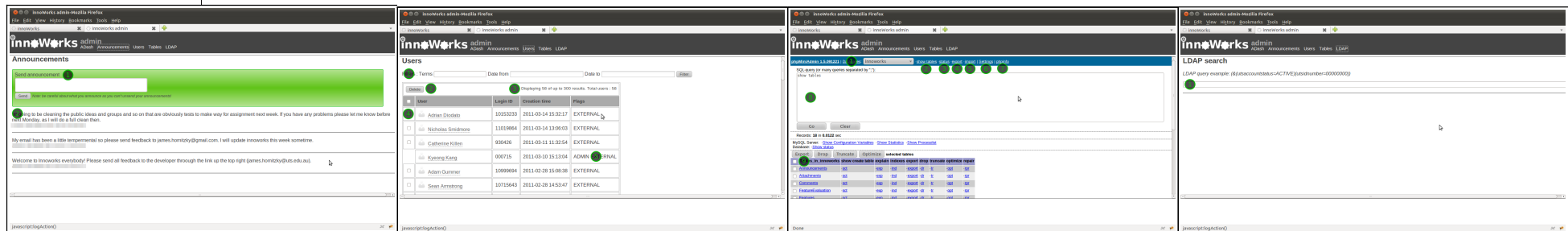
**'If at first, the idea is not absurd, then there is no hope for it' – Albert Einstein**

## page flow

The administration area is restricted to admin rights only.  
Currently, this must be assigned manually by setting the user's isAdmin column to 1.  
The admin first lands on the dash page.  
After that, they can freely move to any of the other pages.



*Dash screen is the landing page which displays user and server statistics*



*Announcements screen allows you to send notes to everybody simultaneously*

*Users screen lets you view and delete users*

*Tables screen lets you administrate the database*

*LDAP screen lets you query the LDAP for users directly*

InnoWorks admin-Mozilla Firefox

File Edit View History Bookmarks Tools Help

innoWorks innoWorks admin

**innoWorks** 1 2 3 4 5  
ADash Announcements Users Tables LDAP

### Application Statistics

Number of ideas : 69

Number of selected ideas : 11


Selected idea ratio : 0.15942028985507

Number of groups : 28

Number of innovators : 58

### Server information

PHP Version 5.2.10



System	
Build Date	Jun 23 2009 04:38:56
Configure Command	'./configure' '--prefix=/usr/local/zend' '--with-config-file-path=/usr/local/zend/etc' '--with-config-file-scan-dir=/usr/local/zend/etc/conf.d' '--disable-debug' '--enable-inline-optimization' '--disable-all' '--enable-libxml' '--enable-session' '--enable-spl' '--enable-xml' '--enable-hash' '--enable-reflection' '--with-pear' '--with-apxs2=/usr/local/zend/apache2/bin/apxs' '--with-layout=GNU' '--enable-filter' '--with-pcre-regex' '--with-zlib=/usr/local/zlib-1.2.3' '--enable-simplexml' '--enable-dom' '--with-libxml-dir=/usr/local/libxml-2.7.3' '--with-openssl=/usr/local/openssl-0.9.8k' '--enable-pdo' '--with-pdo-sqlite' '--with-readline=/usr/local/readline-5.2' '--with-iconv' '--with-ncurses=/usr/local/ncurses-5.4' '--with-sqlite3' '--enable-phar'
Server API	Apache 2.0 Handler
Virtual Directory Support	disabled
Configuration	/usr/local/zend/etc

Done

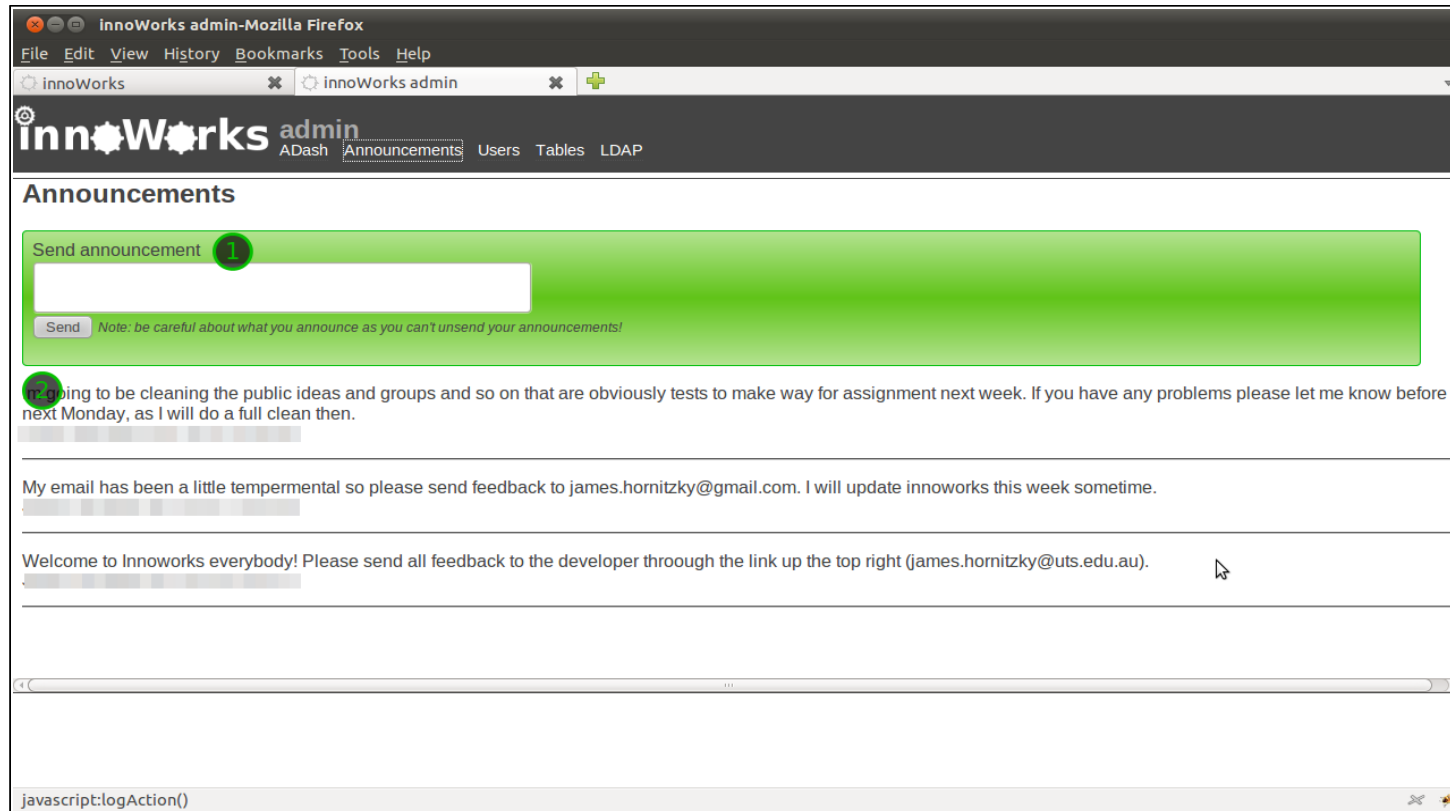
## dash

The dash screen displays at a glance the state of the innoworks application.

To the left of the screen you can see the user statistics, to the right the server statistics.

The links up the top also allow you to change pages as follows:

- 1 – Admin dash (same page)
- 2 – Announcements to broadcast messages
- 3 – User administration
- 4 – Database table admin
- 5 – Direct queries to LDAP (user repository)



## announcements

The announcements screen displays past and present announcements, and allows you to send new ones.

1 – Send announcement form  
This form allows you to enter the message to send as an announcement. Note that you should double check what you write, because you cannot revoke and announcement.

2 – List of past announcements  
Display of past announcements including which admin made them.

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**innoWorks admin**  
ADash Announcements **Users** Tables LDAP

### Users

Filters: Terms  Date from  Date to

Displaying 58 of up to 300 results. Total users : 58

<input type="checkbox"/>	User	Login ID	Creation time	Flags
<input checked="" type="checkbox"/>	<a href="#">Adrian Diodato</a>	10153233	2011-03-14 15:32:17	EXTERNAL
<input type="checkbox"/>	<a href="#">Nicholas Smidmore</a>	11019864	2011-03-14 13:06:03	EXTERNAL
<input type="checkbox"/>	<a href="#">Catherine Killen</a>	930426	2011-03-11 11:32:54	EXTERNAL
<input type="checkbox"/>	<a href="#">Kyeong Kang</a>	000715	2011-03-10 15:13:04	ADMIN EXTERNAL
<input type="checkbox"/>	<a href="#">Adam Gummer</a>	10999694	2011-02-28 15:08:38	EXTERNAL
<input type="checkbox"/>	<a href="#">Sean Armstrong</a>	10715643	2011-02-28 14:53:47	EXTERNAL

javascript:logAction()

## users

The users screen allows you the find, view and delete users (and hopefully more soon)

1 – Search for users by terms and/or creation date. Terms will allow you to find users by name or number. Clicking on date from and/or to will allow you to select a date from a datepicker. Clicking the filter button performs the search. If all fields are blank, all users are returned.

2 – Action buttons, including delete  
Delete will delete selected users. Note that you should back up your data before doing this.

3 – Number of results. Currently the latest 300 users joined will be displayed.

4 – A user row, with select box. Selecting this row will allow you to delete the user. Clicking on the user will open their profile.

5 – A list of user flags is displayed for each row. EXTERNAL refers to a user maintained in LDAP, an ADMIN is an admin user. Admin users cannot be deleted from this page.

The screenshot shows the InnoWorks admin interface. At the top, there's a navigation bar with 'ADash', 'Announcements', 'Users', 'Tables', and 'LDAP'. Below this is a toolbar with buttons for 'show tables', 'status', 'export', 'import', 'Settings', and 'phpinfo'. A large text area for SQL queries is present, with a 'Go' button below it. A table of database tables is displayed, with columns for table name, engine, and various actions. The table lists tables like 'InnoWorks\_in\_innoworks', 'Announcements', 'Attachments', 'Comments', 'FeatureEvaluation', and 'Features'.

selected tables	show	create	table	explain	indexes	export	drop	truncate	optimize	repair
<input checked="" type="checkbox"/> InnoWorks_in_innoworks	<a href="#">show</a>	<a href="#">create</a>	<a href="#">table</a>	<a href="#">explain</a>	<a href="#">indexes</a>	<a href="#">export</a>	<a href="#">drop</a>	<a href="#">truncate</a>	<a href="#">optimize</a>	<a href="#">repair</a>
<input type="checkbox"/> Announcements	<a href="#">show</a>	<a href="#">create</a>	<a href="#">table</a>	<a href="#">explain</a>	<a href="#">indexes</a>	<a href="#">export</a>	<a href="#">drop</a>	<a href="#">truncate</a>	<a href="#">optimize</a>	<a href="#">repair</a>
<input type="checkbox"/> Attachments	<a href="#">show</a>	<a href="#">create</a>	<a href="#">table</a>	<a href="#">explain</a>	<a href="#">indexes</a>	<a href="#">export</a>	<a href="#">drop</a>	<a href="#">truncate</a>	<a href="#">optimize</a>	<a href="#">repair</a>
<input type="checkbox"/> Comments	<a href="#">show</a>	<a href="#">create</a>	<a href="#">table</a>	<a href="#">explain</a>	<a href="#">indexes</a>	<a href="#">export</a>	<a href="#">drop</a>	<a href="#">truncate</a>	<a href="#">optimize</a>	<a href="#">repair</a>
<input type="checkbox"/> FeatureEvaluation	<a href="#">show</a>	<a href="#">create</a>	<a href="#">table</a>	<a href="#">explain</a>	<a href="#">indexes</a>	<a href="#">export</a>	<a href="#">drop</a>	<a href="#">truncate</a>	<a href="#">optimize</a>	<a href="#">repair</a>
<input type="checkbox"/> Features	<a href="#">show</a>	<a href="#">create</a>	<a href="#">table</a>	<a href="#">explain</a>	<a href="#">indexes</a>	<a href="#">export</a>	<a href="#">drop</a>	<a href="#">truncate</a>	<a href="#">optimize</a>	<a href="#">repair</a>

## tables

Tables view allows you to edit the data directly in the database. A number of monitoring options and numbers can also be displayed.

- 1 – Database selection dropdown, should be innoworks by default
- 2 – Run show tables, giving list of tables
- 3 – Get status of database
- 4 – Export data as SQL or CSV.

Important function!

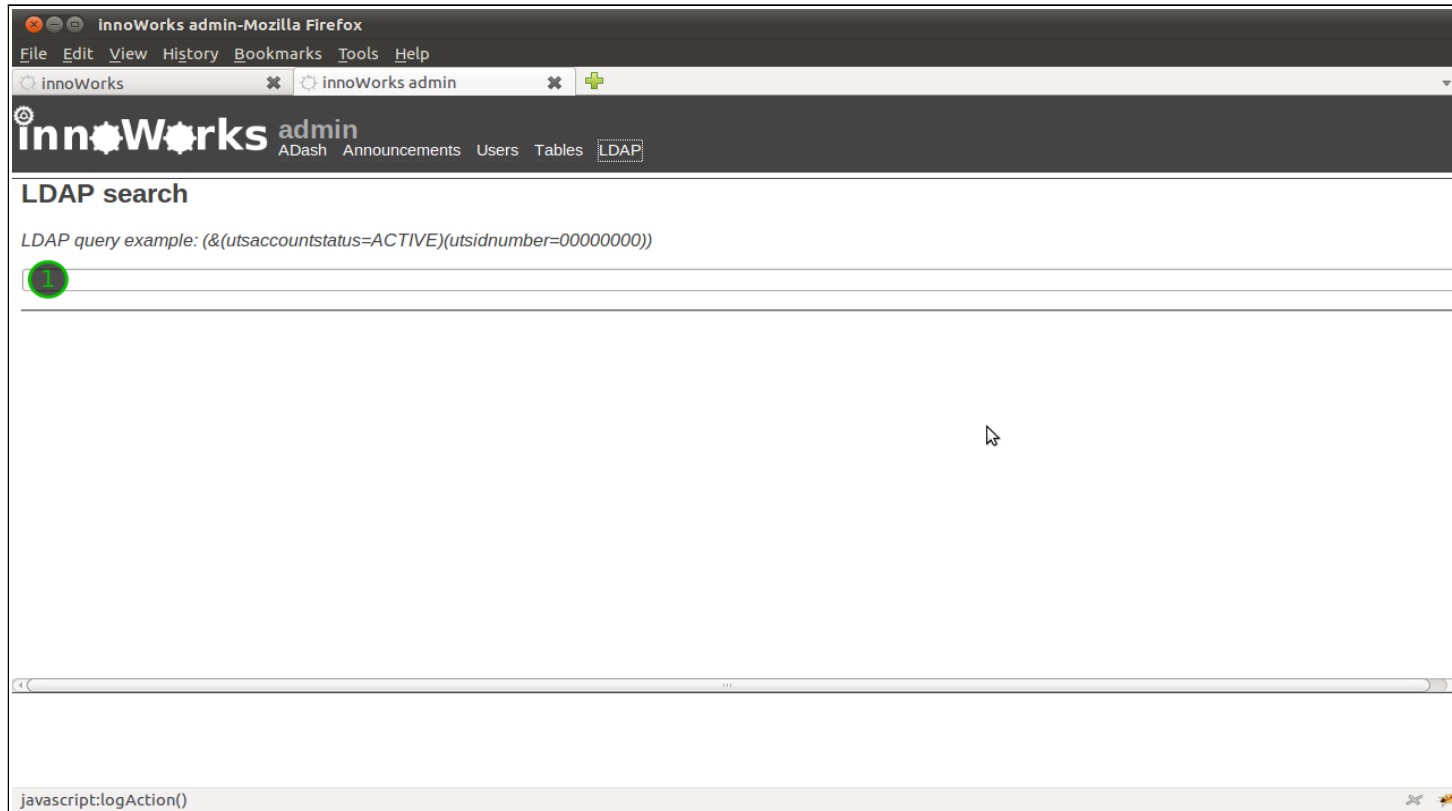
- 5 – Import structure/data from SQL or CSV file

- 6 – Modify table browser settings

- 7 – Server info

- 8 – Query text area. Clicking go button executes SQL query.

- 9 – Result space. Where results of query or action are displayed.



## Idap

The Idap screen allows you to search the external user repository (LDAP).

1 – Query text box. Allows you to enter in the LDAP query.

## ***frequently asked questions :: faqs***

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