

System Center Virtual Machine Manager 2012

Proyecto Instalación

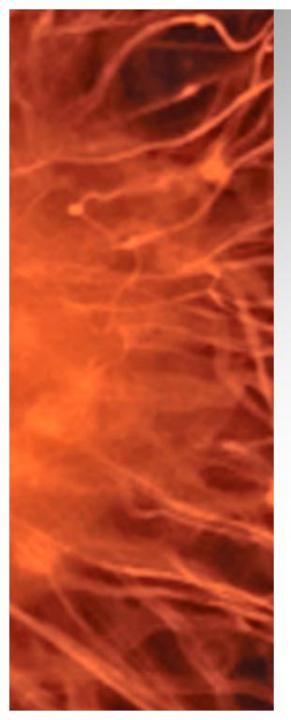
VMM 2012 RTM





In Single Superior de

Compartiendo Euperionica Windows, Linux y mas...



System Center Virtual Machine Manager 2012 RTM

 Se realiza la instalación de Exchange Server 2010 en Windows 2008 R2

Requerimientos:

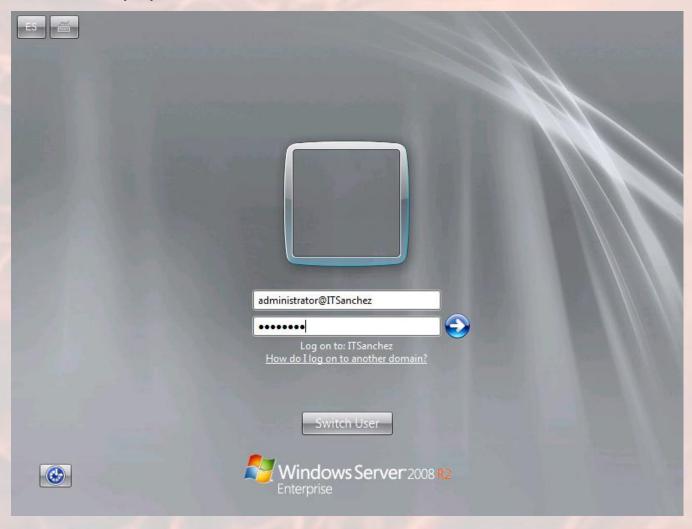
- 1 Controlador de Domino de Windows 2003 R2
- 1 Servidor Miembro Windows 2008 R2 (VMM 2012 + SQL)
- SQL Server 2008 R2 (Instalado) http://bit.ly/l0gsnl
- Windows AIK (Instalado) http://bit.ly/AIK-W7
 (descarga) la instalación es muy simple

Material Complementario:

- Requerimientos de Sistema http://bit.ly/vmm2012Req
- Arquitectura y Puertos http://bit.ly/Hsch5U



Ingresamos al equipo donde se instalara VMM 2012





Montamos el DVD de instalación de VMM 2012 RTM – **Ejecutamos setup.exe -> Seleccionamos Install**



Virtual Machine Manager



- Restart may be required
- @ Before you begin
- ▼ Get the latest updates to Virtual Machine Manager from Microsoft Update

(VMM Privacy Statement)

Optional Installations

Local Agent

Installs agent on local machine.



Release Notes

Installation Guide

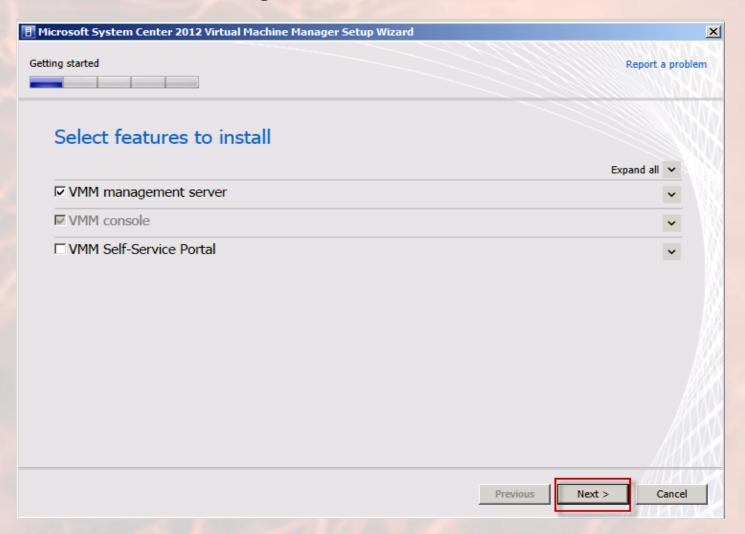
Browse the CD

System Center Online

VMM Configuration Analyzer

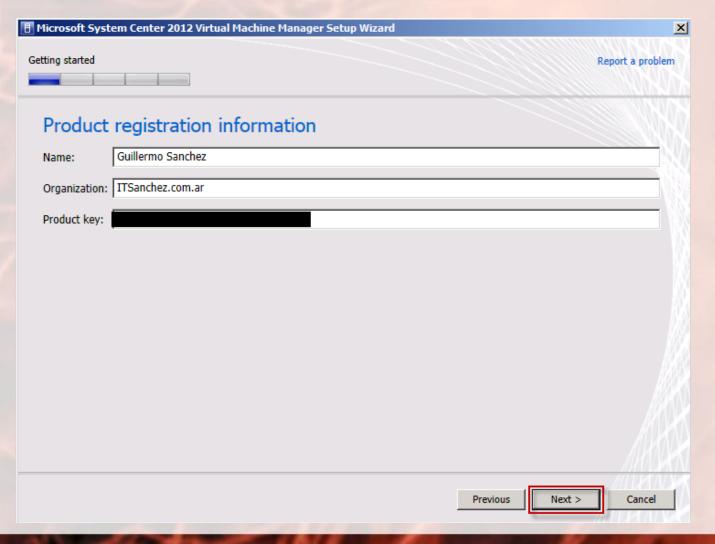


Seleccionar -> VMM Management Server, VMM Console -> Next



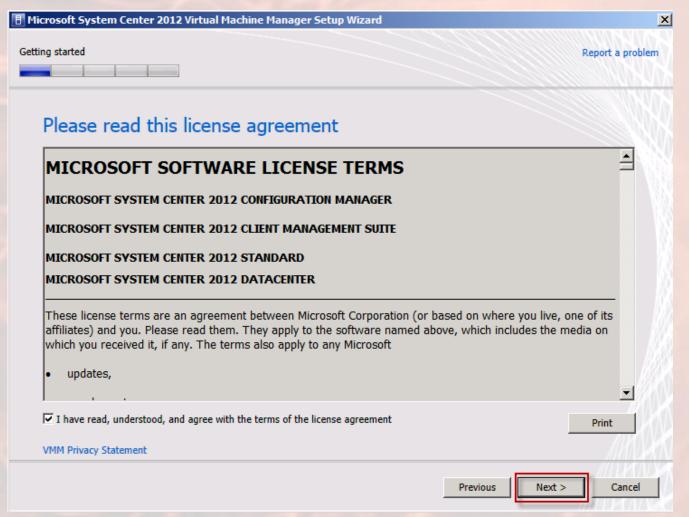


Completamos los datos de registro -> Next



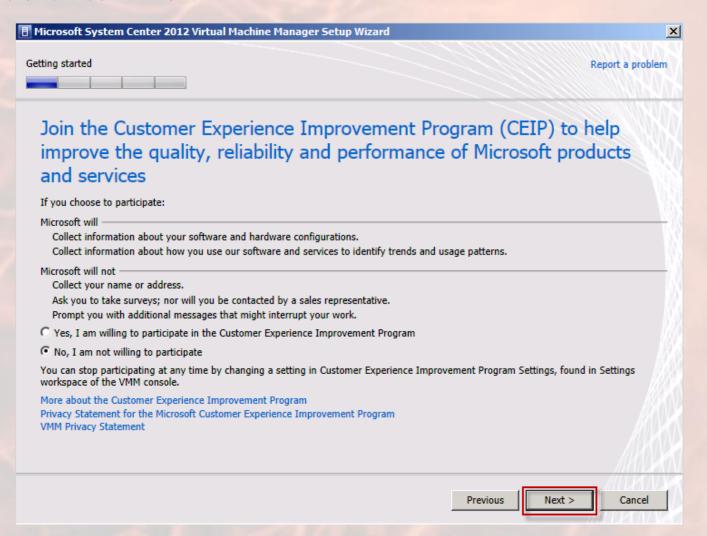


Aceptamos la licencia -> Next



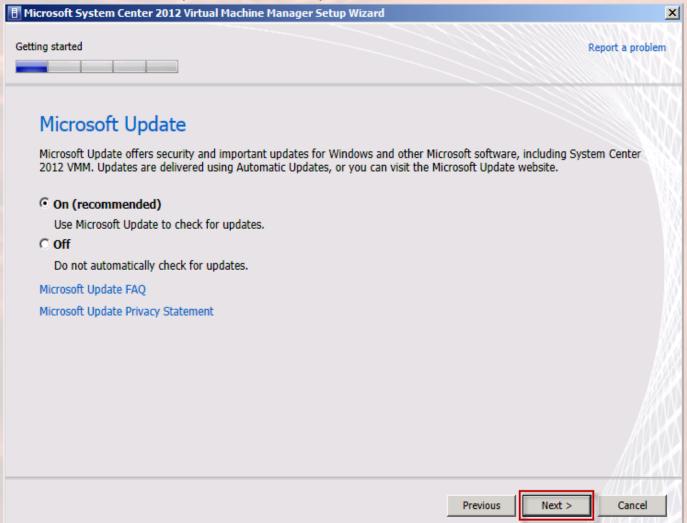


Seleccionamos -> Next



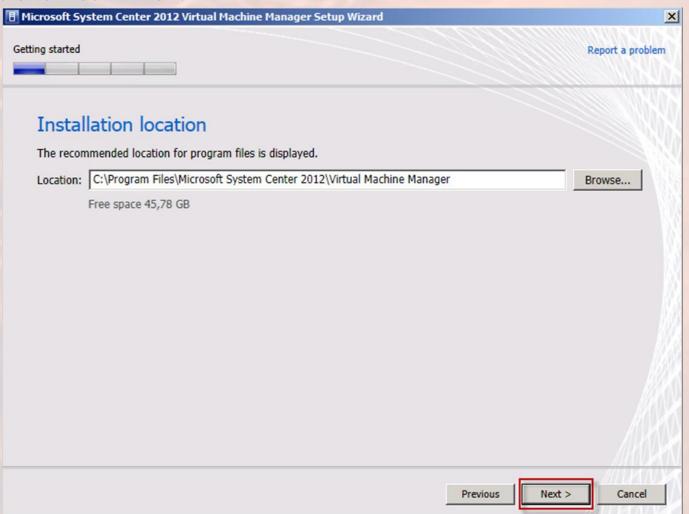


Seleccionamos -> On (recommend) -> Next



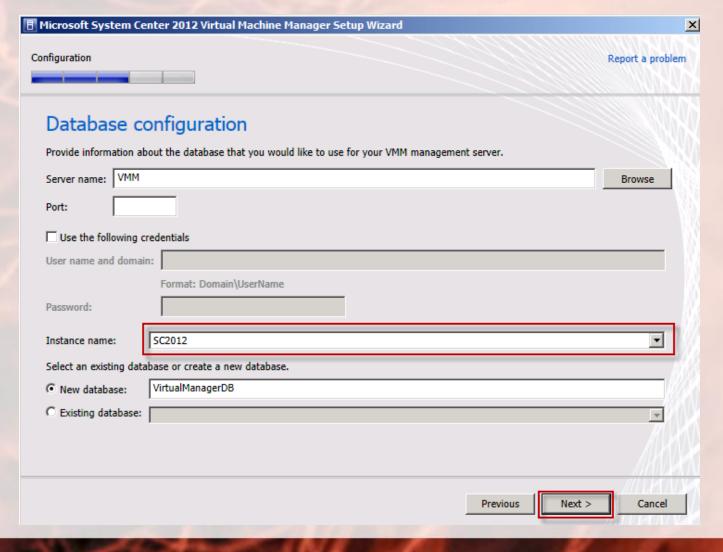


Seleccionamos -> Next



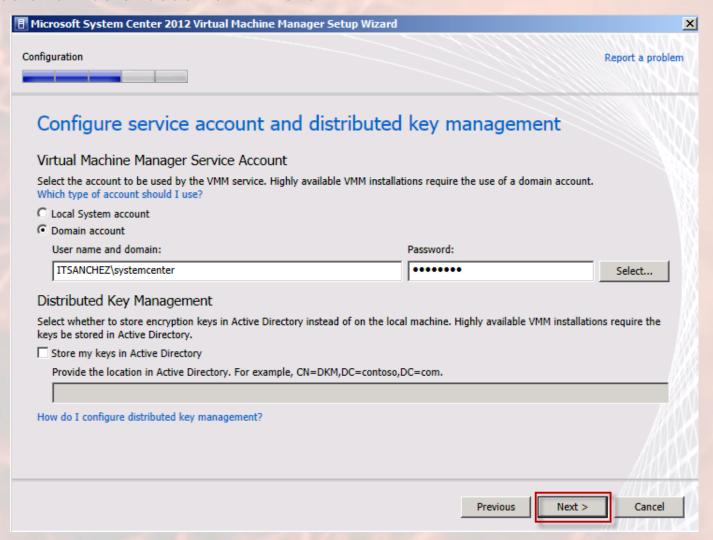


Seleccionamos la instancia de la base de datos -> Next



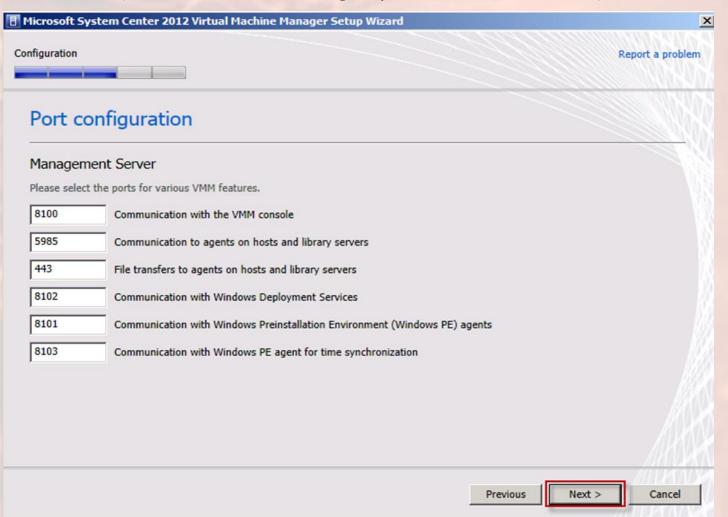


Seleccionamos el usuario -> Next



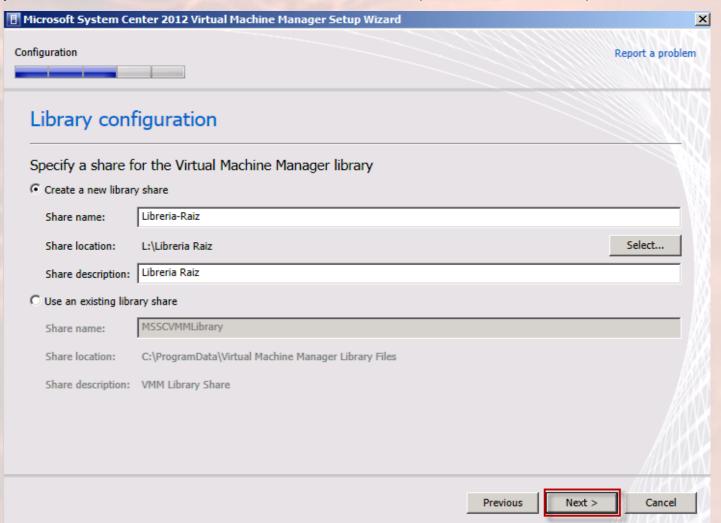


Seleccionamos (si se desea cambiar algún puerto es el momento) -> Next



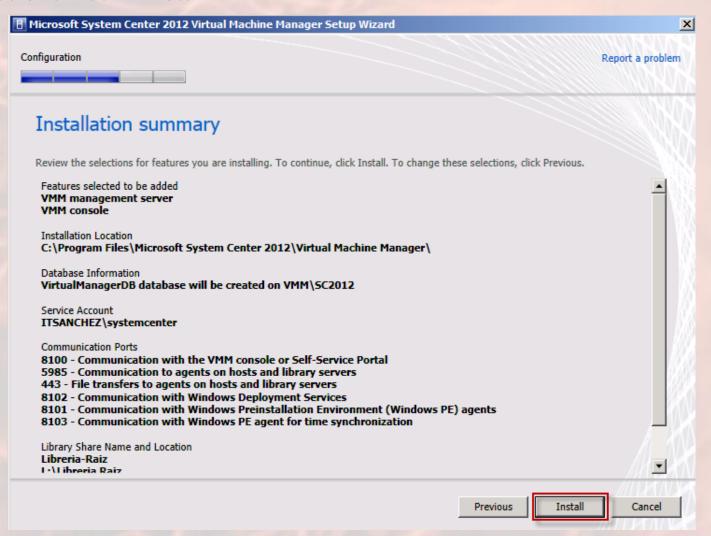


Completamos los datos de nuestra librería (L:\Libreria Raiz) -> Next



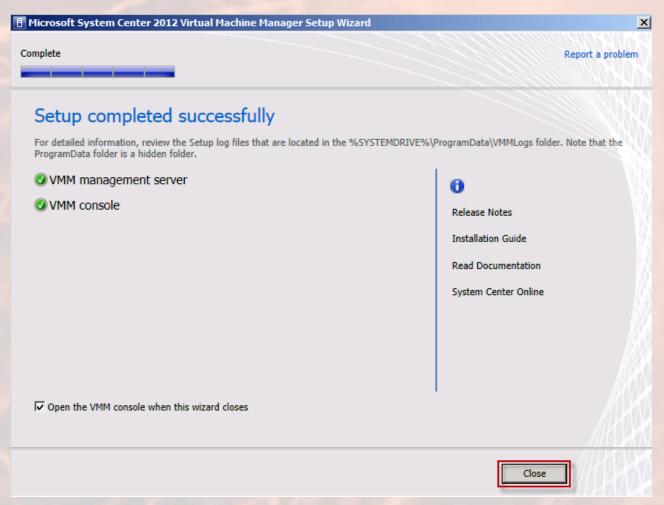


Seleccionamos -> Install



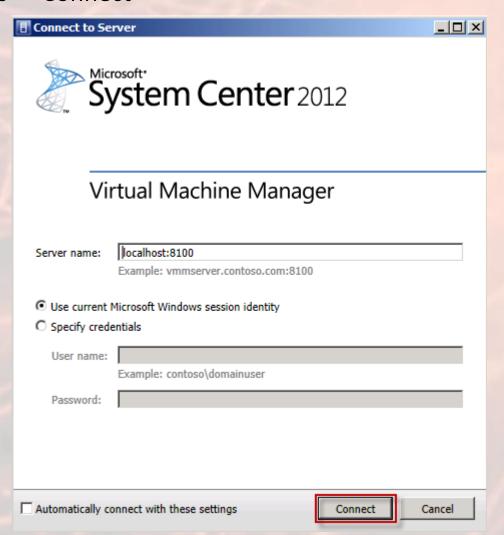


Seleccionamos -> Close (se va a abrir la consola de administración de VMM)





Seleccionamos -> Connect





Terminamos nuestra instalación vemos la consola de VMM funcionando!!

