Active WordPress MU Directory



WordPress DDD Active Directory DDDDDD הההההההההה Site הההההההההההההההההההההה הההההההההה username ппппп WPMU-LDAP

- 1. CentOS release 5.5 (Final) amd 64
- 2. wpmu 3.0.5 _____ sub domain
- 3. wpmu-ldap plugin

1. П http://sourceforge.net/projects/wpmu-ldap/files/wpmu-ldap/ 3.00 0000

2.^П

ldap auth.php ldap

3.∏ /var/www/html/wp-content/mu-plugins (______ /var/www/html

LDAP-Authentication : enable

Server Address : university.local DDDDDDDDDDDDDD domain

Server Port : 389

Search User DN: cn=noreply,cn=users,dc=university,dc=local

Search User Password : xxxxxxxxx [][][][][][][][][]] user noreply

LDAP Type: windows

Test Connection: yes

การจุดการความรู้ http://	ามร http://kms.rmuil.ac.t kms.rmutl.ac.th My Account	My Blogs T Dashboard T Notifications T Notifications T		
🌮 Super Admin 💌	I dan Authenticati	Help v		
Admin	Laap Autoentication Options			
Sites	Connection Settings General Settings Attribute Mapping Group Settings Upgrade			
Users				
Themes	To start allowing users to log in with LDAP credentials, you will need to Enable LDAP-Authentication below. LDAP Authentication is available for all accounts. It is recommended that			
Options	you still maintain a local admin account to allow access if the LDAP server is unavailable.			
Update	Connection Settings			
LDAP Options				
Add User	LDAP-Authentication:	Enabled Disabled		
WP Super Cache		If this is disabled, then entire plugin will be disabled. Users will need to log in using WPMU user credentials, and will not be able to use LDAP credentials to		
		access their accounts.		
🚯 Dashboard 🛛 🔻	Server Encryption:	None SSL TLS		
Dashboard		Select none to connect over Idap://, Select SSL to connect over Idaps://, Select TLS to connect using TLS encryption		
My Sites				
Updates	Server Address:	university.local		
Akismet Stats		The name or IP address of the LDAP server. The protocol should be left out. (Ex. Idap.example.com)		
BuddyPress	Server Port:	389		
		Port Number of the LDAP server. (LDAP: Linux=389, Windows=3268) (LDAPS: Linux=636, Windows=3269)		
Posts v				
Posts	Search DN:	dc=university,dc=local		
Add New		The base DN in which to carry out LDAP searches.		
Categories	Search User DN:	cn=noreply.cn=users.dc=university.dc=local		
Post Tags		Some systems do not allow anonymous searching for attributes, and so this will set the account to use when connecting for searches.		
왕 Media 🔍				
Library	Search User Password:			
Add New		Password for the User DN above.		
🖉 Links 🔍 🔻	LDAP Type:	C Linux @ Windows		
Links				
Add New	Test Connection:	📓 Yes 💿 No		
Link Categories		Specifys whether or not to test the Idap server connection on form submit.		

LDAP Connection Test: Successful! Saved Options!

Use Single Sign-On? : no Auto-Create WPMU Accounts? : yes Auto-Create WPMU Blogs? : yes Create local users?: no Allow blog admins to add users?: yes Allow blog admins to bulk add?: no Disable Public Signup?: no

cn=administrators,cn=builtin,dc=university,dc=local

Ldap Authentication Options

Connection Settings | General Settings | Attribute Mapping | Group Settings | Upgrade

LDAP Group Settings

This page allows you to specify allow and deny groups for site wide blog access. In the boxes below, enter the full dn to each new line. Nested groups are supported.

Allow Login:

cn=administrators,cn=builtin,dc=university,dc=local

Deny Login:

Save Groups

🎢 Super Admin 🔻	🎢 Sites	Add New
Admin		
Sites	Bulk Actions	Apply
Users		
Themes	ID ID	Domain
Options	1	kms.rmutl.ac.th
Update		
LDAP Options	7	teppap
Add User		
WP Super Cache	8	kar
×		
	D ID	Domain
Dashboard		
My Sites	Bulk Actions	Apply

12.0 http://username.domainname.xx.xx

teppap's blog

Just another Kms.rmutl.ac.th Blogs site



Hello world!

Posted on February 13, 2011 by teppap

Welcome to Kms.rmutl.ac.th Blogs. This is your first post. Edit or delete it, then start blogging!

Posted in Uncategorized | 1 Comment | Edit



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Archives February 2011