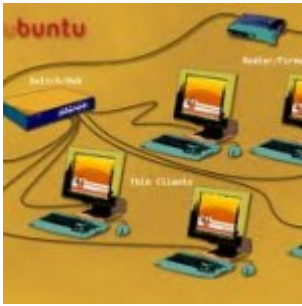


Linux Terminal Server Project



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Linux Terminal Server Project (LTSP) is a project that allows you to run Linux on thin clients. It is a great way to get Linux on a budget. The project is designed to be easy to use and to support a wide range of hardware. It is a great way to get Linux on a budget. The project is designed to be easy to use and to support a wide range of hardware.

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OpenVPN on CentOS 5.5 amd 64



OpenVPN is a software package that allows you to run a VPN server on Linux. It is a great way to get Linux on a budget. The project is designed to be easy to use and to support a wide range of hardware. It is a great way to get Linux on a budget. The project is designed to be easy to use and to support a wide range of hardware. Text Mode

OpenVPN is a software package that allows you to run a VPN server on Linux. It is a great way to get Linux on a budget. The project is designed to be easy to use and to support a wide range of hardware. It is a great way to get Linux on a budget. The project is designed to be easy to use and to support a wide range of hardware.

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Resolving Dependencies

-> Running transaction check
-> Package openvpn.x86_64 0:2.1.4-1.el5.rf set to be updated
-> Processing Dependency: lzo for package: openvpn
-> Processing Dependency: liblzo2.so.2()(64bit) for package: openvpn
-> Running transaction check
-> Package lzo.x86_64 0:2.04-1.el5.rf set to be updated
-> Finished Dependency Resolution

Dependencies Resolved

```
=====
=====
Package
Arch
Version
Repository
```

Size

Installing:

openvpn

x86_64

2.1.4-1.el5.rf

rpmforge

442 k

Installing for dependencies:

lzo

x86_64

2.04-1.el5.rf

rpmforge

139 k

Transaction Summary

```
=====
=====
Install      2 Package(s)
```

Upgrade 0 Package(s)

Total download size: 581 k


```
cd /usr/share/doc/openvpn-2.1.4/
```

```
[root@vpn ~]# cd /usr/share/doc/openvpn-2.1.4/
[root@vpn openvpn-2.1.4]# ls
AUTHORS      COPYRIGHT.GPL  PORTS          README.plugins
ChangeLog    easy-rsa      README         sample-config-
files
contrib      INSTALL       README.auth-pam  sample-keys
COPYING      NEWS          README.down-root  sample-scripts
[root@vpn openvpn-2.1.4]#
```

6. OpenVPN Certificate Server Client Cert

```
root@vpn openvpn-2.1.4]# cd easy-rsa/2.0/
[root@vpn 2.0]# ls
build-ca      build-inter  build-key-pass  build-key-server
build-req-pass  inherit-inter  Makefile
openssl.cnf  README      sign-req  whichopensslcnf
build-dh      build-key    build-key-pkcs12  build-req
clean-all    list-crl      openssl-0.9.6.cnf
pkitool      revoke-full  vars
[root@vpn 2.0]# vi vars
```

7. vars Cert (pico)

```
# These are the default values for fields
# which will be placed in the certificate.
# Don't leave any of these fields blank.
export KEY_COUNTRY="TH"
export KEY_PROVINCE="Chiangmai"
```



```
Locality Name (eg, city) [Chiangmai]:
Organization Name (eg, company) [RMUTL]:
Organizational Unit Name (eg, section) []:RMUTL
Common Name (eg, your name or your server's hostname) [RMUTL
CA]:vpn.rmutl.ac.th
Name []:vpn.rmutl.ac.th
Email Address [teppap@rmutl.ac.th]:
[root@vpn 2.0]# ls -l keys/
total 12
-rw-r--r- 1 root root 1424 Feb 10 13:22 ca.crt
-rw---- 1 root root 891 Feb 10 13:22 ca.key
-rw-r--r- 1 root root 0 Feb 10 13:21 index.txt
-rw-r--r- 1 root root 3 Feb 10 13:21 serial
[root@vpn 2.0]# ./build-key-server vpn.rmutl.ac.th
Generating a 1024 bit RSA private key
.....+++++
.....+++++
writing new private key to 'vpn.rmutl.ac.th.key'
—
You are about to be asked to enter information that will be
incorporated
into your certificate request.
What you are about to enter is what is called a Distinguished
Name or a DN.
There are quite a few fields but you can leave some blank
For some fields there will be a default value,
If you enter '.', the field will be left blank.
—
Country Name (2 letter code) [TH]:
State or Province Name (full name) [Chiangmai]:
Locality Name (eg, city) [Chiangmai]:
Organization Name (eg, company) [RMUTL]:
Organizational Unit Name (eg, section) []:RMUTL
Common Name (eg, your name or your server's hostname)
[vpn.rmutl.ac.th]:
Name []:vpn.rmutl.ac.th
Email Address [teppap@rmutl.ac.th]:
```


Please enter the following 'extra' attributes
to be sent with your certificate request

A challenge password []:

An optional company name []:

Using configuration from /usr/share/doc/openvpn-2.1.4/easy-
rsa/2.0/openssl.cnf

Check that the request matches the signature

Signature ok

The Subject's Distinguished Name is as follows

```
countryName          :PRINTABLE:'TH'  
stateOrProvinceName :PRINTABLE:'Chiangmai'  
localityName         :PRINTABLE:'Chiangmai'  
organizationName     :PRINTABLE:'RMUTL'  
organizationalUnitName:PRINTABLE:'RMUTL'  
commonName           :PRINTABLE:'vpn.rmutl.ac.th'  
name                 :PRINTABLE:'vpn.rmutl.ac.th'  
emailAddress         :IA5STRING:'teppap@rmutl.ac.th'
```

Certificate is to be certified until Feb 7 06:23:57 2021 GMT
(3650 days)

Sign the certificate? [y/n]:y

1 out of 1 certificate requests certified, commit? [y/n]y

Write out database with 1 new entries

Data Base Updated

[root@vpn 2.0]#

[root@vpn 2.0]# **ls -l keys/**

total 48

```
-rw-r--r-- 1 root root 4200 Feb 10 13:24 01.pem  
-rw-r--r-- 1 root root 1424 Feb 10 13:22 ca.crt  
-rw---- 1 root root 891 Feb 10 13:22 ca.key  
-rw-r--r-- 1 root root 148 Feb 10 13:24 index.txt  
-rw-r--r-- 1 root root 21 Feb 10 13:24 index.txt.attr  
-rw-r--r-- 1 root root 0 Feb 10 13:21 index.txt.old  
-rw-r--r-- 1 root root 3 Feb 10 13:24 serial  
-rw-r--r-- 1 root root 3 Feb 10 13:21 serial.old  
-rw-r--r-- 1 root root 4200 Feb 10 13:24 vpn.rmutl.ac.th.crt
```

```
-rw-r--r-- 1 root root 745 Feb 10 13:23 vpn.rmutl.ac.th.csr
-rw----- 1 root root 887 Feb 10 13:23 vpn.rmutl.ac.th.key
[root@vpn 2.0]# cat keys/vpn.rmutl.ac.th.key
-----BEGIN RSA PRIVATE KEY-----
MIICXQIBAAKBgQC3FvB9xhcMjFXl/H9cCA5fteVmHwu+BzioudyNMj33zRF11
WGK
wYmtp1C2biSHtsm66y4JqE3t6/oNBhKHhtAwpYmDHuHXPo15VKmH/DkaeouR0
rbc
CYy/eF0dmKc0ug0j4WwjY7233611mKY5wM9acGyEfbVQJioF1mjGV13oTwIDA
QAB
AoGAAzLSLsTILx5hfNU/YN17c0/+pBez2zrBUqdDLPFPigeAYTTKr0jPhdFGa
I/z
8LfvQYdWnjDqfmADXStYNC65h7oh/Ll5n4jM9nVLPf3R0B1zqGeP7k1ZuzfrQ
Nm0
yGsl870a3vDXUUiLs0A7GsQ4BvNnkb5acLCHjgnEY0oazgECQQDeHY4biDrwt
aBJ
cHKNlDo80hl4RpV55pFB6kxtgi03XnixCjLwHEYM97Gklw37/MPoNfIs7gINL
DKy
MK2BvaDPAkEA0wVHNkuh+lJ3Y0sn1N080fZIdZvJKScp2oDYDfGJFBaNcz33U
2gu
288ZmQb2rZNTqdEovP6Ico85VkkCw2oggQJBAJJ9XZcM7wqITzGARxzXEN3CF
2g6
7SSbilu0wjllLLUiyjmjA/IbTLuQojHGn6mIyH6bLxXAafSHg74KUFirGPQMCQ
EWy
gpj0VkuInURnpxpJkGMQ41HlCIYNJ2fCEppYYpw97q5Xky77RC7Zsmy2vhcKi
CGY
scnqkAq2f4ucIDCHBwECQQDIWxF7c4QIFdaf4ZWUZG0uo7L0/dsjPiUuyg0FB
sA1
l0FAhiCH8ZRErTejC3mLB/HdYL43futnhvix/YEDqoxr
-----END RSA PRIVATE KEY-----
[root@vpn 2.0]# cat keys/vpn.rmutl.ac.th.crt
Certificate:
Data:
Version: 3 (0x2)
Serial Number: 1 (0x1)
Signature Algorithm: sha1WithRSAEncryption
Issuer: C=TH, ST=Chiangmai, L=Chiangmai, O=RMUTL, OU=RMUTL,
```

CN=vpn.rmutl.ac.th/name=vpn.rmutl.ac.th/emailAddress=teppap@rmutl.ac.th
Validity
Not Before: Feb 10 06:23:57 2011 GMT
Not After : Feb 7 06:23:57 2021 GMT
Subject: C=TH, ST=Chiangmai, L=Chiangmai, O=RMUTL, OU=RMUTL, CN=vpn.rmutl.ac.th/name=vpn.rmutl.ac.th/emailAddress=teppap@rmutl.ac.th
Subject Public Key Info:
Public Key Algorithm: rsaEncryption
RSA Public Key: (1024 bit)
Modulus (1024 bit):
00:b7:16:f0:7d:c6:17:0c:8c:55:e5:fc:7f:5c:08:
0e:5f:b5:e5:66:1f:0b:be:07:38:a8:b9:dc:8d:32:
3d:f7:cd:11:75:d5:61:8a:c1:89:ad:a7:50:b6:6e:
24:87:b6:c9:ba:eb:2e:09:a8:4d:ed:eb:fa:0d:06:
12:87:86:d0:30:a5:89:83:1e:e1:d7:3e:8d:79:54:
a9:87:fc:39:1a:7a:8b:91:3a:b6:dc:09:8c:bf:78:
5d:1d:98:a7:34:ba:03:a3:e1:6c:23:63:bd:b7:df:
ad:75:98:a6:39:c0:cf:5a:70:6c:84:7d:b5:50:26:
2a:05:d6:68:c6:57:5d:e8:4f
Exponent: 65537 (0x10001)
X509v3 extensions:
X509v3 Basic Constraints:
CA:FALSE
Netscape Cert Type:
SSL Server
Netscape Comment:
Easy-RSA Generated Server Certificate
X509v3 Subject Key Identifier:
9B:37:63:86:89:D8:F5:9A:D6:A4:5F:8A:50:3A:E2:67:25:0D:18:14
X509v3 Authority Key Identifier:
keyid:8A:E7:4E:11:35:25:94:5E:F8:D3:E9:62:8E:E4:7B:00:32:57:80:5F
DirName:/C=TH/ST=Chiangmai/L=Chiangmai/O=RMUTL/OU=RMUTL/CN=vpn.rmutl.ac.th/name=vpn.rmutl.ac.th/emailAddress=teppap@rmutl.ac.th

serial:FC:A0:4D:C7:BE:EB:70:EA

X509v3 Extended Key Usage:

TLS Web Server Authentication

X509v3 Key Usage:

Digital Signature, Key Encipherment

Signature Algorithm: sha1WithRSAEncryption

5a:13:d3:d6:95:8c:5e:38:0e:1c:7a:a2:5d:8f:e2:40:0d:ab:
5d:6f:6b:bc:09:fe:bb:97:fc:35:d0:e4:76:e2:1c:6c:c8:75:
60:3f:44:e9:c2:ce:27:08:e4:18:b2:b2:5b:63:9c:6d:c5:36:
7f:5a:5f:d4:b3:dd:5e:2f:35:04:09:c8:11:92:12:a7:64:50:
56:18:cb:4a:f2:8d:b5:6d:b0:11:db:b8:1d:bb:44:9b:ec:11:
99:27:3c:01:8e:b6:a6:b3:ba:26:d1:a9:69:cc:7d:31:2d:bc:
d4:57:10:89:3a:8a:02:a9:da:fc:ca:94:0e:b8:d4:ac:3c:00:
c3:ce

—BEGIN CERTIFICATE—

MIIEtzCCA7igAwIBAgIBATANBgkqhkiG9w0BAQUFADCBrDELMAkGA1UEBhMCMV
Egx
EjAQBgNVBAGTCUNoaWFuZ21haTESMBAGA1UEBxMJQ2hpYW5nbWFpMQ4wDAYDV
QQK
EwVSTVVUTDE0MAwGA1UECxMFUk1VVEwxGDAWBgNVBAMTD3Zwbi5ybXV0bC5hY
y50
aDEYMBYGA1UEKRMPdnBuLnJtdXRSLmFjLnRoMSEwHwYJKoZiHvcNAQkBFhJ0Z
XBw
YXBACm11dGwuYWMudGgwHhcNMTEwMjEwMDYyMzU3WhcNMjEwMjA3MDYyMzU3W
jCB
rDELMAkGA1UEBhMCMVEgxEjAQBgNVBAGTCUNoaWFuZ21haTESMBAGA1UEBxMJQ
2hp
YW5nbWFpMQ4wDAYDVQQKEwVSTVVUTDE0MAwGA1UECxMFUk1VVEwxGDAWBgNVB
AMT
D3Zwbi5ybXV0bC5hYy50aDEYMBYGA1UEKRMPdnBuLnJtdXRSLmFjLnRoMSEwH
wYJ
KoZiHvcNAQkBFhJ0ZXBwYXBACm11dGwuYWMudGgwZ8wDQYJKoZiHvcNAQE
BB
QAD
gY0AMIGJAoGBALcW8H3GFwyMVeX8f1wIDl+15WYfC74H0Ki53I0yPffNEXXVY
YrB
ia2nULZuJIe2ybrrLgmoTe3r+g0GEoeG0DCliYMe4dc+jXlUqYf80Rp6i5E6t

twJ
jL94XR2YpzS6A6PhbCNjvbfrrXWYpjnAz1pwbIR9tVAmKgXWaMZXXehPAgMBA
AGj
ggF9MIIBeTAJBgNVHRMEAjAAMBEGCWCAGSAGG+EIBAQQEAWIGQDA0BglghkgBh
vhC
AQ0EJxYlRWFzeS1SU0EgR2VuZXJhdGVkIFNlcnZlciBDZXJ0aWZpY2F0ZTAdb
gNV
HQ4EFgQUmzdjhonY9ZrWpF+KUDriZyUNGBQwgeEGA1UdIwSB2TCB1oAUiud0E
TUl
lF740+lijuR7ADJXgF+hgbKkga8wgawxCzAJBgNVBAYTA1RIMRIwEAYDVQQIE
wLD
aGlhbmdtYWxkxjAQBgNVBAcTCUNoaWFuZ21haTEOMAwGA1UEChMFUK1VVEwxD
jAM
BgNVBAcTBVJNVVRMMRgwFgYDVQQDEw92cG4ucm11dGwuYWwudGgwGDAwBgNVB
CkT
D3Zwbi5ybXV0bC5hYy50aDEhMB8GCSqGSIb3DQEJARYSdGVwcGFwQHJtdXRSL
mFj
LnRoggkA/KBNx77rc0owEwYDVR0lBAwwCgYIKwYBBQUHAWewCwYDVR0PBAQDA
gWg
MA0GCSqGSIb3DQEBBQUAA4GBAFoT09aVjF44Dhx6o12P4kANq11va7wJ/ruX/
DXQ
5HbiHGzIdWA/R0nCzicI5BiyslTjnG3FNn9aX9Sz3V4vNQQJyBGSEqdkUFYYy
0ry
jbVtsBHbuB27RJvsEZknPAG0tqazuibRqWnMfTEtvNRXEIk6igKp2vzKlA641
Kw8
AMPO

—END CERTIFICATE—

```
[root@vpn 2.0]#  
[root@vpn 2.0]#  
[root@vpn 2.0]#  
[root@vpn 2.0]# ./build-dh  
Generating DH parameters, 1024 bit long safe prime, generator  
2  
This is going to take a long time  
.....++*++*++*  
[root@vpn 2.0]#  
[root@vpn 2.0]# ls -l keys/
```

```
total 52
-rw-r--r-- 1 root root 4200 Feb 10 13:24 01.pem
-rw-r--r-- 1 root root 1424 Feb 10 13:22 ca.crt
-rw---- 1 root root 891 Feb 10 13:22 ca.key
-rw-r--r-- 1 root root 245 Feb 10 13:25 dh1024.pem
-rw-r--r-- 1 root root 148 Feb 10 13:24 index.txt
-rw-r--r-- 1 root root 21 Feb 10 13:24 index.txt.attr
-rw-r--r-- 1 root root 0 Feb 10 13:21 index.txt.old
-rw-r--r-- 1 root root 3 Feb 10 13:24 serial
-rw-r--r-- 1 root root 3 Feb 10 13:21 serial.old
-rw-r--r-- 1 root root 4200 Feb 10 13:24 vpn.rmutl.ac.th.crt
-rw-r--r-- 1 root root 745 Feb 10 13:23 vpn.rmutl.ac.th.csr
-rw---- 1 root root 887 Feb 10 13:23 vpn.rmutl.ac.th.key
[root@vpn 2.0]#
```

```
[root@vpn 2.0]# ./build-key client
```

```
Generating a 1024 bit RSA private key
```

```
.....++++++
```

```
.....++++++
```

```
writing new private key to 'client.key'
```

```
—
```

You are about to be asked to enter information that will be incorporated into your certificate request.

What you are about to enter is what is called a Distinguished Name or a DN.

There are quite a few fields but you can leave some blank
For some fields there will be a default value,
If you enter '.', the field will be left blank.

```
—
```

```
Country Name (2 letter code) [TH]:
```

```
State or Province Name (full name) [Chiangmai]:
```

```
Locality Name (eg, city) [Chiangmai]:
```

```
Organization Name (eg, company) [RMUTL]:
```

```
Organizational Unit Name (eg, section) []:RMUTL
```

```
Common Name (eg, your name or your server's hostname) [client]:
```



```
[root@vpn 2.0]# cd /etc/openvpn/
```

```
[root@vpn openvpn]# cp /usr/share/doc/openvpn-2.1.4/sample-  
config-files/server.conf /etc/openvpn/
```

12. `server.conf` `cert`

(

```
# Any X509 key manateppagement system can be used.  
# OpenVPN can also use a PKCS #12 formatted key file  
# (see "pkcs12" directive in man page).  
ca ca.crt  
cert vpn.rmutl.ac.th.crt  
key vpn.rmutl.ac.th.key # This file should be kept secret  
  
# Diffie hellman parameters.  
# Generate your own with:  
# openssl dhparam -out dh1024.pem 1024  
# Substitute 2048 for 1024 if you are using  
# 2048 bit keys.  
dh dh1024.pem
```

13. `openvpn`

```
[root@vpn openvpn]# service openvpn start  
Starting openvpn:  
OK ]  
[root@vpn openvpn]#
```

[

15. `Interface Tun`

```
[root@vpn openvpn]# ifconfig  
eth0      Link encap:Ethernet  HWaddr C2:DE:48:D6:36:24  
inet addr:192.168.1.10  Bcast:10.0.1.255  Mask:255.255.255.0  
inet6 addr: fe80::c0de:48ff:fed6:3624/64  Scope:Link
```



```
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:76748 errors:0 dropped:0 overruns:0 frame:0
TX packets:8380 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:1000
RX bytes:6582338 (6.2 MiB) TX bytes:997841 (974.4 KiB)
```

```
lo Link encap:Local Loopback
```

```
inet addr:127.0.0.1 Mask:255.0.0.0
```

```
inet6 addr: ::1/128 Scope:Host
```

```
UP LOOPBACK RUNNING MTU:16436 Metric:1
```

```
RX packets:8 errors:0 dropped:0 overruns:0 frame:0
```

```
TX packets:8 errors:0 dropped:0 overruns:0 carrier:0
```

```
collisions:0 txqueuelen:0
```

```
RX bytes:560 (560.0 b) TX bytes:560 (560.0 b)
```

```
tun0 Link encap:UNSPEC HWaddr
```

```
00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
```

```
inet addr:10.8.0.1 P-t-P:10.8.0.2 Mask:255.255.255.255
```

```
UP POINTOPOINT RUNNING NOARP MULTICAST MTU:1500 Metric:1
```

```
RX packets:0 errors:0 dropped:0 overruns:0 frame:0
```

```
TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
```

```
collisions:0 txqueuelen:100
```

```
RX bytes:0 (0.0 b) TX bytes:0 (0.0 b)
```

```
[root@vpn openvpn]#
```

16. 配置 iptables 规则以允许通过 tun0 接口进行通信。使用以下命令：
iptables -F
iptables

配置 openvpn 客户端

1. 从 <http://openvpn.se/download.html> 下载 openvpn-2.0.9-gui-1.0.3-install.exe 文件

2. 运行安装程序

3. 在 windows explorer 中打开 C:\Program

Linux Command



restore
SCSI RAID
HD

Text mode

Linux Command
Trash-Cli

```
root@Linux:~# apt-cache search trash-cli
trash-cli - command line trashcan utility
root@Linux:~# apt-get install trash-cli
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages were automatically installed and are
no longer required:
binutils-static
Use 'apt-get autoremove' to remove them.
The following NEW packages will be installed:
```

```
trash-cli
0 upgraded, 1 newly installed, 0 to remove and 23 not
upgraded.
Need to get 0B/14.5kB of archives.
After this operation, 143kB of additional disk space will be
used.
Selecting previously deselected package trash-cli.
(Reading database ... 81890 files and directories currently
installed.)
Unpacking trash-cli (from ../trash-
cli_0.10.r55-0ubuntu1_all.deb) ...
Processing triggers for man-db ...
Setting up trash-cli (0.10.r55-0ubuntu1) ...

Processing triggers for python-support ...

root@Linux:~#
```

Alias

```
root@Linux:~#alias rm=trash
```

```
12345.txt /root/12345.txt
```

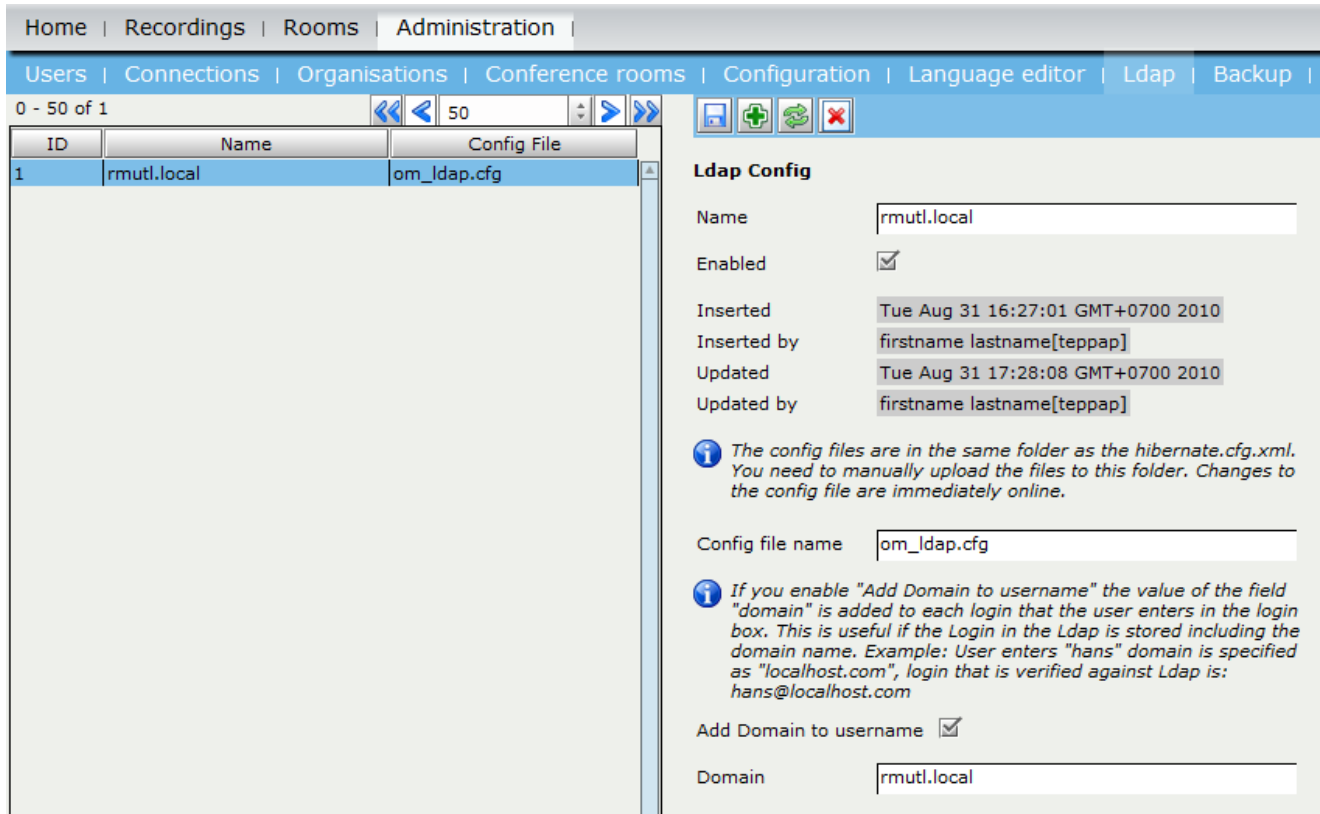
```
rm /root/12345.txt rm
```

```
root@Linux:~# touch 12345.txt
root@Linux:~# ls
12345.txt
root@Linux:~# rm 12345.txt
root@Linux:~# ls
root@Linux:~#
```

```
restore-trash
```


5. openmeeting Administration -> Ldap

6. Domain (om_ldap.cfg)



name

config file name ldap om_ldap.cfg (hibernate.cfg.xml)

Add Domain to username (Domain) username@rmutl.local

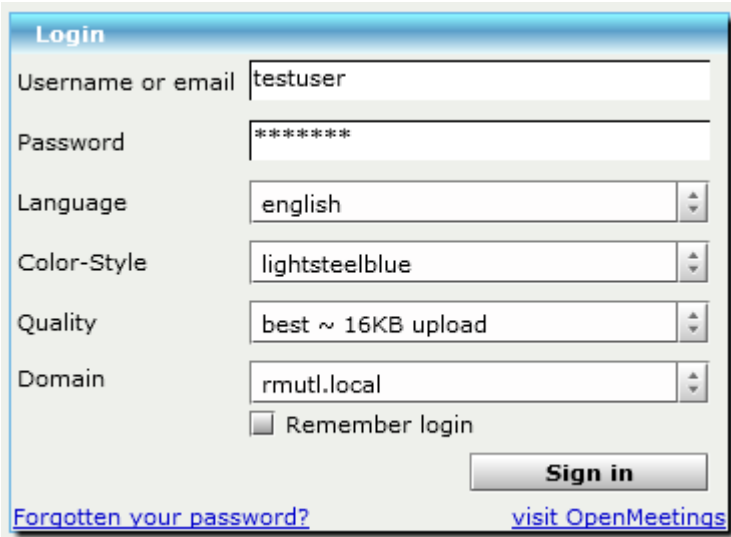
Domain

AD 設定

7. om_ldap.cfg の Config file name

8. restart service red5

9. Domain

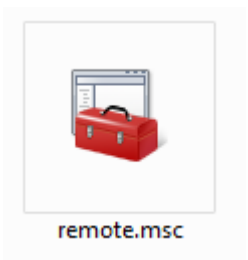


10. ldap user & password

** log



Windows Server 2008 MMC Remote Desktop



Windows Server 2008 MMC Remote Desktop
Windows Server 2008 MMC Remote Desktop
Windows Server 2008 MMC Remote Desktop
Windows Server 2008 MMC Remote Desktop 2-3
Windows Server 2008 MMC Remote Desktop
Windows Server 2008 MMC Remote Desktop

Windows Server 2008 MMC Remote Desktop
(remote desktop) Windows Server 2008 MMC Remote Desktop
Windows Server 2008 MMC Remote Desktop Windows Server 2008 MMC Remote Desktop
Windows Server 2008 MMC Remote Desktop 10 - 20 Windows Server 2008 MMC Remote Desktop
Windows Server 2008 MMC Remote Desktop (Windows Server 2008 MMC Remote Desktop)
Windows Server 2008 MMC Remote Desktop Windows Server 2008 MMC Remote Desktop
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Windows Server 2008 MMC Remote Desktop Windows Server 2008 MMC Remote Desktop
Windows Server 2008 MMC Remote Desktop Windows Server 2008 MMC Remote Desktop

Windows Server 2008 MMC Remote Desktop

1. Windows 7 64 bit (XP Windows Server 2008 MMC Remote Desktop)
2. Remote Server Administration Tools for Windows 7 (Windows Server 2008 MMC Remote Desktop 32,64 bit)

Windows Server 2008 MMC Remote Desktop

1. Remote Server Administration Tools for Windows 7 Windows Server 2008 MMC Remote Desktop
<http://www.microsoft.com/downloads/details.aspx?FamilyID=7D2F6AD7-656B-4313-A005-4E344E43997D&displaylang=en#filelist> Windows Server 2008 MMC Remote Desktop

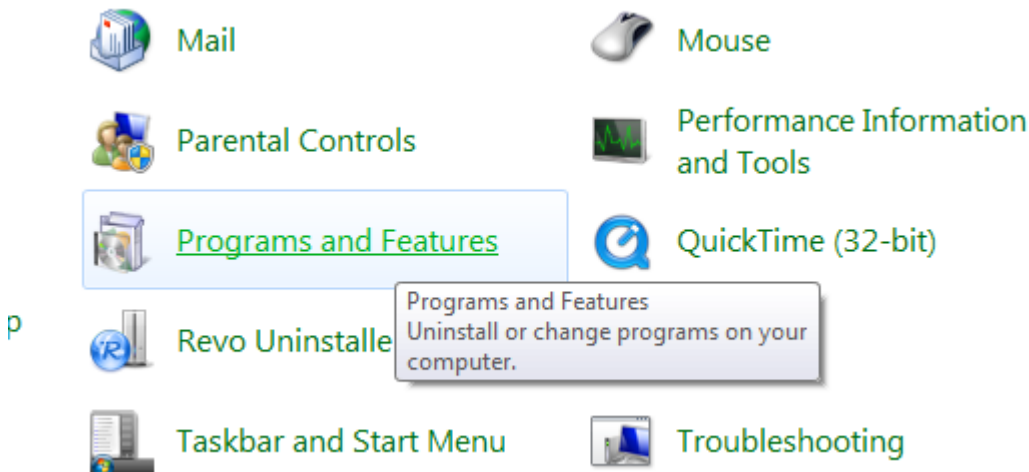
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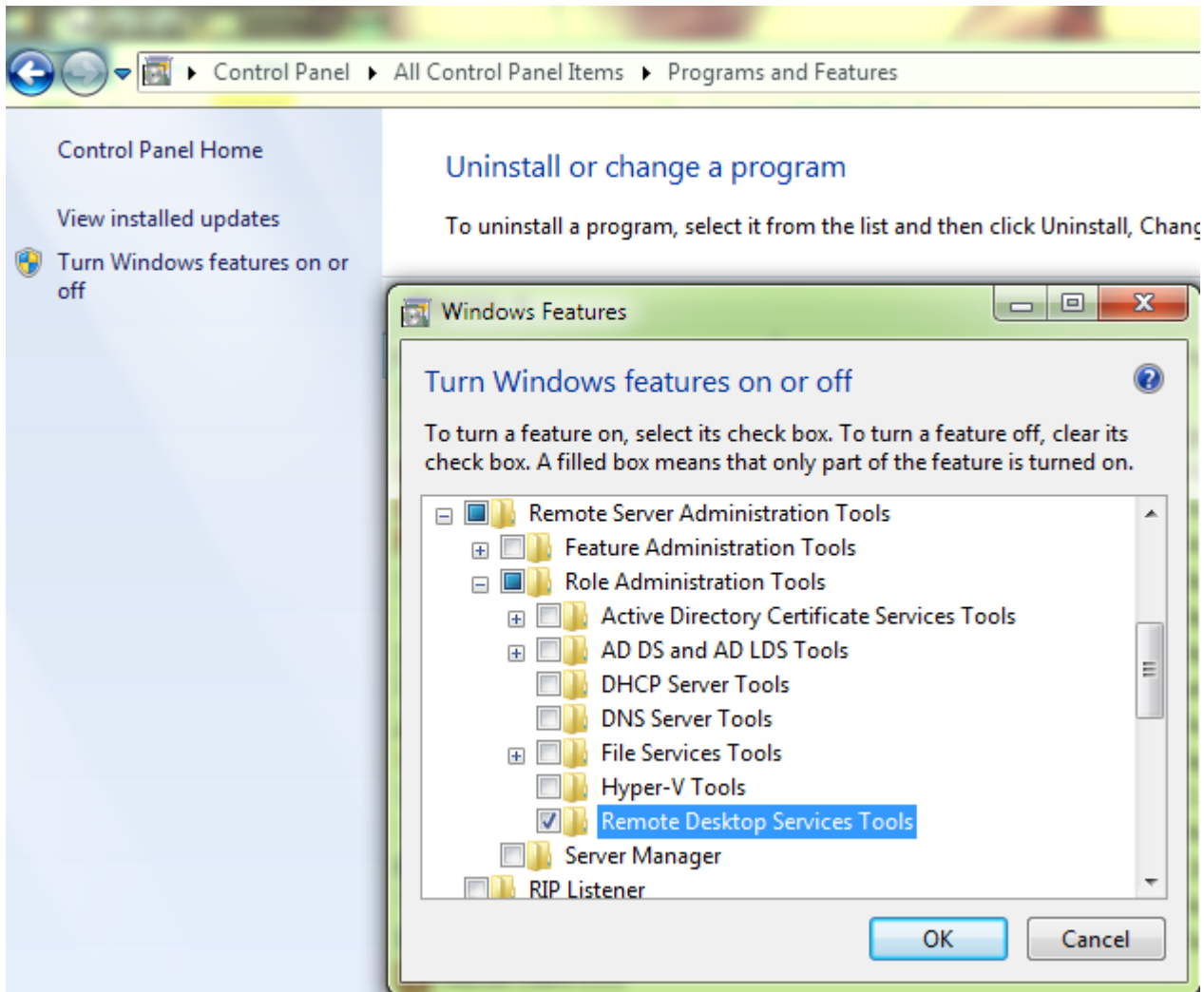
File Name:	File Size	
amd64fre_GRMRSATX_MSU.msu	222.1 MB	Download
x86fre_GRMRSAT_MSU.msu	215.1 MB	Download

2. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 841. 842. 843. 844. 845. 846. 847. 848. 849. 850. 851. 852. 853. 854. 855. 856. 857. 858. 859. 860. 861. 862. 863. 864. 865. 866. 867. 868. 869. 870. 871. 872. 873. 874. 875. 876. 877. 878. 879. 880. 881. 882. 883. 884. 885. 886. 887. 888. 889. 890. 891. 892. 893. 894. 895. 896. 897. 898. 899. 900. 901. 902. 903. 904. 905. 906. 907. 908. 909. 910. 911. 912. 913. 914. 915. 916. 917. 918. 919. 920. 921. 922. 923. 924. 925. 926. 927. 928. 929. 930. 931. 932. 933. 934. 935. 936. 937. 938. 939. 940. 941. 942. 943. 944. 945. 946. 947. 948. 949. 950. 951. 952. 953. 954. 955. 956. 957. 958. 959. 960. 961. 962. 963. 964. 965. 966. 967. 968. 969. 970. 971. 972. 973. 974. 975. 976. 977. 978. 979. 980. 981. 982. 983. 984. 985. 986. 987. 988. 989. 990. 991. 992. 993. 994. 995. 996. 997. 998. 999. 1000.

3. Remote admin Control Panel → Programs and features

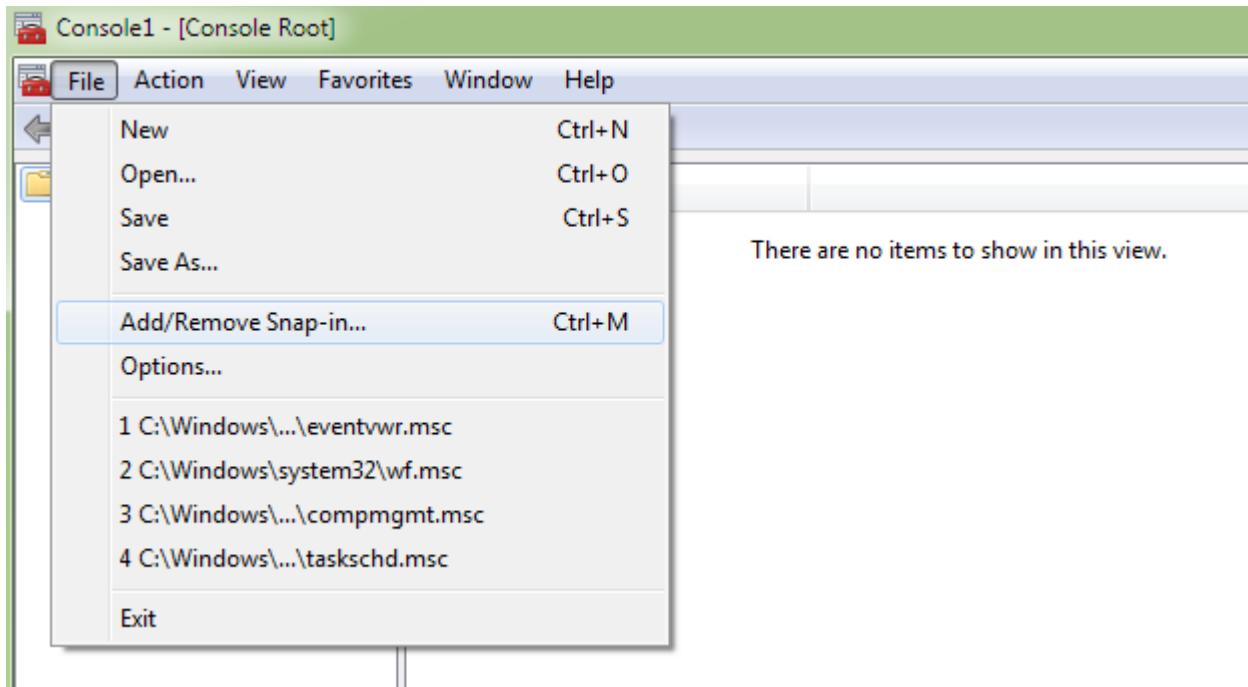


4. Turn Windows features on or off Remote Desktop Services Tools

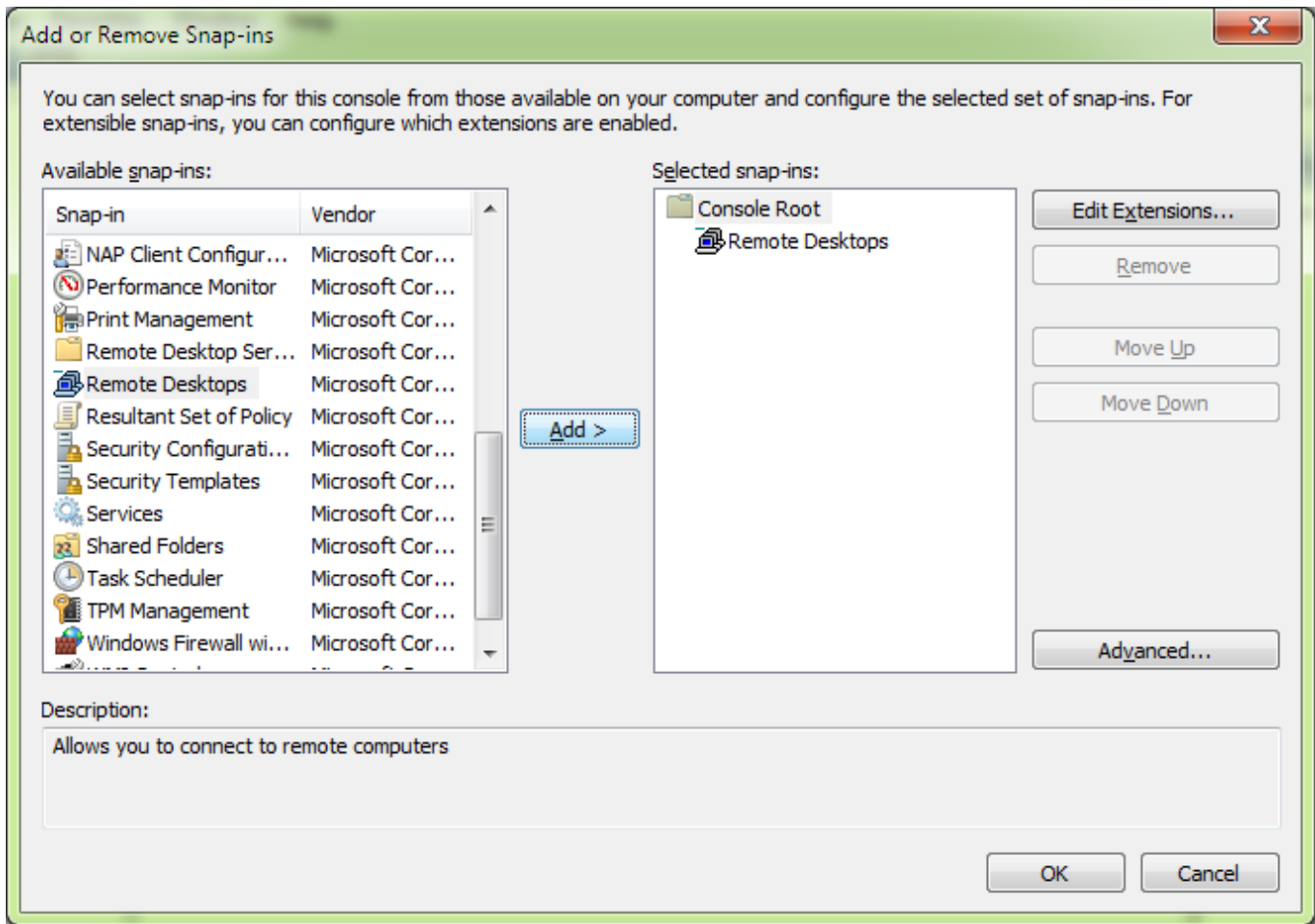


5. MMC をインストールする。start → search mmc

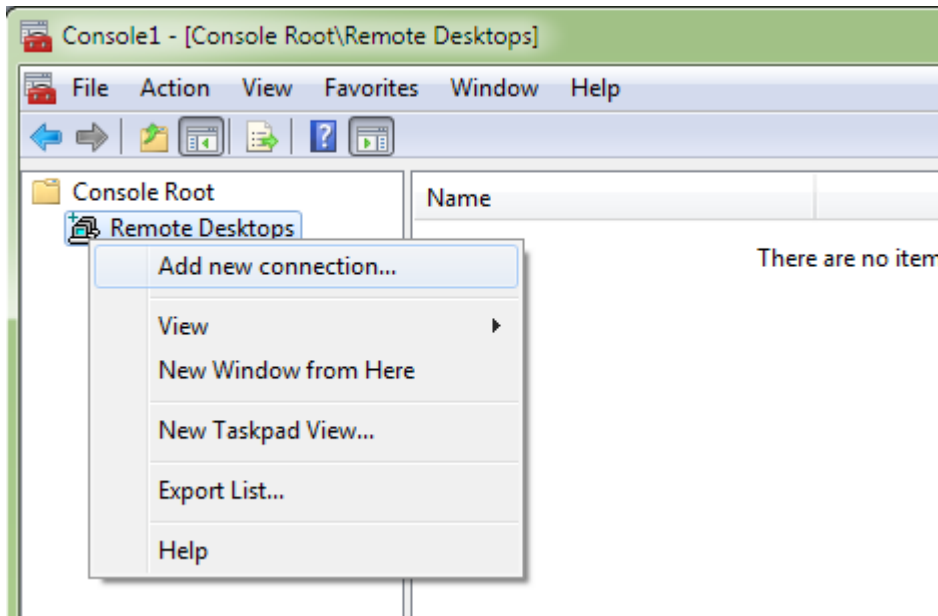
6. File → Add/Remove Snap-in...



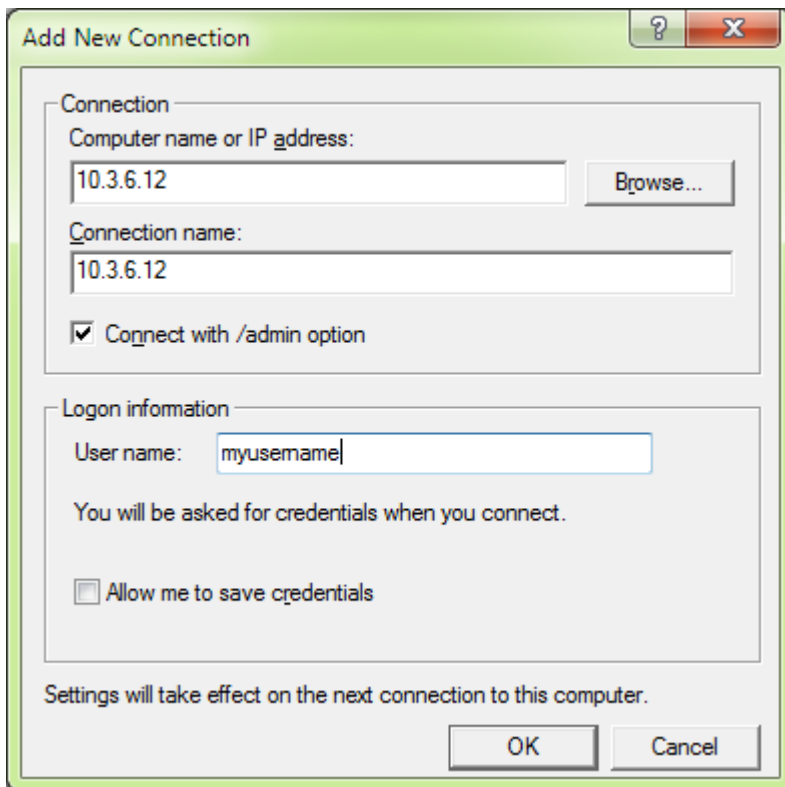
7. Snap-Ins を追加する
 Remote Desktops を追加する
 Add >



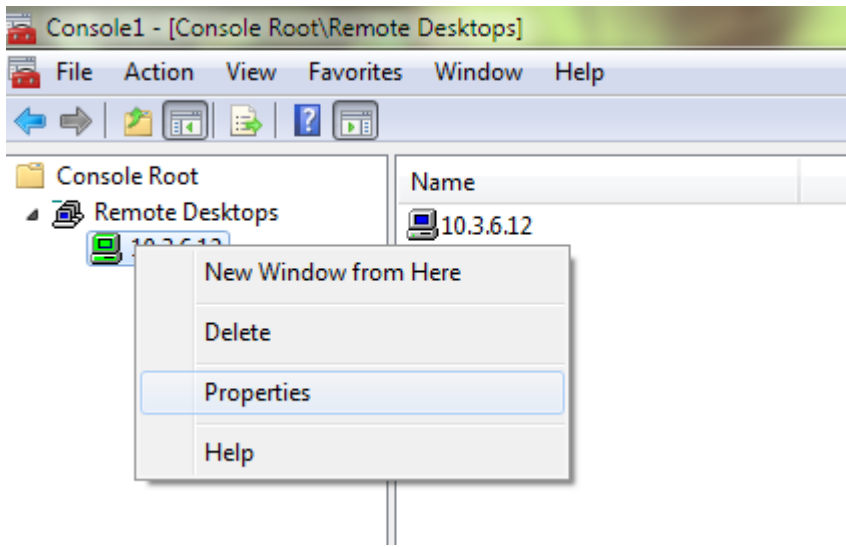
8. Console Root Snap-In Remote Desktops Add new connection...



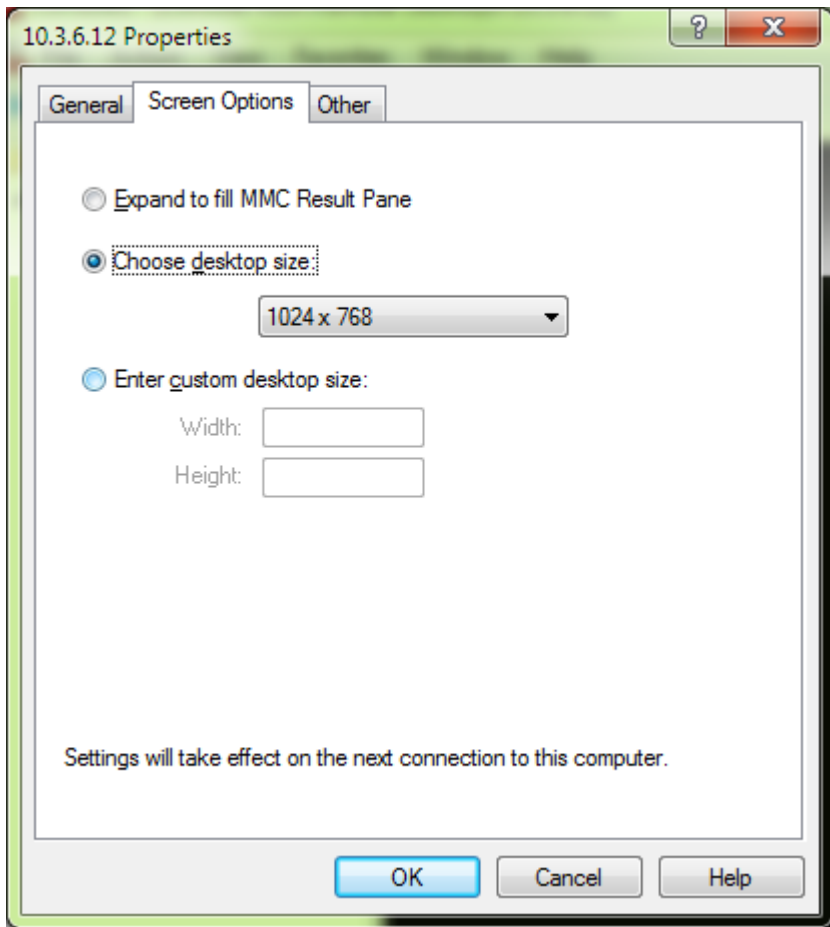
9. Remote Desktop Add New Connection



10. 右クリックして、コンソールデスクトップの Properties を開く



11. TAB Screen Options で Choose desktop size を 1024 x 768 に設定する

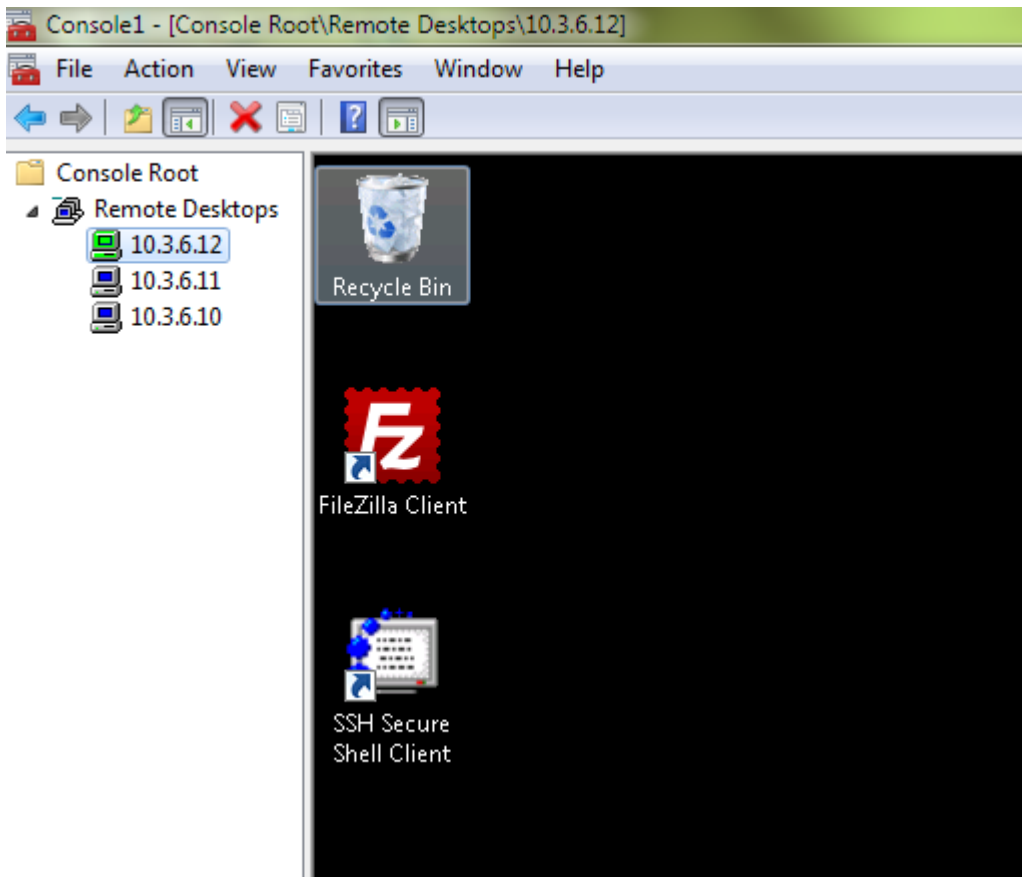


12. 右クリックして、コンソールデスクトップの Properties を開く

Remote Desktop Connect

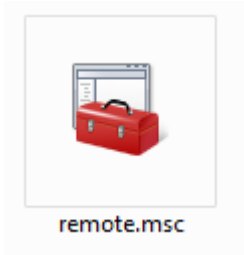
13. Username Password Remote Desktop

14. Remote Desktop Add new connection...



15. Snap-In File -> Save As...

16. Snap-In



ZoomIt



ZoomIt is a free utility that allows you to capture and share your screen. It can be used to create presentations, record training sessions, and share your screen with others. ZoomIt is available for Windows XP, Vista, and 7.

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<http://technet.microsoft.com/en-us/sysinternals/bb897434.aspx>

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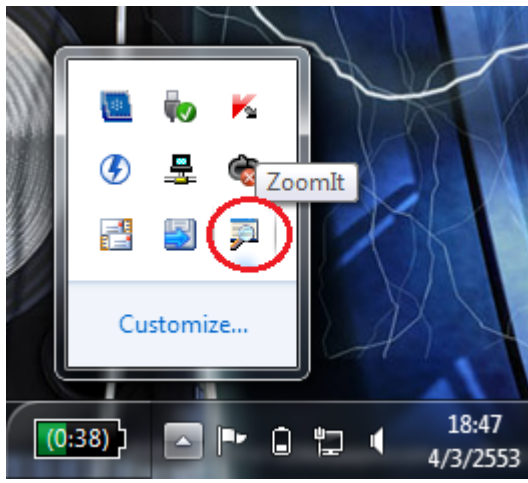
ZoomIt

1. ZoomIt is a free utility that allows you to capture and share your screen. It can be used to create presentations, record training sessions, and share your screen with others. ZoomIt is available for Windows XP, Vista, and 7.

2. 此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。

4. 此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。

5. 此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。



此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。

1. **Zoom** 圖示 此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。Power Point 圖示 此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。

** hotkey 圖示 Ctrl + 1 此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。 Esc 圖示

2. **LiveZoom** 圖示 此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。 Zoom 圖示 此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。

**hotkey 圖示 Ctrl + 4 此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。 Ctrl + 4 圖示

3. **Draw** 圖示 此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。 圖示 此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。

**hotkey 圖示 Ctrl + 2 此圖示為 Windows 7 系統桌面的 System Tray 區域，其中包含多個圖示，如網路、音訊、電池等。在這些圖示中，有一個圖示被紅圈標出，該圖示為 ZoomIt 的圖示。 Esc

4. **Type** [] Draw []

**hotkey [] t [] ([] Draw [] Ctrl + 2 [] Draw [] t [])

5. **Break** [] ([])

**hotkey [] Ctrl +3

6. [] System Tray [] Exit []

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ZoomIt ของดีคุณักรรยาย ลองดู

4th, 2010 praserit teppap Add a comment

ZoomIt

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ห่างหายจากการเขียนบทความไปเป็นเดือน ไม่รู้ว่าจะงานมันเยอะ หรือตัวผมเองไม่ค่อยว่าง (อันเดียวกันหรือเปล่าเนี่ย) ก็เลยไม่ค่อยได้แวะมาเขียนบทความเลย ก็มีเรื่องในใจหลายเรื่องเหมือนกันครับ พอได้ช่วงนี้ สำนักวิทยบริการฯ มีการอบรมเยอะ เลยทำให้ผมนึกถึง ซอฟต์แวร์ในการช่วยนำเสนอ จริง ๆ แล้ว ผมคิดว่ามันจำเป็นมากครับ เพราะจะช่วยให้การนำเสนอ มีความน่าสนใจ และทำให้ขยายหน้าจ่อ หรือภาพที่ต้องการให้เห็นได้ใหญ่ขึ้น ตามที่เราต้องการได้ เจ้าตัวซอฟต์แวร์ที่ว่านี้คือ ZoomIt ครับ และตามเคย ฟรีครับผม

ท่านสามารถเข้าไปดาวน์โหลดได้ที่ <http://technet.microsoft.com/en-us/sysinternals/bb897434.aspx>

ขนาดไฟล์ก็เล็กมากครับ ประมาณ 500 KB (ถ้าดาวน์โหลดที่ zip มาแล้ว ก็ลดลงประมาณครึ่งหนึ่งครับ)

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Windows XP SP3 32-bit 虚拟机安装教程



本教程将介绍如何在 VMware Workstation 中安装 Windows XP SP3 32-bit 虚拟机。我们将使用 ISO 镜像文件进行安装，并配置基本的系统设置。

1. 准备工作

在开始安装之前，请确保您的 VMware Workstation 已经安装并运行正常。此外，您还需要准备好 Windows XP SP3 32-bit 的 ISO 镜像文件。如果您没有 ISO 文件，可以从微软官方网站下载。

2. 创建虚拟机

打开 VMware Workstation，点击“文件”菜单，选择“新建虚拟机”。在弹出的对话框中，选择“典型”安装向导，然后点击“下一步”。

3. 选择操作系统

在“选择操作系统”步骤中，选择“Microsoft Windows”，然后点击“下一步”。

4. 指定安装文件

在“指定安装文件”步骤中，选择“从 ISO 映像文件安装”，然后点击“浏览”按钮，找到您的 Windows XP SP3 32-bit ISO 文件，然后点击“下一步”。

5. 配置虚拟机

在“配置虚拟机”步骤中，您可以配置虚拟机的名称、位置、磁盘大小、内存大小、处理器数量、网络适配器、声卡、鼠标、键盘、打印机、扫描仪、摄像头、USB 控制器、软驱、光驱等。建议配置如下：

- 名称：Windows XP SP3 32-bit
- 位置：默认
- 磁盘大小：20 GB
- 内存大小：512 MB
- 处理器数量：1
- 网络适配器：VMXNET2
- 声卡：VMXNET2
- 鼠标：VMXNET2
- 键盘：VMXNET2
- 打印机：无
- 扫描仪：无
- 摄像头：无
- USB 控制器：无
- 软驱：无
- 光驱：无

6. 安装 Windows XP SP3 32-bit

配置完成后，点击“完成”按钮。然后，点击“虚拟机”菜单，选择“电源”子菜单，选择“打开电源”。虚拟机将启动，并开始安装 Windows XP SP3 32-bit。

在虚拟机安装过程中，您可能需要输入产品密钥。如果您没有产品密钥，可以使用以下密钥：
virtuawin (虚拟机安装用)
(虚拟机安装用)
<http://virtuawin.sourceforge.net/>

安装完成后，您可以下载并安装 VirtuaWin 4.1 (Unicode support) 以增强虚拟机的兼容性。
[VirtuaWin 4.1 \(Unicode support\)](#)

如果您遇到任何问题，请查看 VirtuaWin 的官方网站或论坛。

在虚拟机安装完成后，您可能需要配置 Systemtray 图标。请按照以下步骤操作：

1. windows explorer 1

2. VirtuaWin Next windows explorer internet explorer VirtuaWin

3. Notepad

4. VirtuaWin Next Windows explorer 1

3 AutoSwitcher

(AutoSwitcher)

1. Module AutoSwitcher http://virtuawin.sourceforge.net/downloads/modules/autoswitcher.zip



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DOWNLOAD MODULES

VirtuaWin supports modules for adding functionality without adding size. VirtuaWin will remain as small and fast as possible but still have the features you need. To use a module, put the module in the 'modules' directory in your VirtuaWin installation. After the next setup dialog, the module should kick in.

The module idea is quite simple; a module consists of an ordinary windows executable that sends messages to the VirtuaWin core. Download the module SDK ([VirtuaWin SDK 3.1.zip](#)) to get started. Developing language supporting windows executables should be used.

Send modules, questions and requests for improvements to me.

If you send me a module I will also put up the source code, if you include it. I would also appreciate if you could have another opinion about this.

| Module | Description |
|------------------------------|--|
| AutoSwitcher | This module will autcycle through your desktop. It is configurable. In version 2.0, all desktops have... |

2. 自動スイッチャー (autoswitcher) をダウンロードし、
autoswitcher.exe

3. 自動スイッチャーのインストール

3.1 32 bit の場合 C:\Program Files\VirtuaWin\modules

3.2 64 bit の場合 C:\Program Files (x86)\VirtuaWin\modules

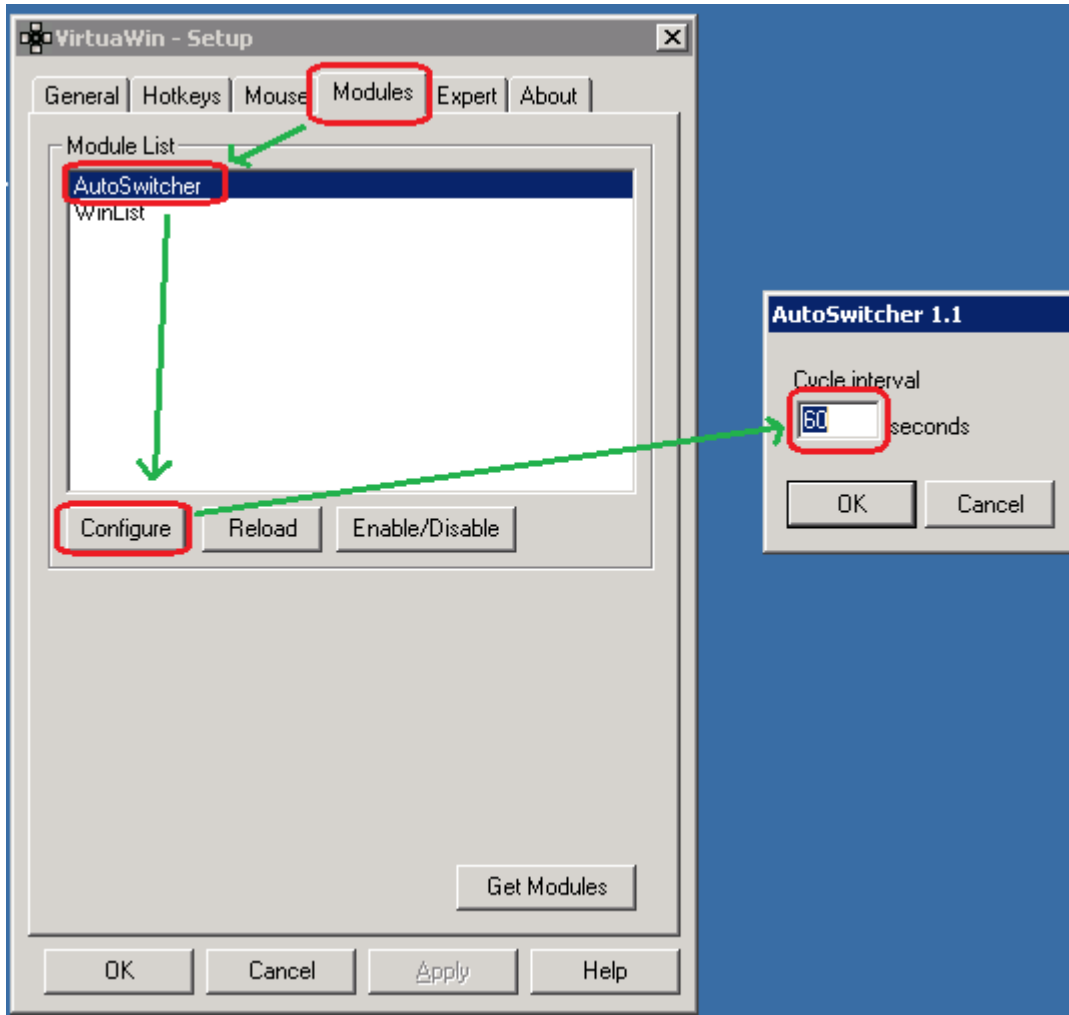
4. VirtuaWin のインストールディレクトリに Setup をコピーする

5. Module フォルダに AutoSwitcher をコピーする (AutoSwitcher のインストールディレクトリに AutoSwitcher をコピーする)

6. AutoSwitcher をクリックして Configure

7. AutoSwitcher の設定 (AutoSwitcher) を変更する (AutoSwitcher の設定を 60 秒に変更する)

OK



8. OK

9. OK

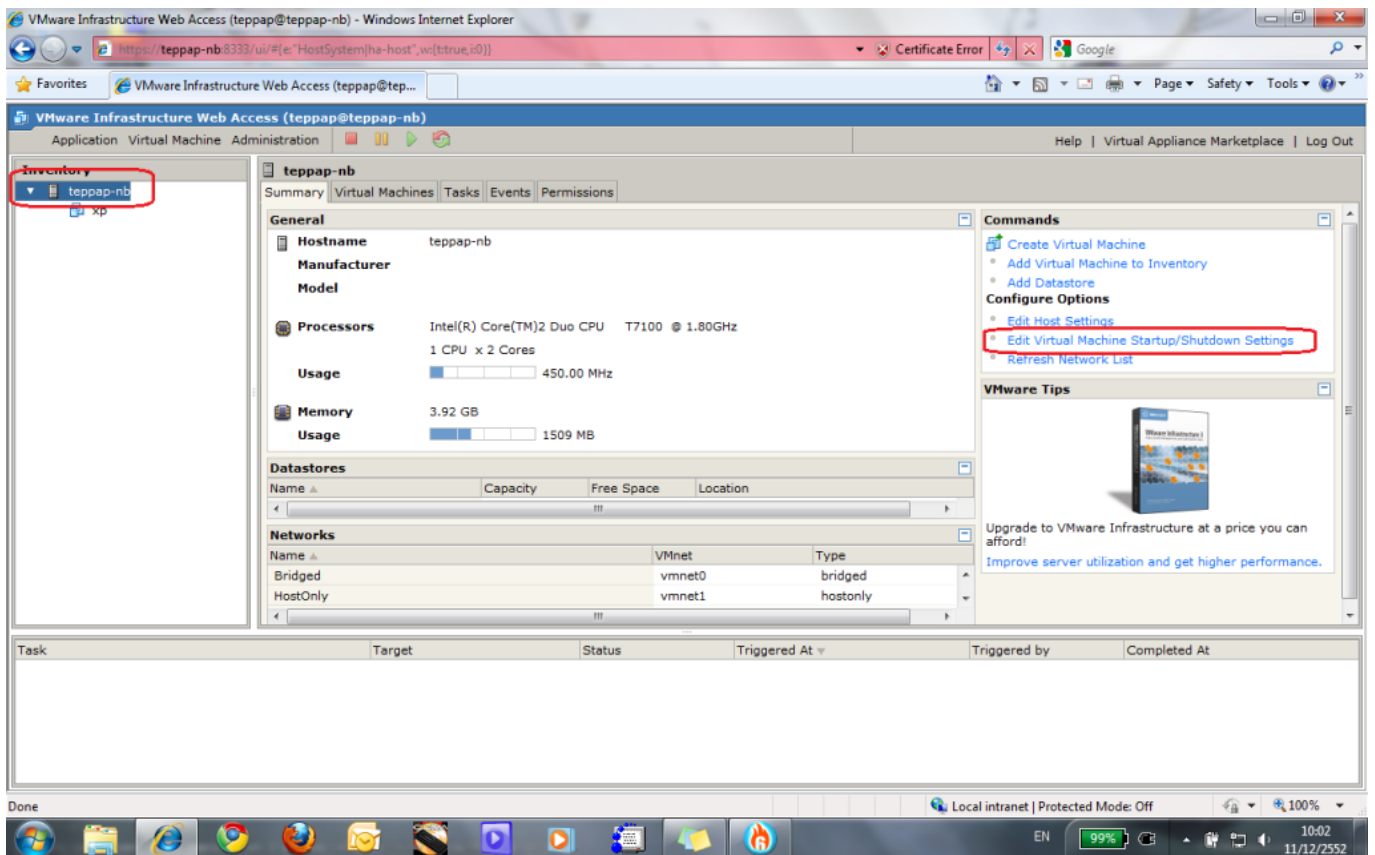
Guest OS **Server OS**



vmware server 2
[Vmware Server 2](#)
[Vmware Server 2 \(Part 1\)](#)
[Vmware Server 2 \(Part 2\)](#)

2.0
 Guest OS
 vmware
 server
 vmware 2.0
 vmware server
 Guest OS
 server

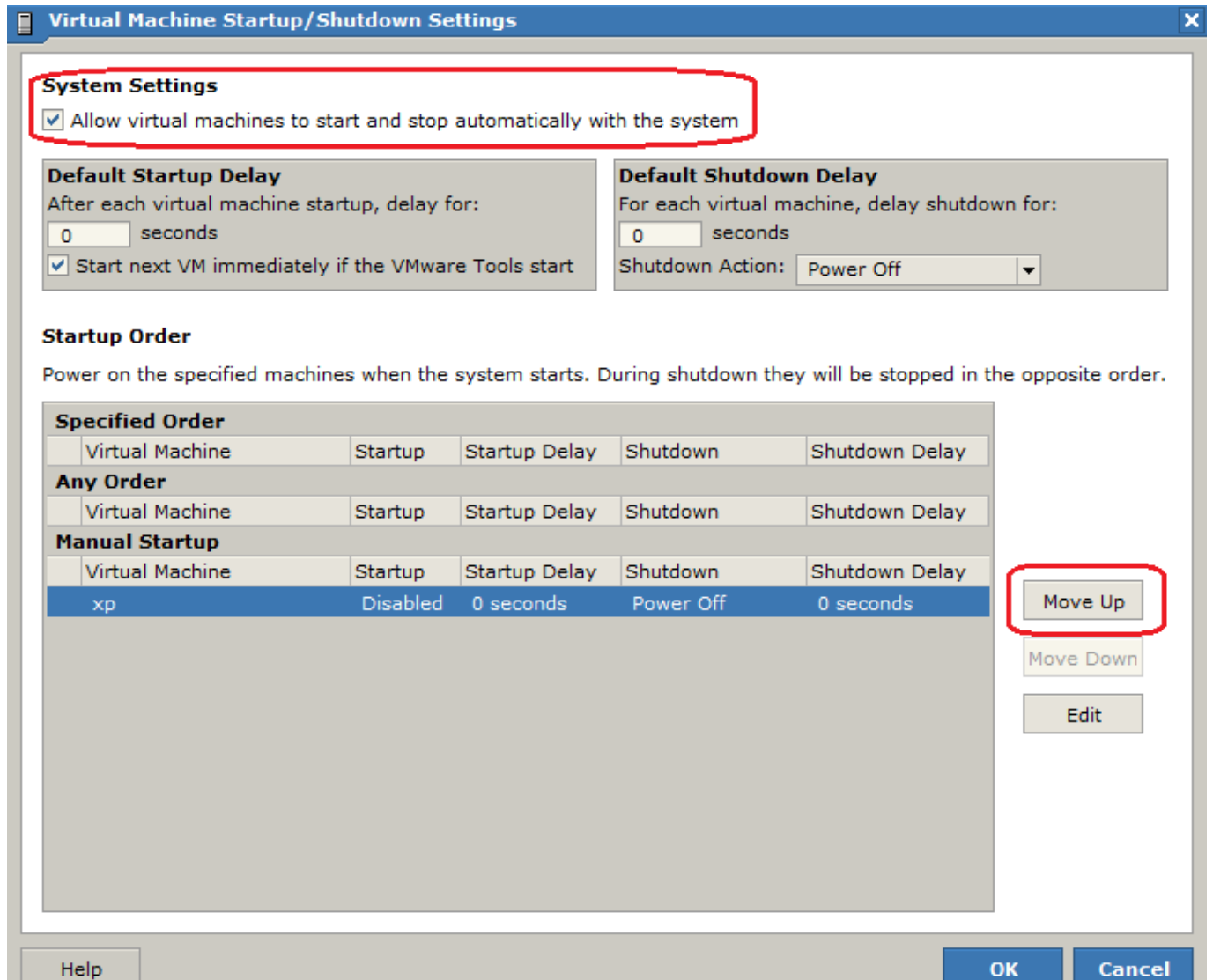
1.0
 vmware server home page
<https://127.0.0.1:8333/ui/>
 program file
 login
 user



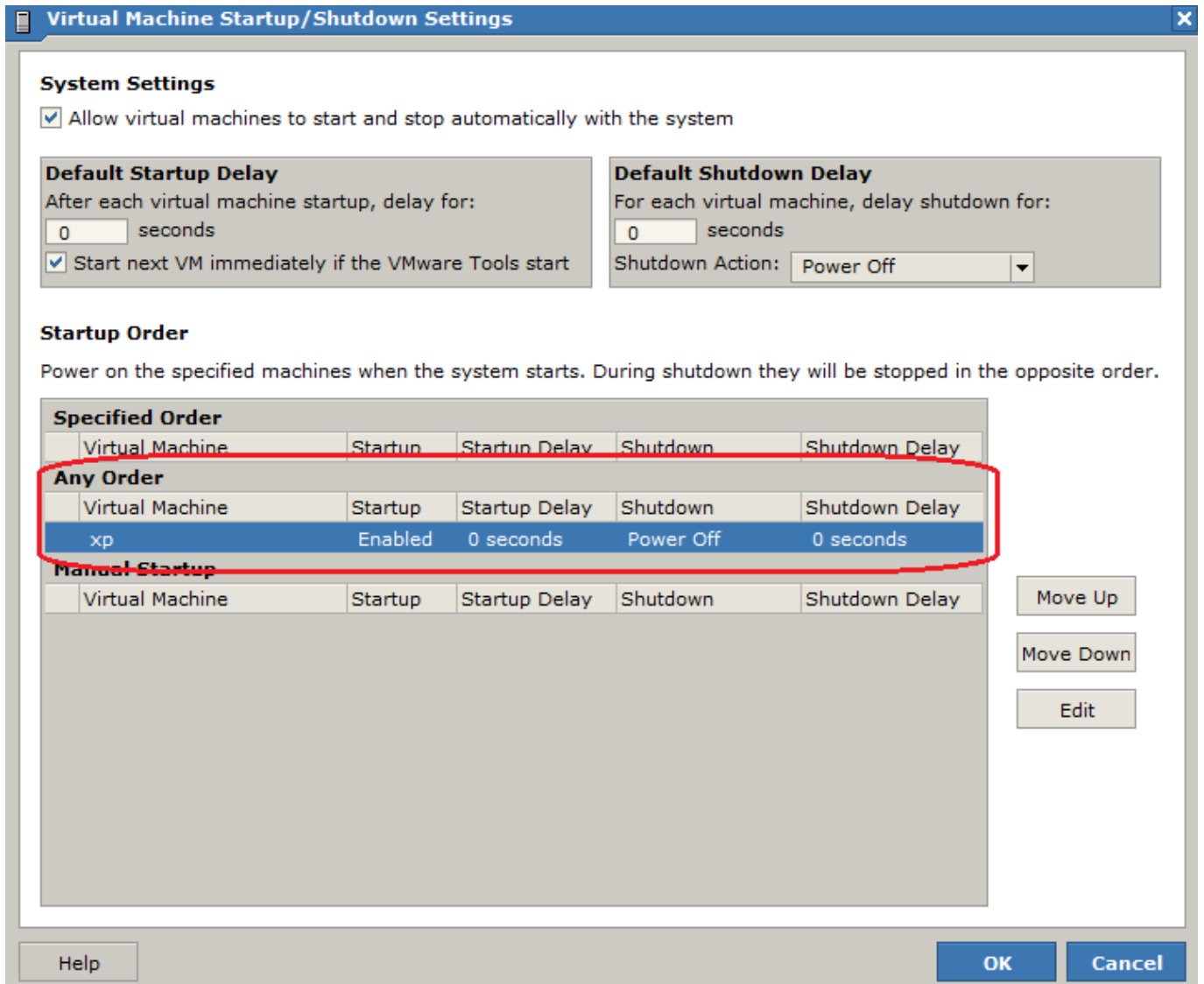
2.0 inventory server

Edit Virtual Machine Startup/Shutdown Settings

3. Allow virtual machines to start and stop automatically with the system



4. host (Guest) move up automatic startup



5.0 仮想マシン restart 仮想マシンを再起動する際に、仮想マシンが Guest OS を再起動するのを待つ

6.0 仮想マシンを vmware 仮想マシンとして Guest OS を再起動する際に、120 秒待つ (仮想マシンを再起動する際に、仮想マシンが Guest OS を再起動するのを待つ) 仮想マシンを再起動する際に、仮想マシンが Guest OS を再起動するのを待つ (仮想マシンを再起動する際に、service vmware start する) 仮想マシンを再起動する際に、0 (仮想マシンを再起動する) する

[Vmware Server 2](#) [\(Part 1\)](#)

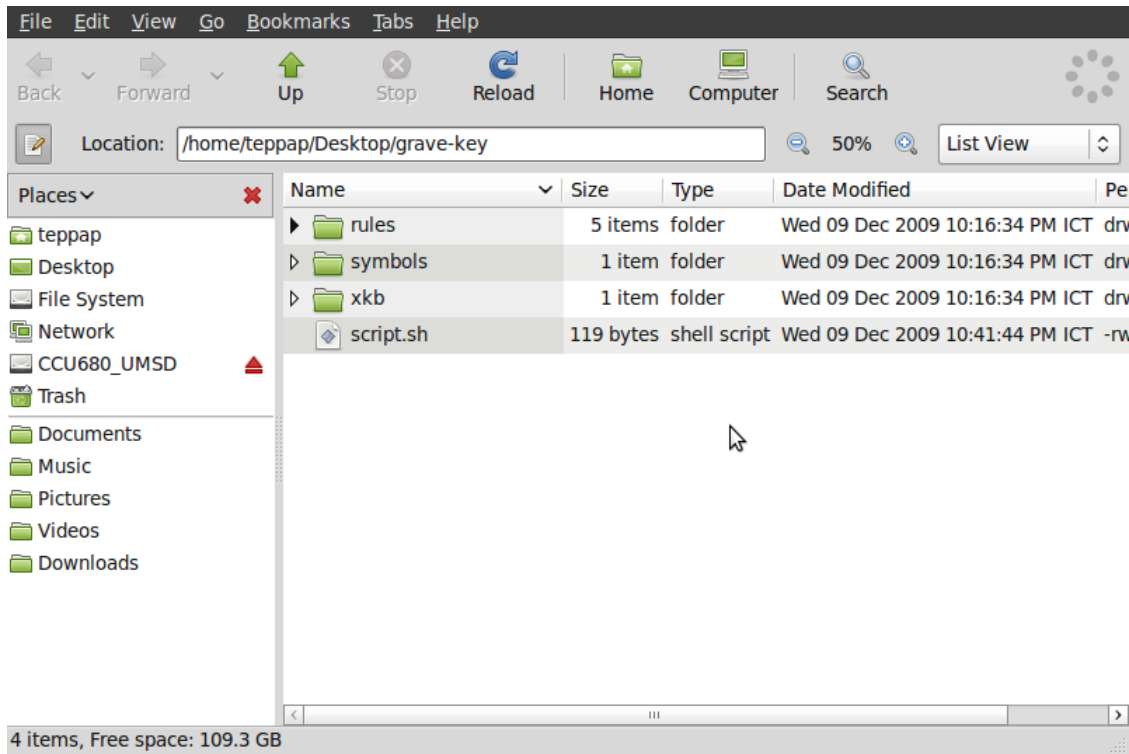
Grave Mint amd64



Grave Mint amd64 (Alt+Space)

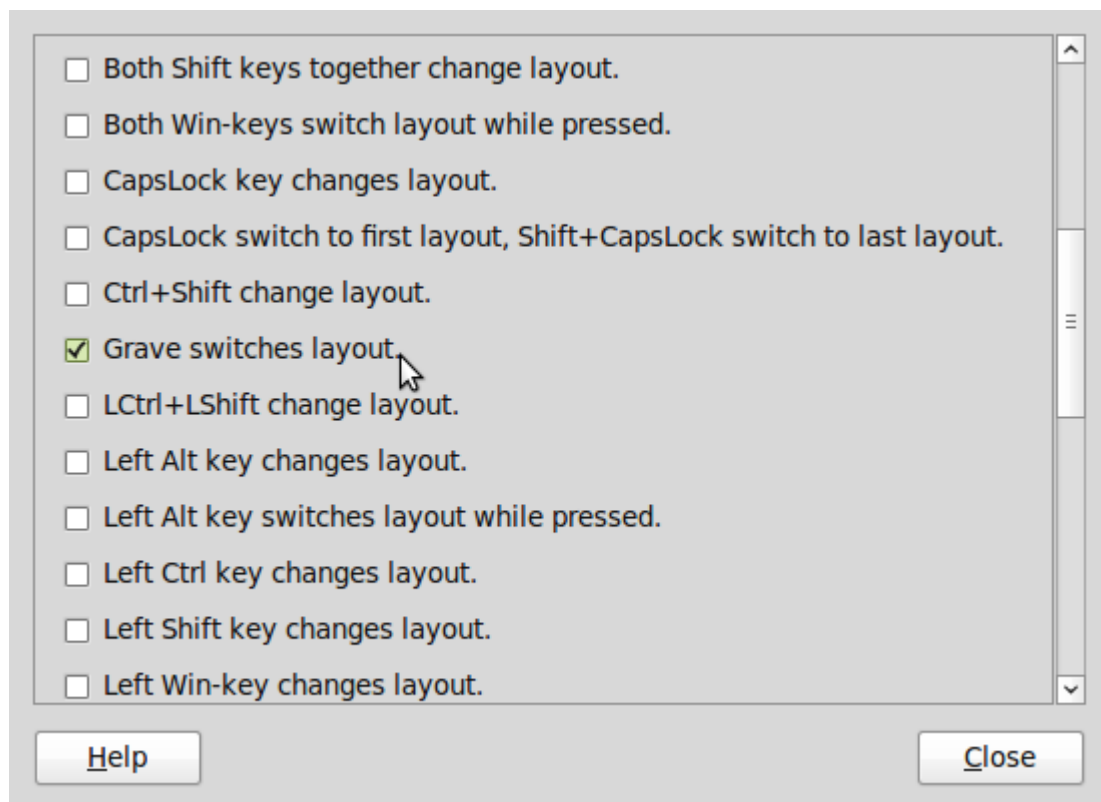
Grave Mint amd64 Linux (mint7 ubuntu 8.10) Grave Mint amd64

Open Source Grave Mint amd64 xkb-data-grave.deb i386 32 bit amd64 64 bit



1. Open Terminal and switch to root user:
`su -`
2. Navigate to the grave-key directory and list files:
`cd /home/teppap/Desktop/grave-key/`
`ls -la`
3. Make the script.sh file executable:
`chmod 755 script.sh`
4. Execute the script:
`./script.sh`

6. Grave switches layout



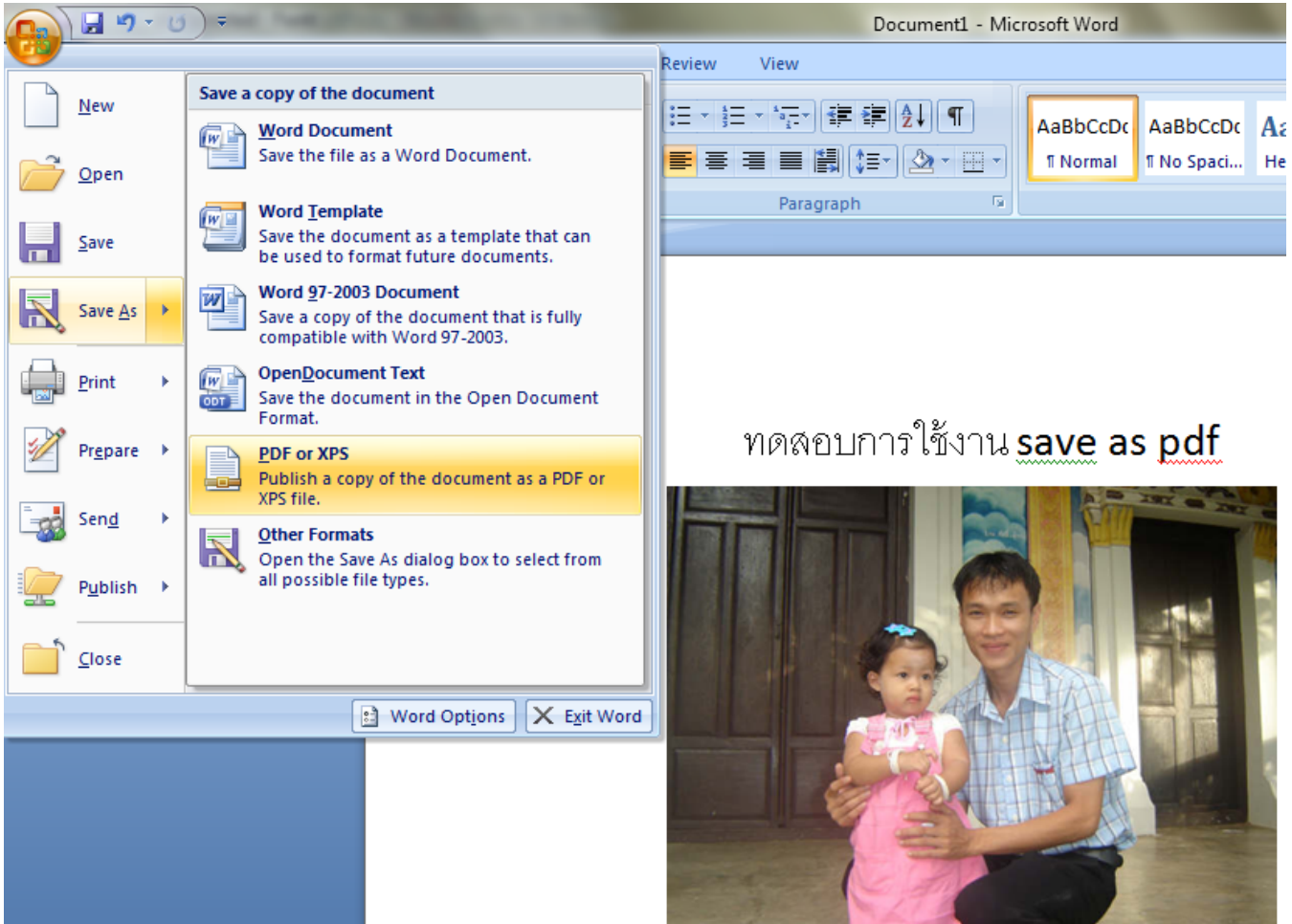
7. (ubuntu 12.04 LTS linux mint 7 amd64 12.04 LTS linux mint 8 amd64)

Save as pdf microsoft office 2007



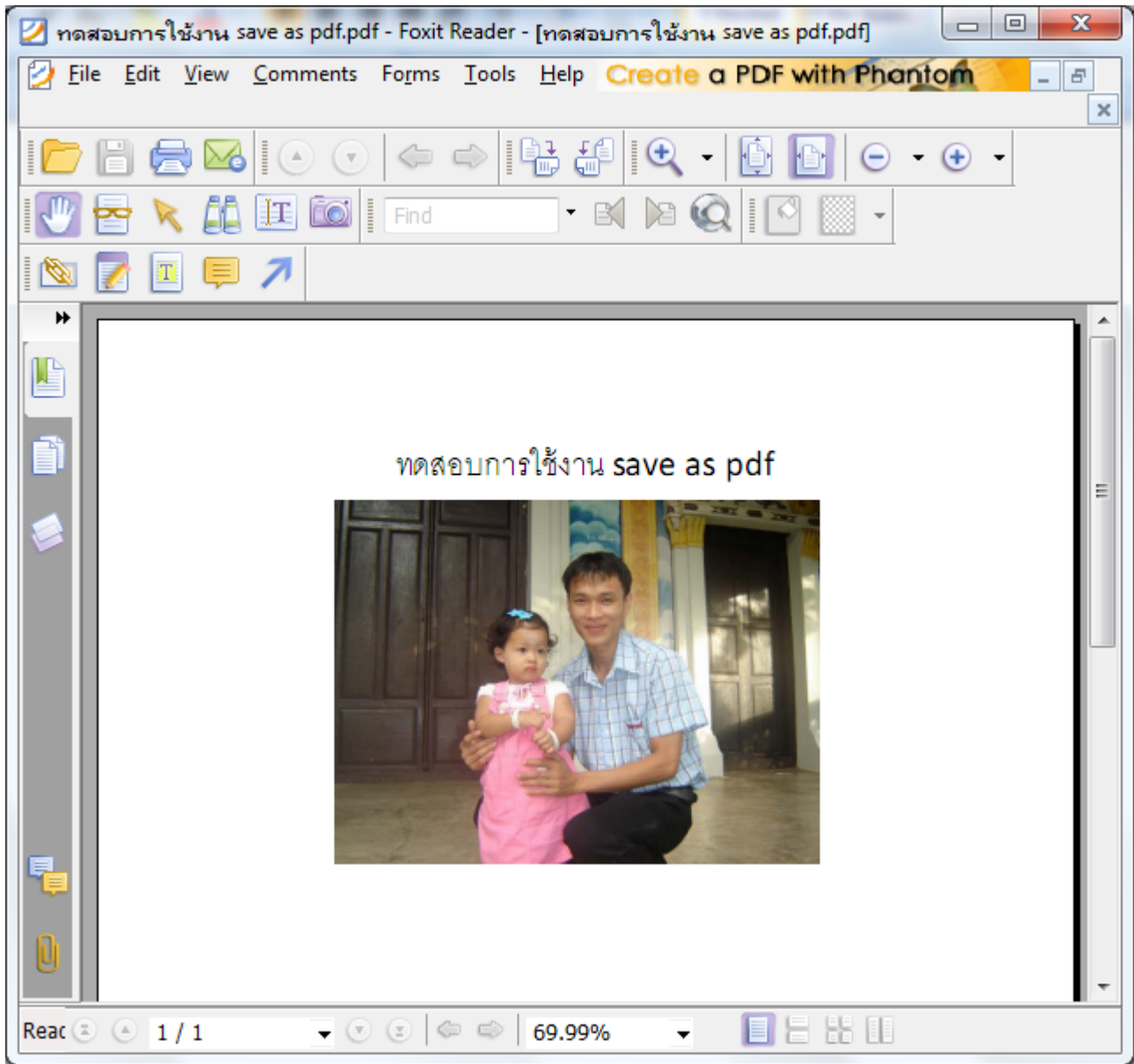
Microsoft Office 2007 pdf xps (Microsoft Office 2007 pdf xps)

915 KB



ทดสอบการใช้งาน save as pdf

ทดสอบการใช้งาน save as pdf (ทดสอบการใช้งาน save as pdf)



Conficker

3



Conficker เป็นไวรัสคอมพิวเตอร์ที่แพร่กระจายอย่างรวดเร็วและสามารถเข้าถึงเครื่องคอมพิวเตอร์ได้จำนวนมาก ไวรัสชนิดนี้สามารถเข้าถึงเครื่องคอมพิวเตอร์ได้โดยอัตโนมัติโดยไม่ต้องมีการกดปุ่มหรือการคลิกใดๆ ไวรัสชนิดนี้สามารถเข้าถึงเครื่องคอมพิวเตอร์ได้โดยอัตโนมัติโดยไม่ต้องมีการกดปุ่มหรือการคลิกใดๆ ไวรัสชนิดนี้สามารถเข้าถึงเครื่องคอมพิวเตอร์ได้โดยอัตโนมัติโดยไม่ต้องมีการกดปุ่มหรือการคลิกใดๆ

conficker 病毒 是一种 蠕虫 病毒 它 可以 自我 复制 并 传播 到 其他 计算机 上 它 可以 窃取 用户 的 敏感 信息 如 密码 和 信用卡 号 等 它 还可以 远程控制 受害 计算机 并 安装 后门 程序 等 因此 用户 应该 及时 安装 杀毒 软件 并 定期 更新 病毒 库 以 防止 被 感染 和 窃取 信息 (参考 链接)

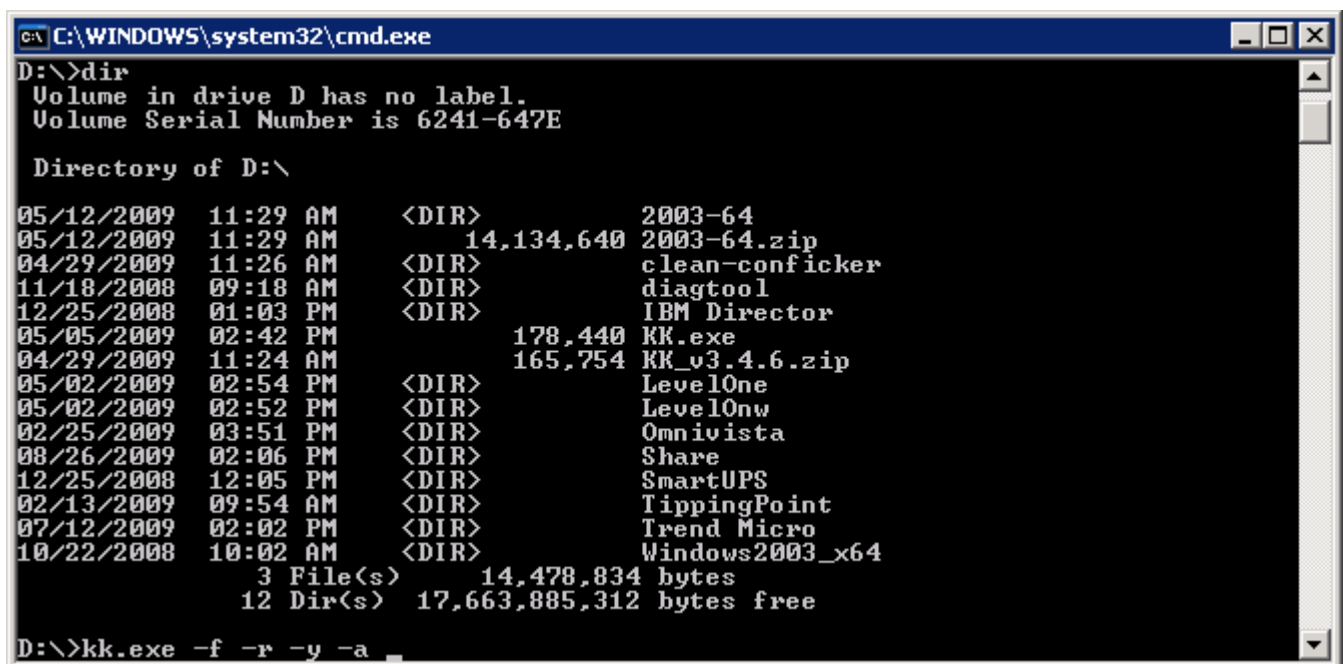
Conficker 病毒 是一种 蠕虫 病毒 它 可以 自我 复制 并 传播 到 其他 计算机 上 它 可以 窃取 用户 的 敏感 信息 如 密码 和 信用卡 号 等 它 还可以 远程控制 受害 计算机 并 安装 后门 程序 等 因此 用户 应该 及时 安装 杀毒 软件 并 定期 更新 病毒 库 以 防止 被 感染 和 窃取 信息

[Conficker](#)
[Kido , Conficker](#)

conficker 病毒 是一种 蠕虫 病毒 它 可以 自我 复制 并 传播 到 其他 计算机 上 它 可以 窃取 用户 的 敏感 信息 如 密码 和 信用卡 号 等 它 还可以 远程控制 受害 计算机 并 安装 后门 程序 等 因此 用户 应该 及时 安装 杀毒 软件 并 定期 更新 病毒 库 以 防止 被 感染 和 窃取 信息

kk.exe -f -r -y -a

kk.exe -f -r -y -a



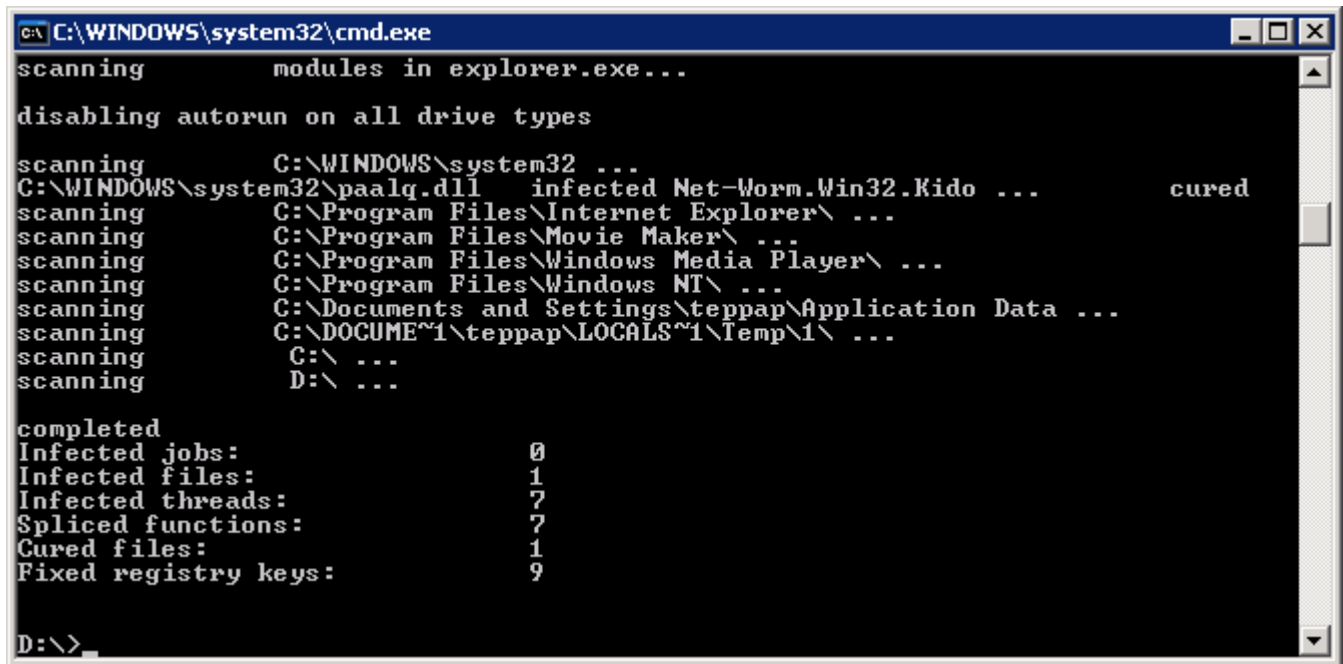
```
C:\WINDOWS\system32\cmd.exe
D:\>dir
Volume in drive D has no label.
Volume Serial Number is 6241-647E

Directory of D:\

05/12/2009  11:29 AM    <DIR>          2003-64
05/12/2009  11:29 AM    <DIR>          14,134,640 2003-64.zip
04/29/2009  11:26 AM    <DIR>          clean-conficker
11/18/2008  09:18 AM    <DIR>          diagtool
12/25/2008  01:03 PM    <DIR>          IBM Director
05/05/2009  02:42 PM    <DIR>          178,440 KK.exe
04/29/2009  11:24 AM    <DIR>          165,754 KK_v3.4.6.zip
05/02/2009  02:54 PM    <DIR>          LevelOne
05/02/2009  02:52 PM    <DIR>          LevelOnw
02/25/2009  03:51 PM    <DIR>          Omnivista
08/26/2009  02:06 PM    <DIR>          Share
12/25/2008  12:05 PM    <DIR>          SmartUPS
02/13/2009  09:54 AM    <DIR>          TippingPoint
07/12/2009  02:02 PM    <DIR>          Trend Micro
10/22/2008  10:02 AM    <DIR>          Windows2003_x64
           3 File(s)      14,478,834 bytes
           12 Dir(s) 17,663,885,312 bytes free

D:\>kk.exe -f -r -y -a
```

15-30



Switches to run the utility KK.exe from the command prompt:

| Switch | Description |
|----------------|---|
| -p <scan path> | scan a defined folder |
| -f | scan hard disks, scan portable hard disks |
| -n | scan network disks |
| -r | scan removable drives |
| -y | end program without pressing any key |
| -s | silent mode (without a black window) |
| -l <file name> | write info into a log |
| -v | extended log maintenance (the switch -v works only if the -l switch is entered in the command prompt) |

| | |
|--------------|---|
| -z | <p>restore the services</p> <ul style="list-style-type: none"> • Background Intelligent Transfer Service (BITS), • Windows Automatic Update Service (wuauserv), • Error Reporting Service (ERSvc/WerSvc) |
| -x | restore display of hidden system files |
| -a | disable auto start from all drives |
| -m | mode to monitor threads, tasks, services. When in this mode, the utility constantly resides in memory and will periodically perform scans of threads, services, and scheduler tasks. If an infection is detected, it will perform disinfection and continue monitoring. |
| -j | restore the registry branch SafeBoot (if the registry branch is deleted, computer cannot boot in safe mode) |
| -help | show additional information about the utility |

conficker [Kido](#) , [Conficker](#) (

wordpress

□□□□

active

directory



WordPress 2.7.1 以上バージョンで LDAP をサポートする。 “[WordPress LDAP を Moodle に接続する](#)” または “[WordPress Data Mapping を Moodle に接続する](#)” という Moodle のプラグインで moodle の LDAP user を WordPress の Active directory から取得する。

WordPress CMS を利用して Moodle を構築する。 WordPress の LDAP を WordPress から Moodle に接続する。 Moodle の LDAP user を WordPress の Active directory から取得する。

WordPress の LDAP を Moodle から WordPress に接続する。 Moodle の LDAP user を WordPress から取得する。 WordPress の LDAP user を Moodle に接続する。 Moodle の LDAP user を WordPress から取得する。 WordPress の LDAP user を Moodle に接続する。 Moodle の LDAP user を WordPress から取得する。 <http://wordpress.org/extend/plugins/active-directory-integration/>

WordPress の LDAP を Moodle から WordPress に接続する。 Moodle の LDAP user を WordPress から取得する。

- * WordPress since 2.7.1
- * PHP 5
- * LDAP support
- * OpenSSL Support for TLS (recommended)

WordPress の LDAP Module を php からインストールする。 Moodle の LDAP user を WordPress から取得する。 Moodle の LDAP user を WordPress から取得する。 Moodle の LDAP user を WordPress から取得する。 Moodle の LDAP user を WordPress から取得する。 Moodle の LDAP user を WordPress から取得する。

WordPress の LDAP Module を php からインストールする。 Moodle の LDAP user を WordPress から取得する。

Plugin
Active Directory Integration

Admin Options ->
Active Directory Integration

Active Directory Server

Domain Controllers university.local

Domain Controllers university.local

Port 389 Active Directory

Use TLS Plan Text user name password

Bind User user administrator user

Bind User cn=administrator,cn=users,dc=university,dc=local

Bind User Password administrator

Bind User Password *****

Base DN OU Users

Base DN ou=users,dc=rmutl,dc=local

2 User specific settings

Automatic User Creation User WordPress login

Automatic User Update login Profile

Default email domain E-Mail @university.local mail Attribute AD

Account Suffix User user teppap@university.local Account Suffix user teppap

Account Suffix university.local

Append account suffix to new created usernames Account Suffix user E-Mail Profile

Display name Profile

3 Authorization

Authorize by group membership admin active directory user Base DN

integration\ad_ldap\adLDAP.php on line 183

extension php restart service apache () log in



user password Active Directory OU Base DN

wordpress Active Directory

LDAP

Dashboard Profile

Profile
Your Profile
Tools

Personal Options

Admin Color Scheme

Blue
 Gray

Name

Username: teppap Your username cannot be changed.

First name: Prasert

Last name: Teppap

Nickname (required): teppap

Display name publicly as:

Contact Info

E-mail (required):

- teppap
- teppap
- Prasert
- Teppap
- Prasert Teppap
- Teppap Prasert

□□□□ Data Mapping □□ Moodle