kms, windows, server, 2012

Servidor KMS

KMS utiliza el puerto TCP 1688, con lo que tendremos que hacer las reglas pertinentes tanto a nivel firewall de sistema operativo, como de otros firewalls que existan en la red

Referencias

- https://blog.workinghardinit.work/2015/08/12/find-and-update-your-kms-service-host-key-to-activate-windows-10/
- https://blogs.itpro.es/octaviordz/2014/03/27/que-son-las-claves-kms-y-claves-mak-y-algunas-llaves/
- https://docs.microsoft.com/es-es/deployoffice/vlactivation/configure-a-kms-host-computer-for-office
- https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2012-R2-and-2012/jj612867(v=ws.11)?redirectedfrom=MSDN
- https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2012-R2-and-2012/dn502531(v%3dws.11)
- https://github.com/rafaeljimenez85/kmsServer/wiki/4.-Validar-licencias-de-windows-contra-el-servidor-KMS
- https://www.maquinasvirtuales.eu/instalacion-kms-en-windows-server-2016/
- https://www.maquinasvirtuales.eu/gestionar-licencia-microsoft-kms/
- https://docs.microsoft.com/es-es/windows-server/get-started/kmsclientkeys

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