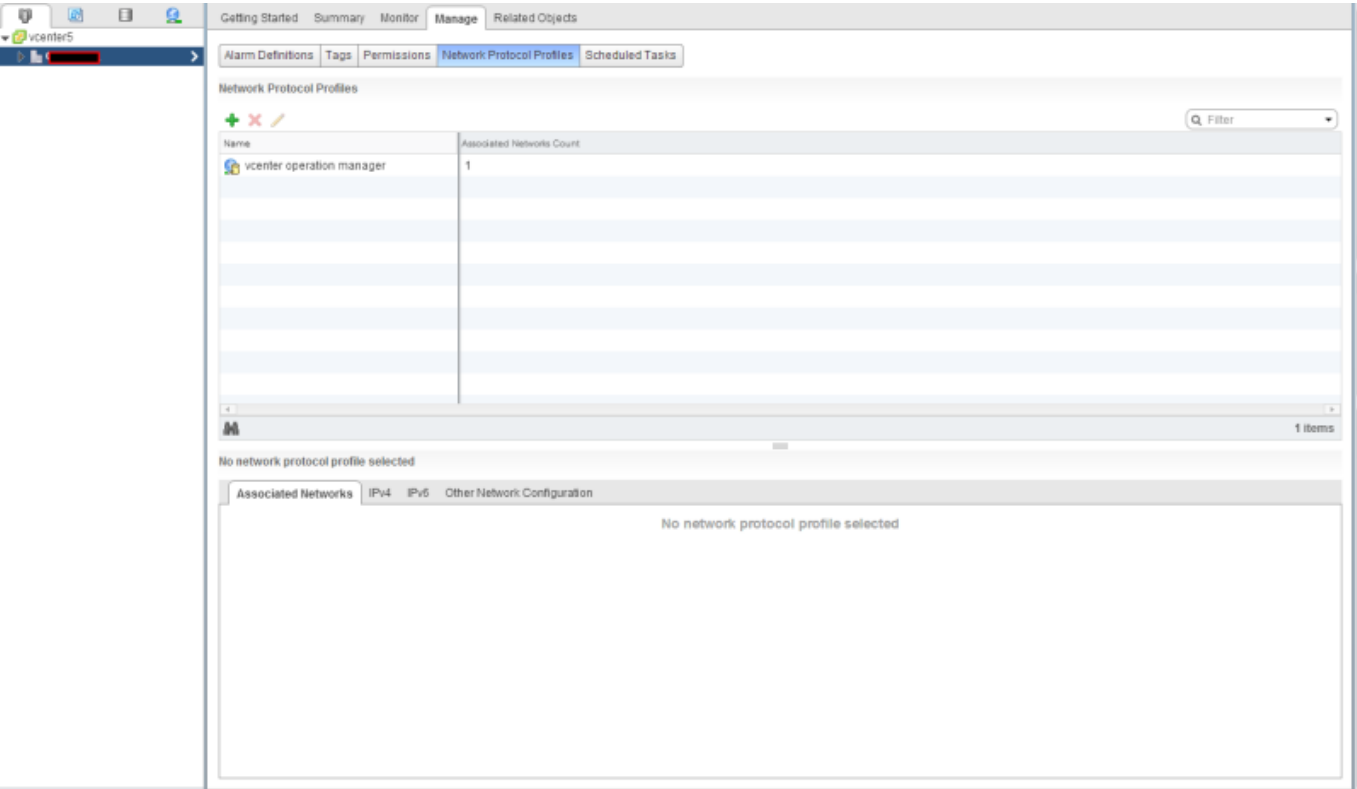


Vcenter Operation Manager

El vcenter operation managers es un appliance que se distribute 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 despligue creamos el ip pool de la siguiente manera. Desde nuestro webclient



The screenshot shows the 'vcenter operation manager - Edit Network Protocol Profile' window. The left sidebar has four tabs: 'Select name and network' (selected), 'Configure IPv4', 'Configure IPv6', and 'Set other network configurations'. The main area is titled 'Select name and network' and contains the instruction 'Select name of the network protocol profile and the networks that should use it.' The 'Name:' field is filled with 'vcenter operation manager'. The 'Network association:' section is a list box containing several items, each with a checkbox and a network icon. The items are: DPortGroup, VL_Control, VM ISCSI, Cluster Network, VL_PRO (already associated with vcenter operation manager), VL_GRE, DMZ, VL_VOZGC, VL_CORREO, and VL_INF. The 'VL_PRO' item is checked. At the bottom right are 'OK' and 'Cancel' buttons.

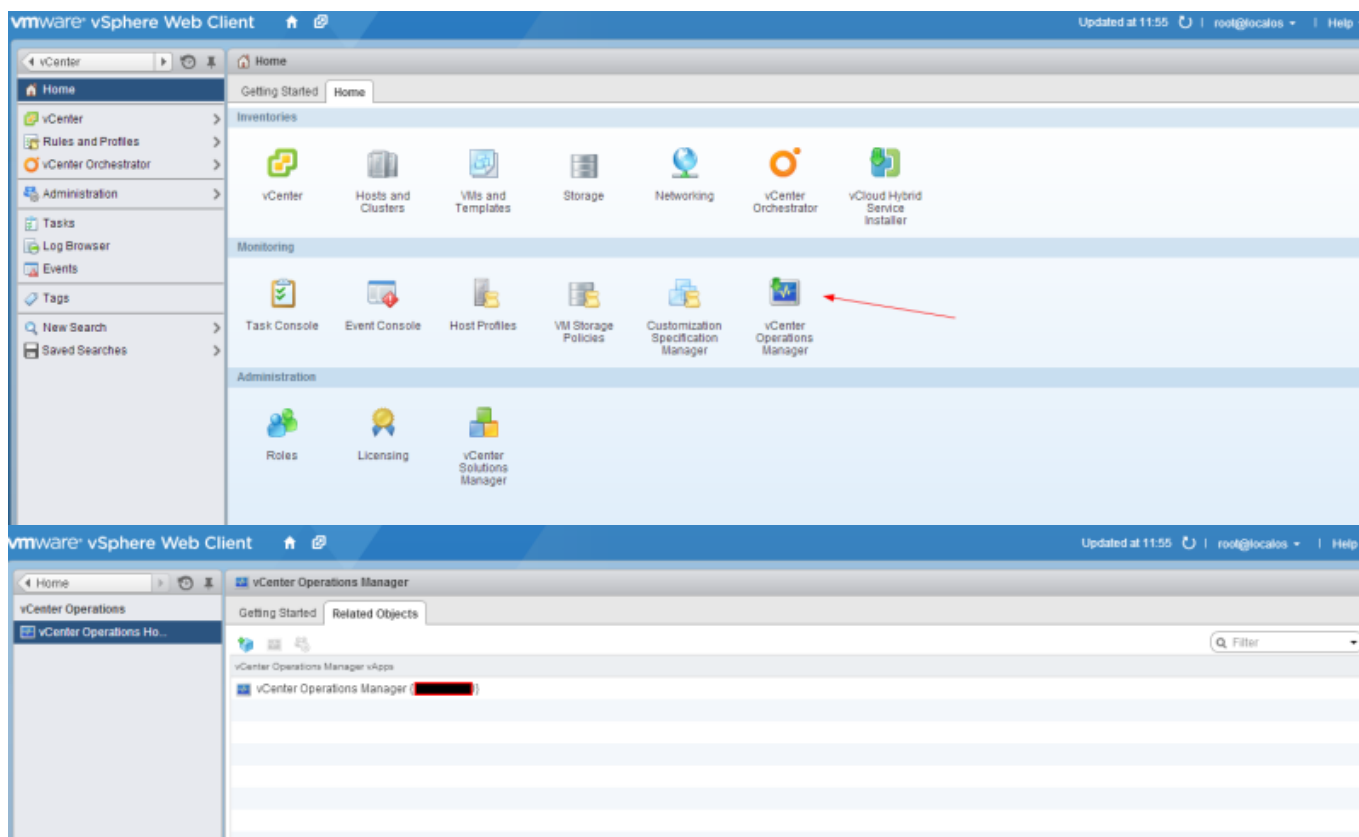
The screenshot shows the 'vcenter operation manager - Edit Network Protocol Profile' window, now on the 'Configure IPv4' tab. The left sidebar has four tabs: 'Select name and network', 'Configure IPv4' (selected), 'Configure IPv6', and 'Set other network configurations'. The main area is titled 'Configure IPv4' and contains the instruction 'Supply the relevant IPv4 configuration'. The fields are: 'Subnet:' (redacted), 'Subnet mask:' (255.255.255.0), 'Address range:' (redacted), 'Gateway:' (redacted), 'DHCP present:' (checkbox, 'Choose this option if a DHCP server is available on this network'), 'DNS server addresses:' (redacted), 'Enable IP pool:' (checkbox, 'Choose this to enable the IP pool'), and 'IP pool range:' (empty text box). A red arrow points from a red box containing the text 'No marcar' to the 'Enable IP pool:' checkbox. Below the 'IP pool range:' field is a note: 'Enter the address ranges as an ordered, comma separated list such as: 1.2.3.4#70, 1.2.3.80#16.' At the bottom right are 'OK' and 'Cancel' buttons.



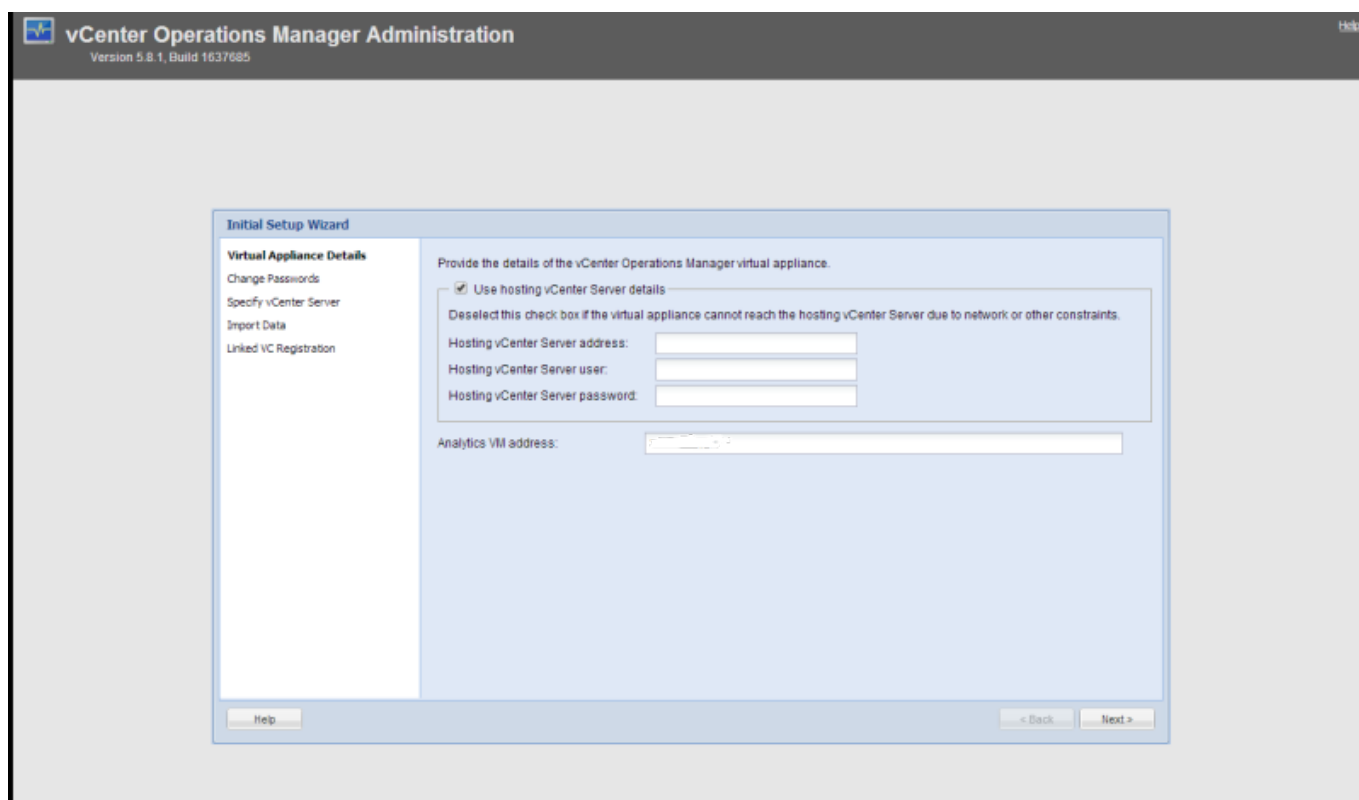
No marcar la casilla de activar el pool

Una vez creado el ip pool, procedemos a desplegar el appliance. Aceptamos la licencia y en mi caso les puse una dirección ip fija.

Una vez desplegado el appliance tenemos que arrancar las dos MV que crea, y proceder a terminar de configurar el Vcenter Operation Manager bien desde https://ip_vcenteroperation/admin/ o desde el icono que se crea en el vcenter



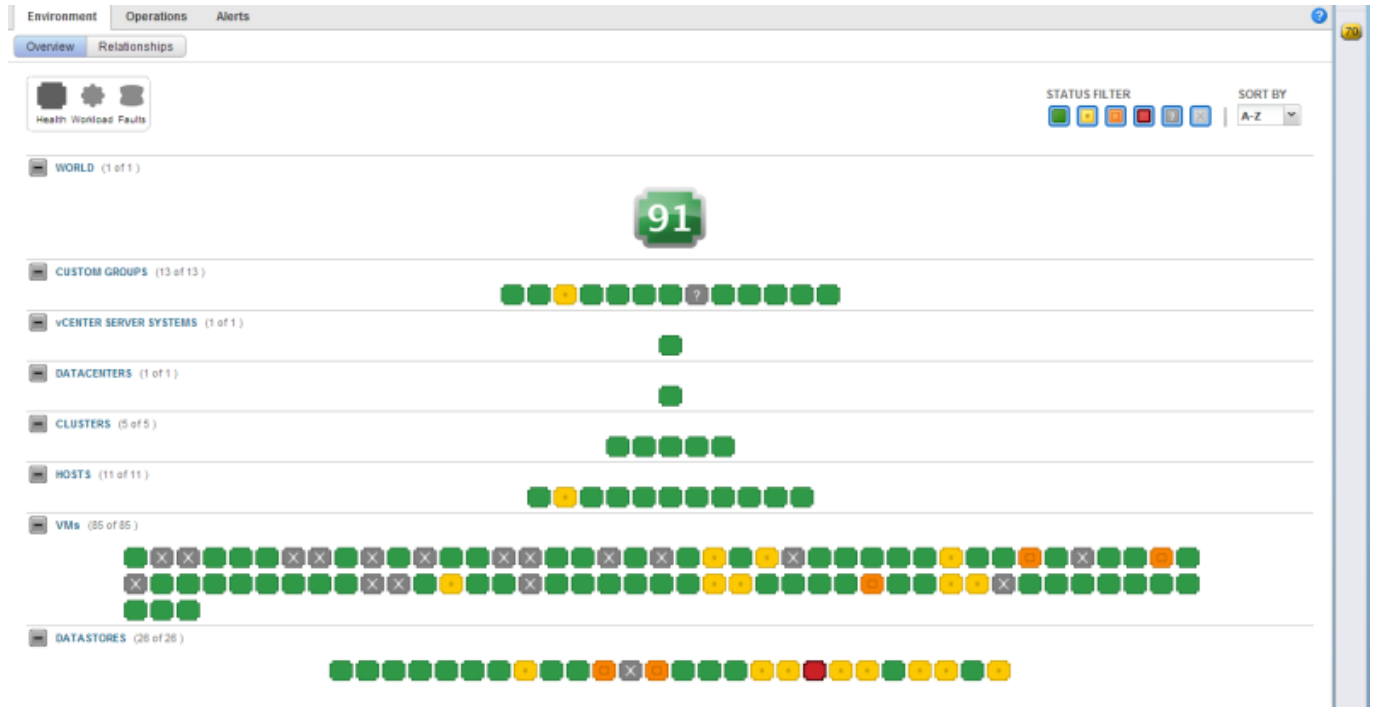
Nos validamos en el vCenter Operations Manager la primera vez con usuario y clave → **admin** y lo terminamos de configurar cambiando las contraseñas e indicando la dirección de nuestro vcenter standard





el usuario root trae como clave por defecto vmware

Una vez terminado de configurar ya sólo tenemos que entrar en <https://mivcenteroperations/vcops-vsphere/> y una vez validados



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

Permanent link:
<https://intrusos.info/doku.php?id=virtualizacion:vmware:version5:vcenteroperation&rev=1403263602>

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