

LAN 設定 Dot 1x

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設定

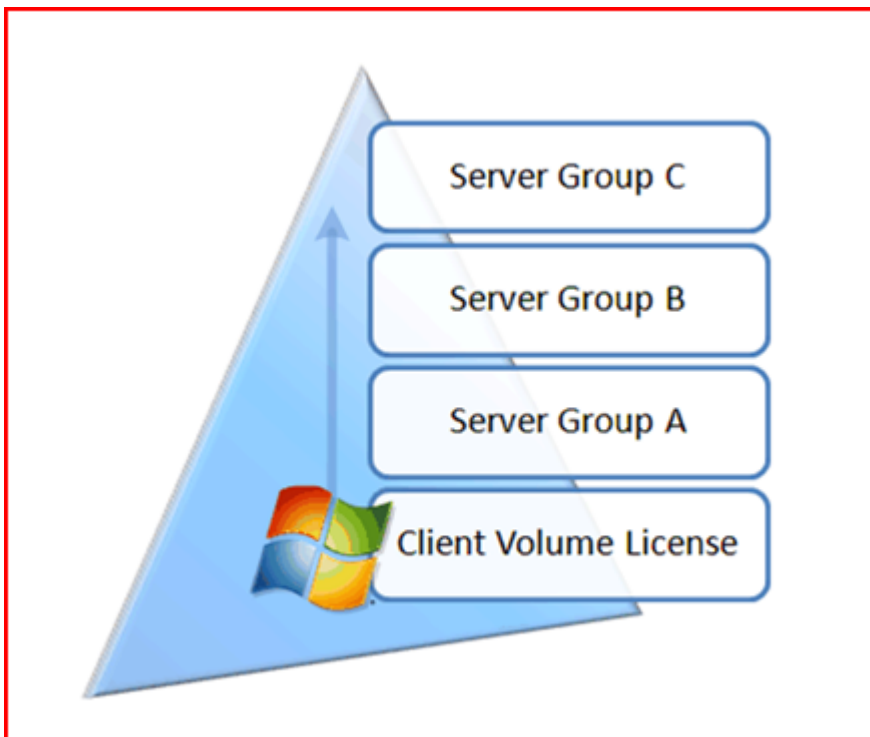
- Windows XP [Win XP LAN Dot1x](#)
- Windows XP [設定](#)
- Windows 7 [Win 7 LAN Dot1x](#)
- Windows 7 [設定](#)
- Windows 8 [Win 8 LAN Dot1x](#)
- Windows 8 [設定](#)
- Windows 10 [Win 10 LAN Dot1x](#)
- Windows 10 [設定](#)

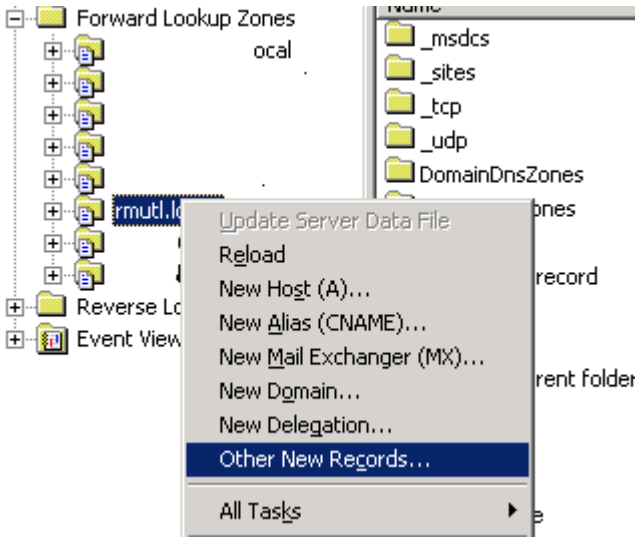
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ศูนย์บริการวิชาการ มหาวิทยาลัยเทคโนโลยีพระจอมเกล้าธนบุรี โทร. 053921444
 โทร 1678 ศูนย์บริการวิชาการ มหาวิทยาลัยเทคโนโลยีพระจอมเกล้าธนบุรี FanPage [https://www.facebook.com/jku-ic](#)
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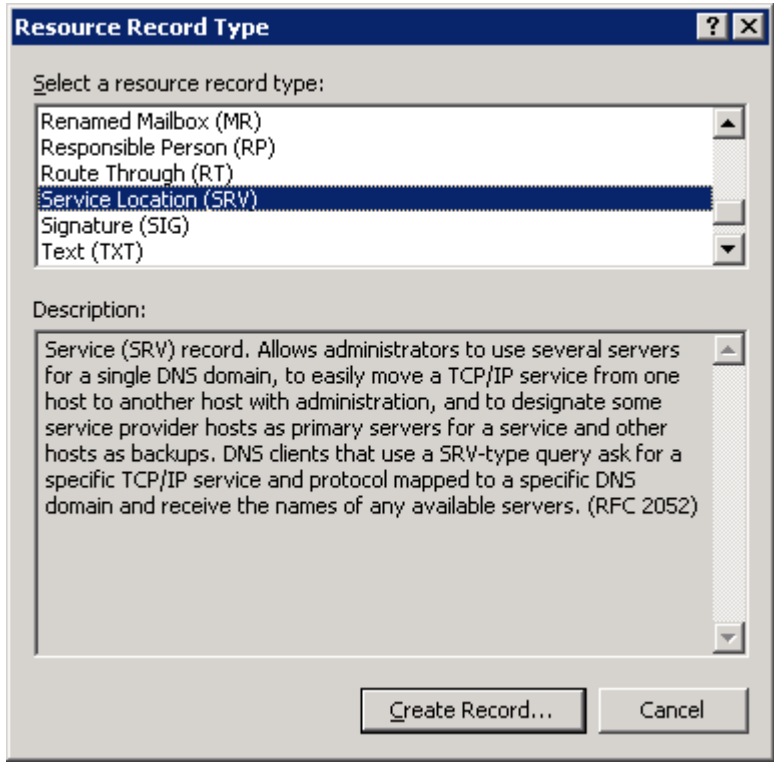
การตั้งค่าและใช้งาน KMS Server

การตั้งค่าและใช้งาน KMS Server สามารถทำได้โดย
 ไปที่ <http://noc.rmutl.ac.th/main/?p=1019> แล้ว
 ไปที่ KMS Server การตั้งค่าและใช้งาน KMS
 Server Key สามารถทำได้โดย
 ไปที่ Microsoft KMS Server 3 ตัว A,B,C
 C





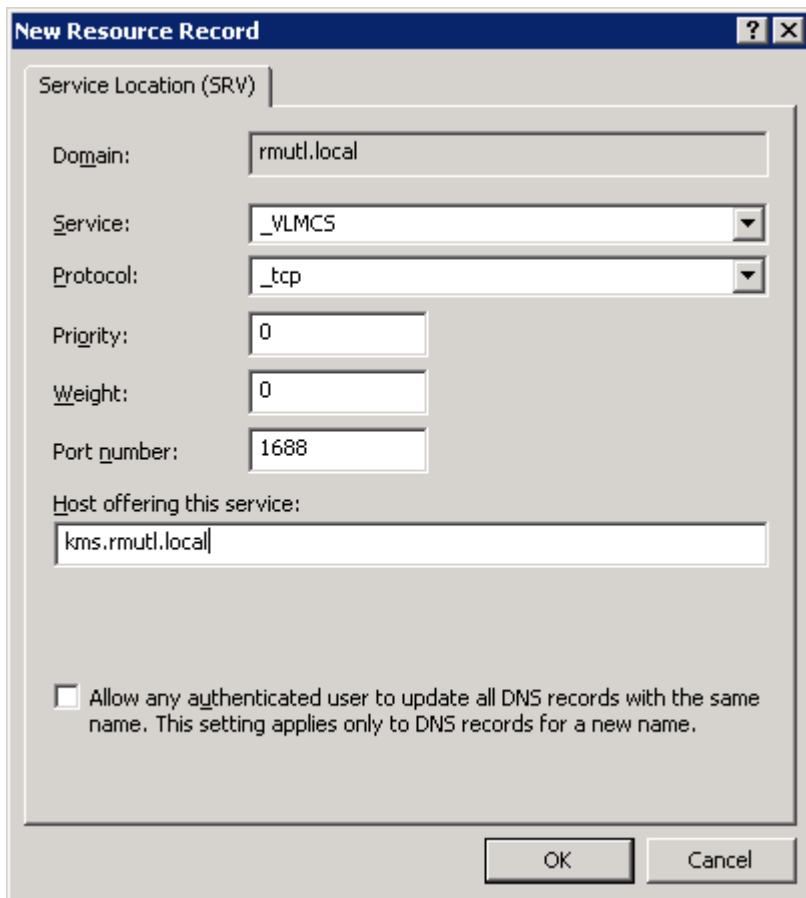
如何创建 Service Location (SRV) 记录



如何创建 New Resource Record 记录

Service: _VLMCS (KMS サービスを提供するサーバーのポート番号を指定する SRV レコード)
 Protocol: _tcp
 Port: 1688
 Host offering the service: kms.rmutl.local (KMS サービスを提供するサーバーの IP アドレスを指定する A Record の IP アドレス)

この設定を完了したら、[OK] をクリックして、DNS レコードを作成します。



この設定を完了したら、[OK] をクリックして、DNS レコードを作成します。nslookup を使って kms.rmutl.local の IP アドレスを確認します。

DNS レコードを作成します。

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E-Mail: noc@uni.net.th ๒๒.๒.๒ 02-3545678 ๒๒.๒ 4004

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INTERNET INFORMATION GROUP (IIG)



INTERNET INFORMATION GROUP (IIG) is a group of individuals who are interested in the Internet and its development. We are currently working on a project to improve the Internet service in Thailand. We are looking for people who are interested in this project and want to join our team. If you are interested, please contact us at the following address:

UniNet

UniNet is a network service provider in Thailand. We are currently working on a project to improve the Internet service in Thailand. We are looking for people who are interested in this project and want to join our team. If you are interested, please contact us at the following address: 207, 2552, 17.00-20.00, .0. We are currently working on a project to improve the Internet service in Thailand. We are looking for people who are interested in this project and want to join our team. If you are interested, please contact us at the following address: 4 Gbps, 7 Gbps.

UniNet is a network service provider in Thailand. We are currently working on a project to improve the Internet service in Thailand. We are looking for people who are interested in this project and want to join our team. If you are interested, please contact us at the following address: E-Mail: noc@uni.net.th, 02-3545678, 5003-5011.

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VoIP . IP Telephony, Internet telephony, Digital Phone

VoIP



Voice over Internet Protocol (VoIP) is a technology that enables voice communication over the Internet. It is also known as Voice over Internet Protocol (VoIP), IP Telephony, Internet telephony, and Digital Phone. VoIP allows users to make and receive voice calls over the Internet instead of a traditional telephone network.

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