# Server

Image: Contract of the state of the sta



http://blogs.technet.com/b/migreene/archive/2008/02/28/294089 7.aspx

- \_\_\_\_\_ KMS \_\_\_\_\_\_ A,B \_\_\_\_\_ C



Create Record

Resource Record Type	? ×
Select a resource record type:	
Renamed Mailbox (MR) Responsible Person (RP)	
Route Through (RT)	
Service Location (SRV) Signature (SIG)	
Text (TXT)	•
Description	
Service (SRV) record. Allows administrators to use several servers for a single DNS domain, to easily move a TCP/IP service from one host to another host with administration, and to designate some service provider hosts as primary servers for a service and other hosts as backups. DNS clients that use a SRV-type query ask for a specific TCP/IP service and protocol mapped to a specific DNS domain and receive the names of any available servers. (RFC 2052	2)
	~
<u>C</u> reate Record Cano	el

Protocol: \_tcp

Port: 1688

New Resource Recor	d			? ×	
Service Location (SRV					
Do <u>m</u> ain:	rmutl.local				
Service:	_VLMCS			•	
Protocol:	_tcp			•	
Pri <u>o</u> rity:	0				
<u>W</u> eight:	0				
Port <u>n</u> umber:	1688				
Host offering this se	rvice:				
kms.rmutl.local					
Allow any authenticated user to update all DNS records with the same name. This setting applies only to DNS records for a new name.					
			ОК	Cancel	

\_VLMCS.\_tcp.rmutl.local. IN SRV 0 0 1688 kms.rmutl.local.

- 1. \_\_\_\_ Administrator (Run as Administrator)
- 2. \_\_\_\_\_ c:windowssystem32

\_\_\_\_\_ cd c:windowssystem32

- 4. Activate \_\_\_\_\_ cscript slmgr.vbs /ato \_\_\_\_\_ \_\_\_\_\_\_ Server

## Key Management Service (KMS)

KMS \_\_\_\_\_??

(KMS)

KMS 



http://technet.microsoft.com/en-us/library/ff603508.aspx

### 

###