



Version Mapping Table

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Cisco Container Platform Version	Kubernetes Version	Image Names
1.0.0	1.10	Control Plane Installer – kcp-vm-1.0.0.ova Tenant Image – ccp-tenant-image-1.10.1-1.0.0.ova
1.0.1	1.10	Control Plane Installer – kcp-vm-1.0.1.ova Tenant Image – ccp-tenant-image-1.10.1-1.0.1.ova
1.1.0	1.10	Control Plane Installer – kcp-vm-1.1.0.ova Tenant Image – ccp-tenant-image-1.10.1-1.1.0.ova
1.4.0	1.10	Control Plane Installer – kcp-vm-1.4.0.ova Tenant Image – ccp-tenant-image-1.10.1-1.4.0.ova
1.5.0	1.10	Control Plane Installer – kcp-vm-1.5.0.ova Tenant Image – ccp-tenant-image-1.10.1-ubuntu16-1.5.0.ova
2.0.1	1.10 1.11	Control Plane Installer – kcp-vm-2.0.1.ova Tenant Image (Kubernetes 1.10) – ccp-tenant-image-1.10.1-ubuntu16-2.0.0.ova Tenant Image (Kubernetes 1.11) – ccp-tenant-image-1.11.3-ubuntu18-2.0.0.ova

Cisco Container Platform Version	Kubernetes Version	Image Names
2.1.0	1.10 1.11	Control Plane Installer – kcp-vm-2.1.0.ova Tenant Image (Kubernetes 1.10) – ccp-tenant-image-1.10.1-ubuntu16-2.1.0.ova Tenant Image (Kubernetes 1.11) – ccp-tenant-image-1.11.3-ubuntu18-2.1.0.ova
2.2.2	1.10 1.11	Control Plane Installer – kcp-vm-2.2.2.ova Tenant Image (Kubernetes 1.10) – ccp-tenant-image-1.10.11-ubuntu16-2.2.2.ova Tenant Image (Kubernetes 1.11) – ccp-tenant-image-1.11.5-ubuntu18-2.2.2.ova
3.0.0	1.11 1.12	Control Plane Installer – kcp-vm-3.0.0.ova Tenant Image (Kubernetes 1.11) - ccp-tenant-image-1.11.5-ubuntu18-3.0.0.ova Tenant Image (Kubernetes 1.12) - ccp-tenant-image-1.12.3-ubuntu18-3.0.0.ova



Note It is required that you use the latest Kubernetes version OVA for the [installation](#).