

SUSE Leftovers

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- [Virtualization Management with SUSE Manager](#) [2]

SUSE® Manager 4 is a best-in-class open source infrastructure management solution that lowers costs, enhances availability and reduces complexity for life-cycle management of Linux systems in large, complex and dynamic IT landscapes. You can use SUSE Manager to configure, deploy and administer thousands of Linux systems running on hypervisors, as containers, on bare metal systems, IoT devices and third-party cloud platforms. SUSE Manager also allows you to manage virtual machines (VMs).

Virtualization is the means by which IT administrators create virtual resources, such as hardware platforms, storage devices, network resources and more. There are quite a few tools that enable the creation of virtual resources (such as Xen and KVM), but what about the management of those tools? That's where SUSE Manager comes in.

- [Private and Air-Gap registry for openSUSE Kubic](#) [3]

Sometimes there are occasions where direct internet access is not possible (proxy/offline/airgapped). Even in this setups it is possible to deploy and use Kubernetes with openSUSE Kubic and a local private registry.

In this blog I will explain how to setup a local server which acts as private registry providing all the container images needed to deploy Kubernetes with openSUSE Kubic.

- [Join SUSE in Booth #4011 at AWS re:Invent, Las Vegas, December 2-6th!](#) [4]

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Links:

[1] <http://www.tuxmachines.org/taxonomy/term/117>

[2] <https://www.suse.com/c/virtualization-management-with-suse-manager/>

[3] <https://kubic.opensuse.org/blog/2019-11-15-private-registry/>

[4] <https://www.suse.com/c/aws-reinvent-in-las-vegas-december-2-6th-booth-4011/>