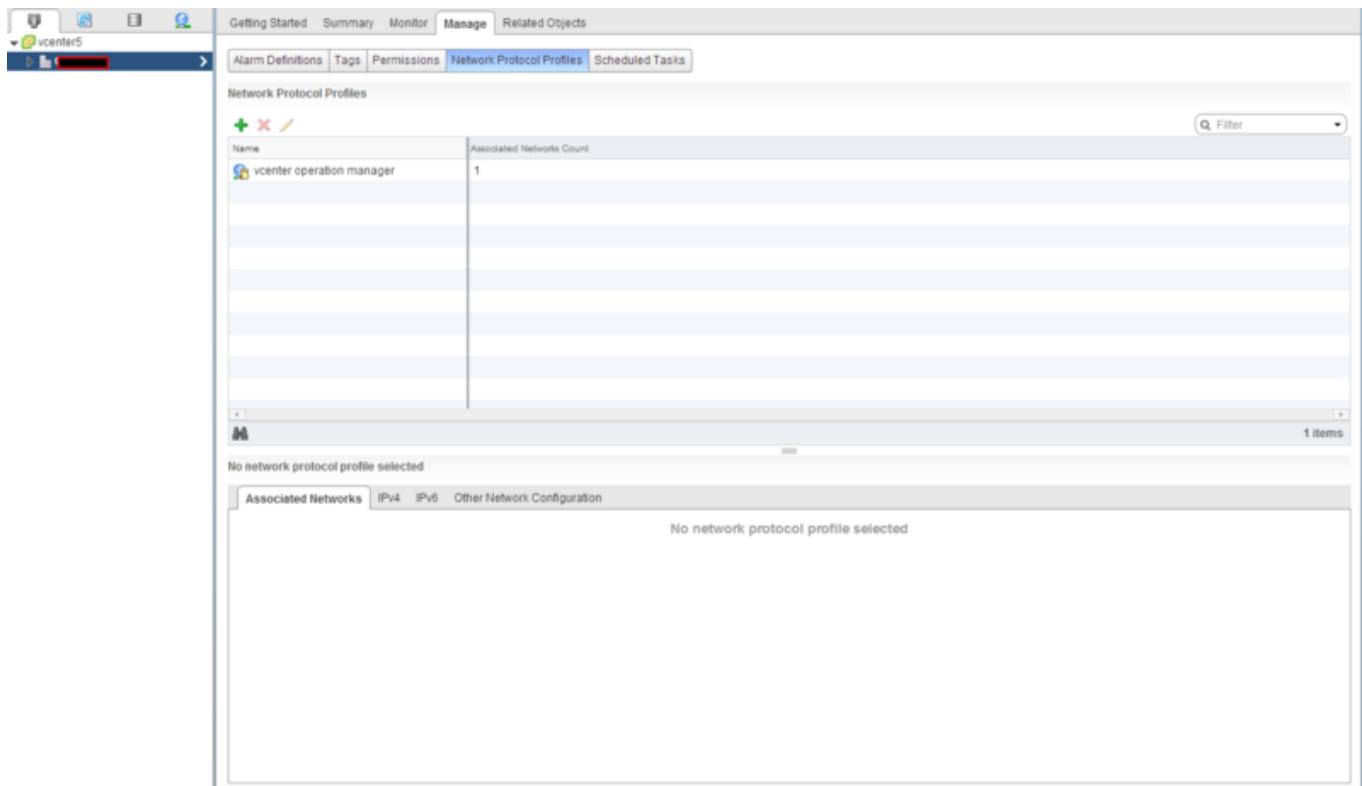


Vcenter Operation Manager

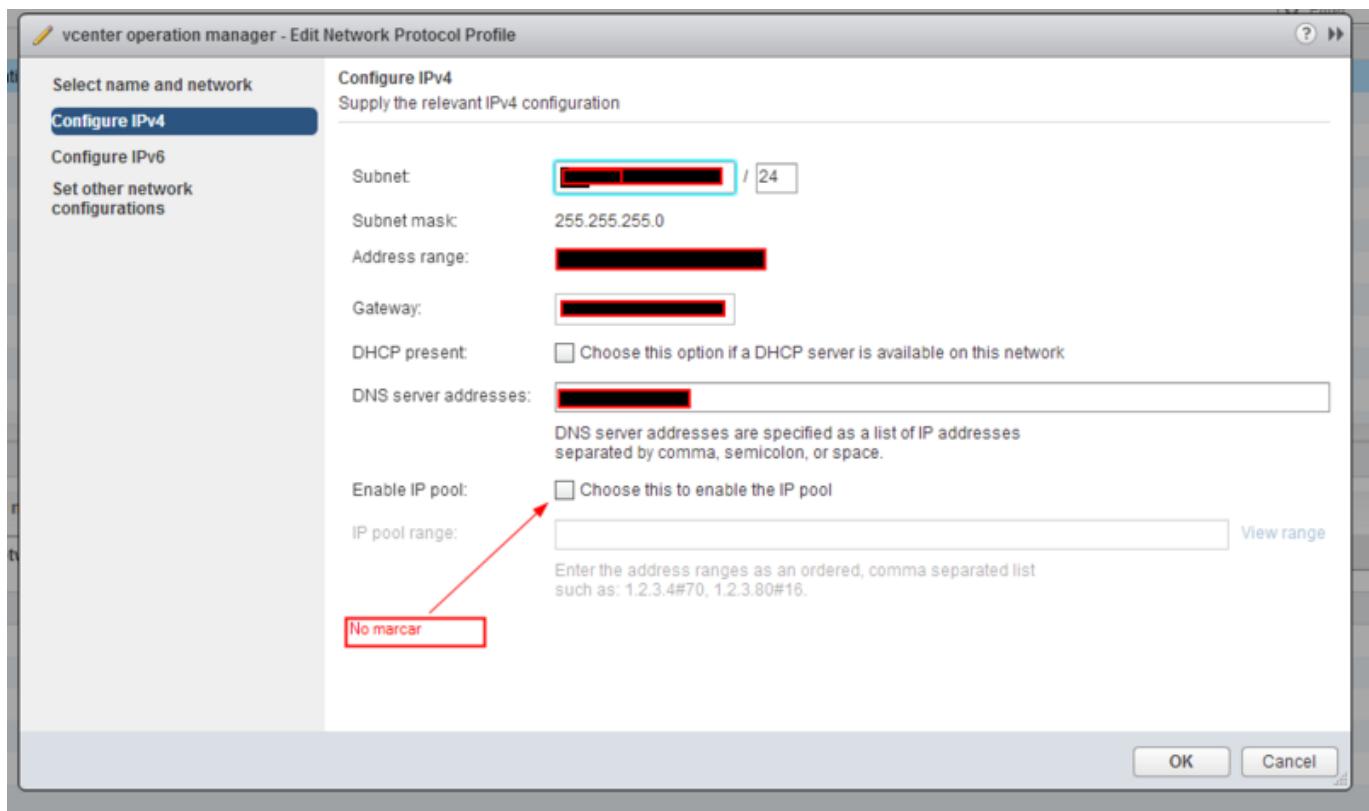
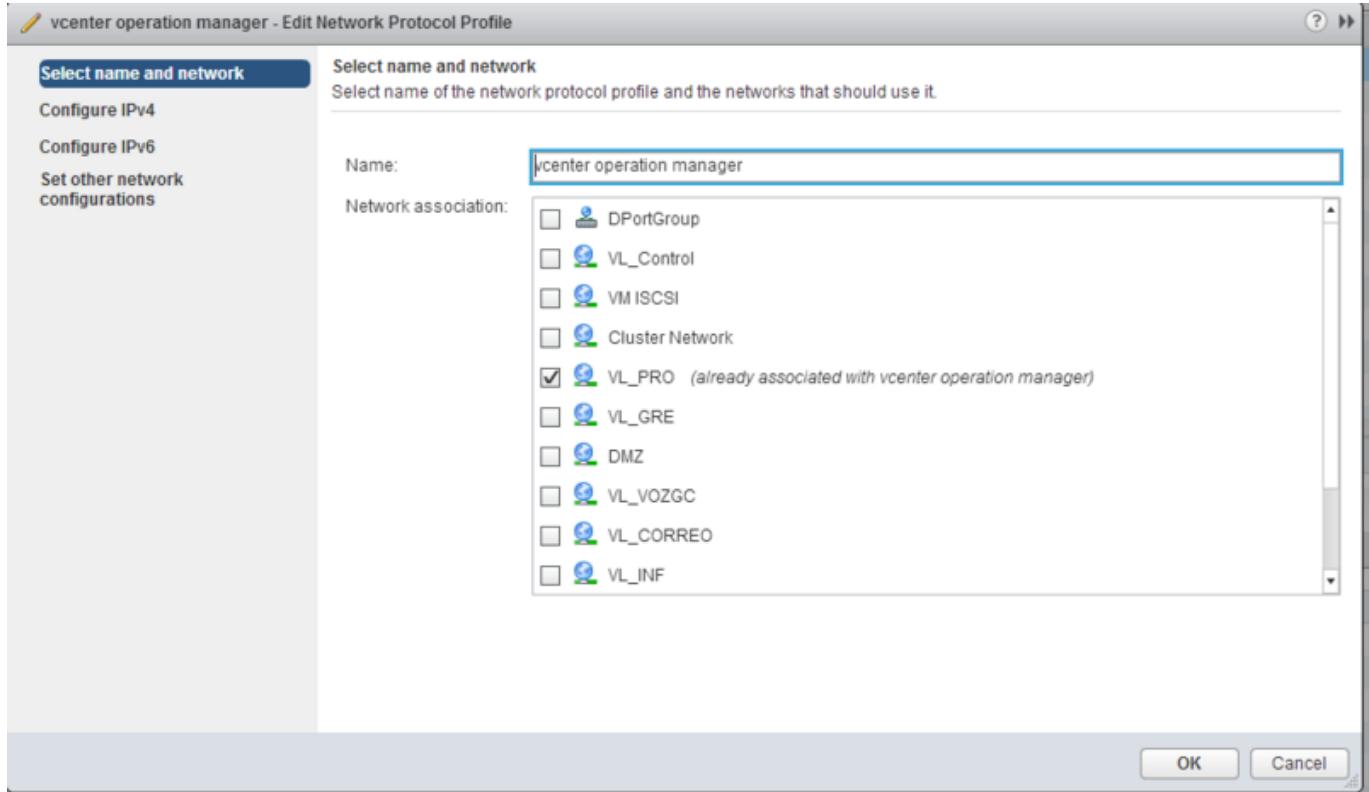
El vcenter operation managers es un appliance que se distribuye en formato ovf y que podemos desplegar en nuestra infraestructura para obtener datos de salud y rendimiento de la misma.

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



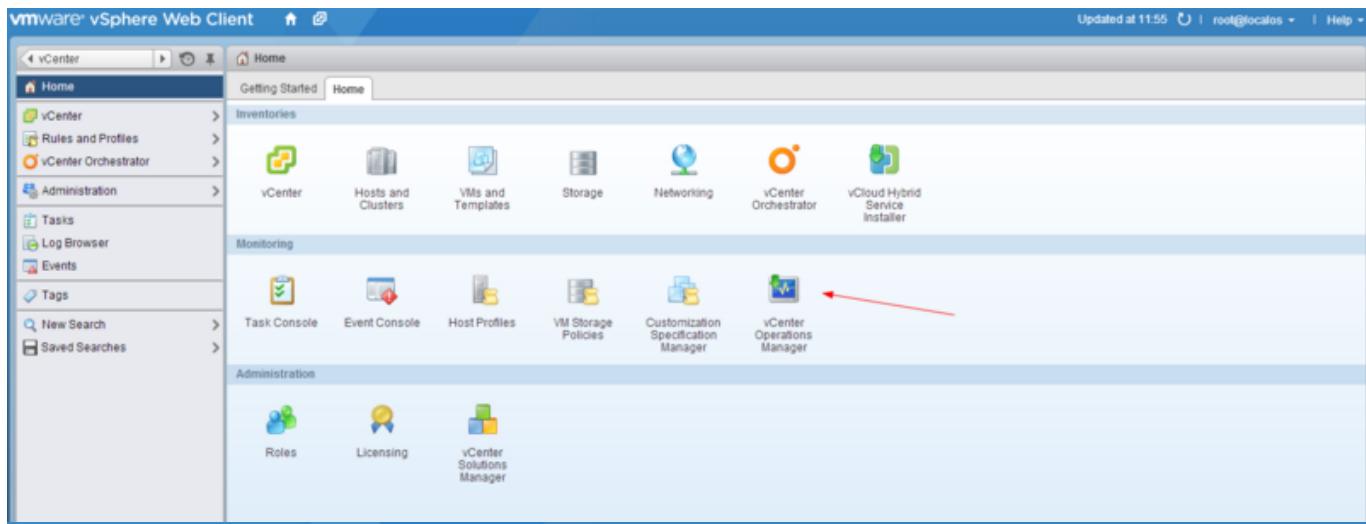
The screenshot shows the 'Network Protocol Profiles' section of the Vcenter Operation Manager web interface. The top navigation bar includes 'Getting Started', 'Summary', 'Monitor', 'Manage' (which is selected), and 'Related Objects'. Below this, a sub-navigation bar shows 'Alarm Definitions', 'Tags', 'Permissions', 'Network Protocol Profiles' (which is selected and highlighted in blue), and 'Scheduled Tasks'. The main content area is titled 'Network Protocol Profiles' and contains a table with one row. The table has two columns: 'Name' and 'Associated Networks Count'. The single row shows 'vcenter operation manager' with a count of '1'. A 'Filter' button is located in the top right corner of the table area. Below the table, a message states 'No network protocol profile selected'. At the bottom, there are tabs for 'Associated Networks' (which is selected and highlighted in blue), 'IPv4', 'IPv6', and 'Other Network Configuration'. A message 'No network protocol profile selected' is also present at the bottom of this section.



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



vmware vSphere Web Client

Getting Started Home

Inventories

- vCenter
- Hosts and Clusters
- VMs and Templates
- Storage
- Networking
- vCenter Orchestrator
- vCloud Hybrid Service Installer

Monitoring

- Task Console
- Event Console
- Host Profiles
- VM Storage Policies
- Customization Specification Manager
- vCenter Operations Manager** (highlighted with a red arrow)

Administration

- Roles
- Licensing
- vCenter Solutions Manager

vmware vSphere Web Client

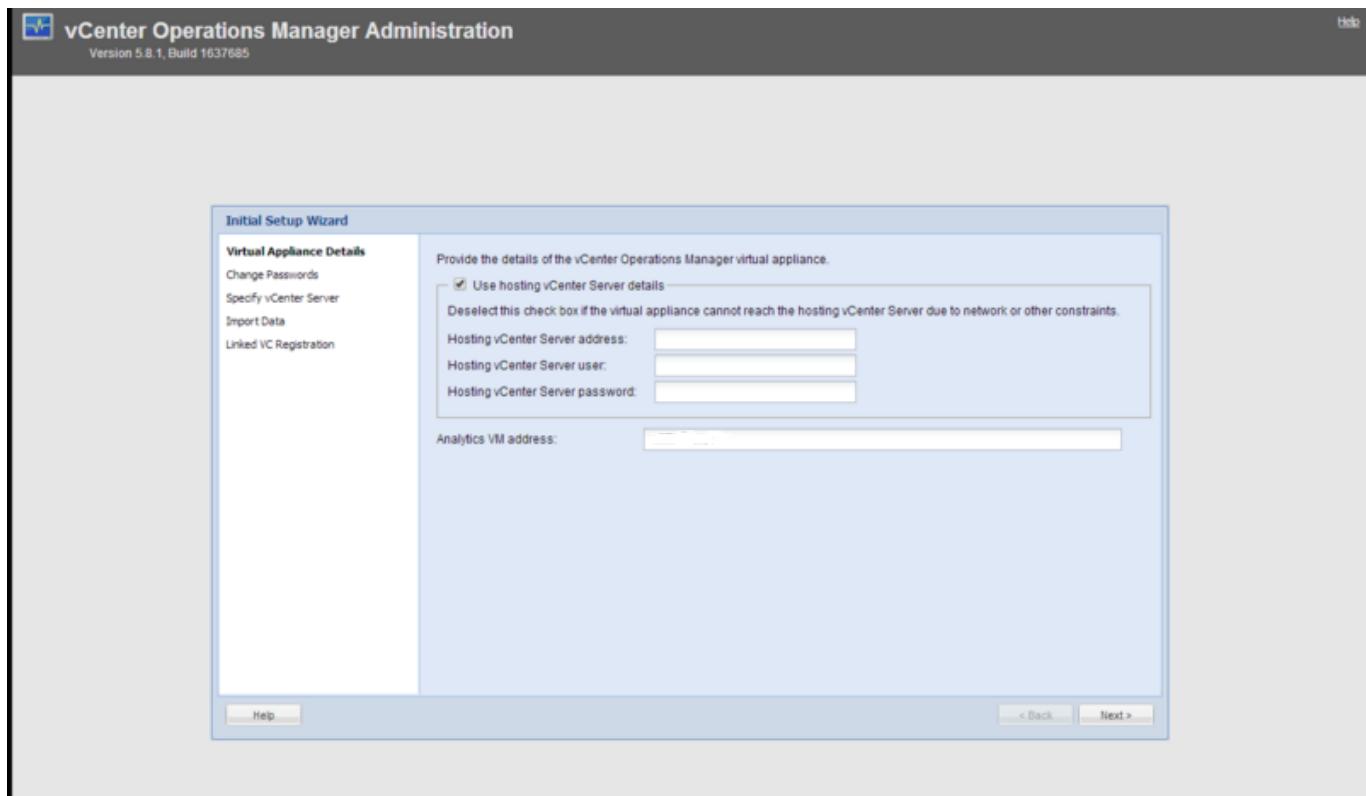
vCenter Operations vCenter Operations Manager

Related Objects

vCenter Operations Manager vApps

vCenter Operations Manager [REDACTED]

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



vCenter Operations Manager Administration

Version 5.8.1, Build 1637685

Initial Setup Wizard

Virtual Appliance Details

Provide the details of the vCenter Operations Manager virtual appliance.

Use hosting vCenter Server details

Deselect this check box if the virtual appliance cannot reach the hosting vCenter Server due to network or other constraints.

Hosting vCenter Server address: [REDACTED]

Hosting vCenter Server user: [REDACTED]

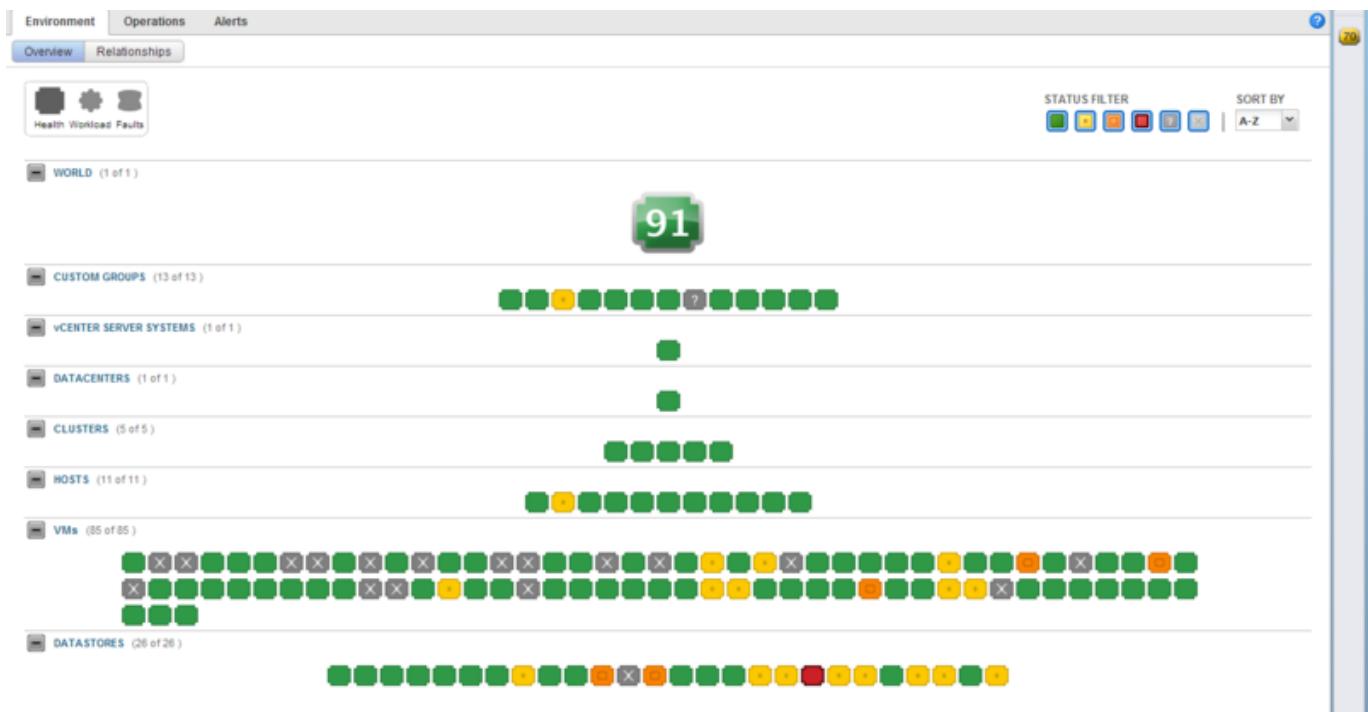
Hosting vCenter Server password: [REDACTED]

Analytics VM address: [REDACTED]

Help < Back Next >



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



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<http://wiki.intrusos.info/virtualizacion:vmware:version5:vcenteroperation>

Last update: **182023/01/ 13:46**

