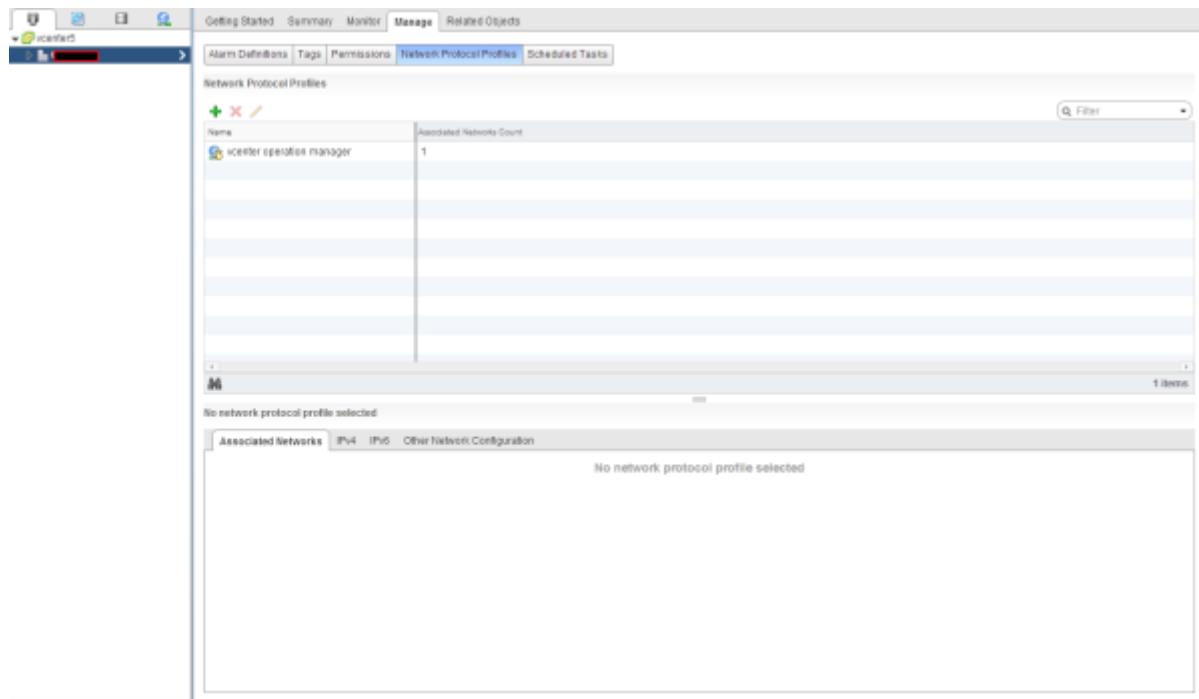


Vcenter Operation Manager

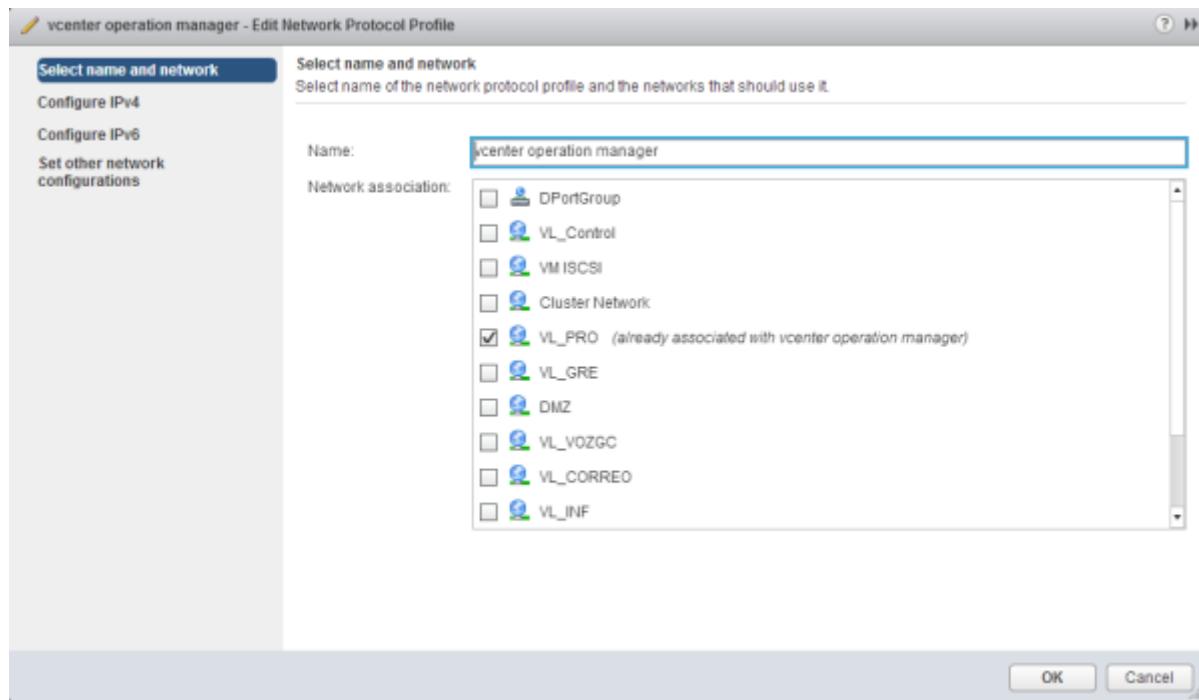
El vcenter operation managers es un appliance que se distribuye en formato ovf y que podemos desplegar en nuestra infraestructura para obtener datos de salud y rendimiento de la misma.

Para su instalación necesitamos disponer de un cluster con DRS y de un pool de ip

previamente a despliegue creamos el ip pool de la siguiente manera. Desde nuestro webclient

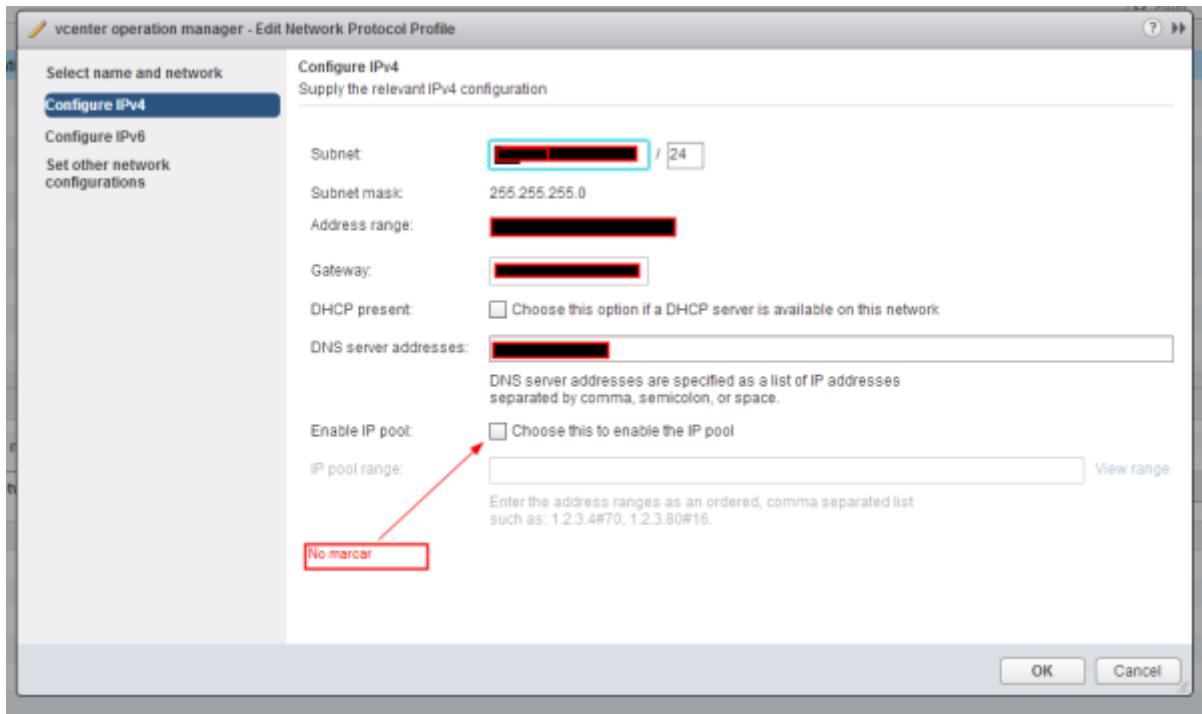


The screenshot shows the 'Network Protocol Profiles' section of the Vcenter Operation Manager web interface. A single profile named 'vcenter operation manager' is listed with an associated network count of 1. Below this, a modal dialog titled 'Edit Network Protocol Profile' is open, showing the configuration for this specific profile. The dialog lists available networks such as VL_PRO, VL_GRE, VL_DMZ, VL_VOZGC, VL_CORREO, and VL_INF. The 'VL_PRO' network is selected and checked.



The screenshot shows the 'Edit Network Protocol Profile' dialog box. The 'Select name and network' tab is active, showing the profile name 'vcenter operation manager' and a list of network associations. The 'VL_PRO' network is checked and highlighted. The dialog also includes tabs for 'Configure IPv4', 'Configure IPv6', and 'Set other network configurations'.

Last update: 2023/01/18 14:41
virtualizacion:vmware:version5:vcenteroperation https://intrusos.info/doku.php?id=virtualizacion:vmware:version5:vcenteroperation&rev=1403257082



From:
<https://intrusos.info/> - LCWIKI

Permanent link:
<https://intrusos.info/doku.php?id=virtualizacion:vmware:version5:vcenteroperation&rev=1403257082>

Last update: **2023/01/18 14:41**

