1，上传win7镜像文件到/images/iso/文件夹下

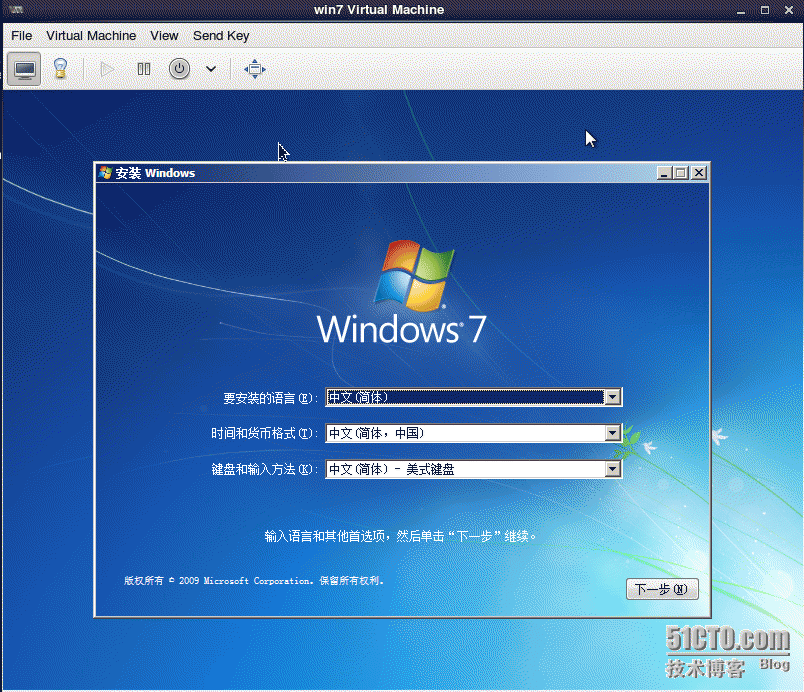
2，开始安装

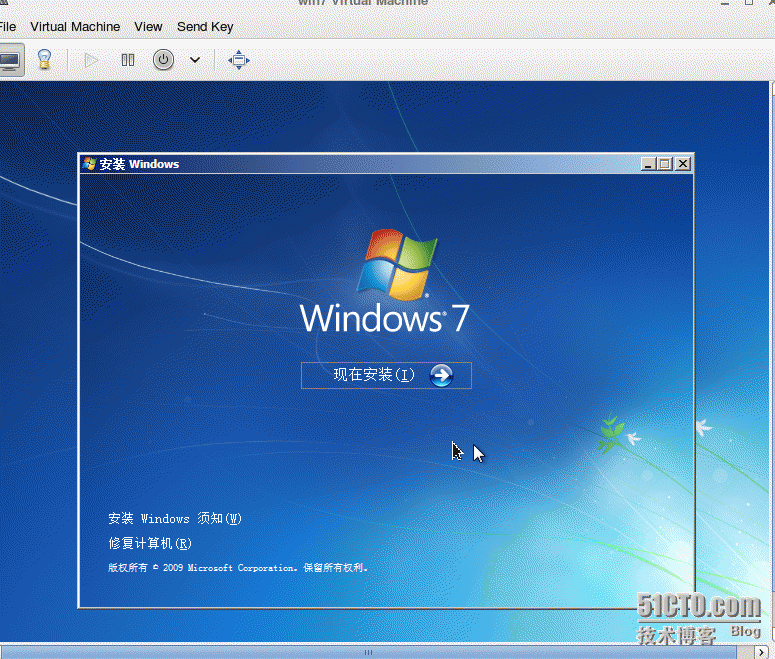
|  |  |
| --- | --- |
| 1 | [root@KVM qemu]# virt-install --name=win7 --ram 512 --vcpus=2 --disk path=/images/test/win7.img,size=8  --accelerate --cdrom /images/iso/cn\_windows\_7\_professional\_x86\_dvd\_x15-65790.iso   --vnc --vncport=5915 --vnclisten=0.0.0.0 --network bridge=br0 --force --autostart |

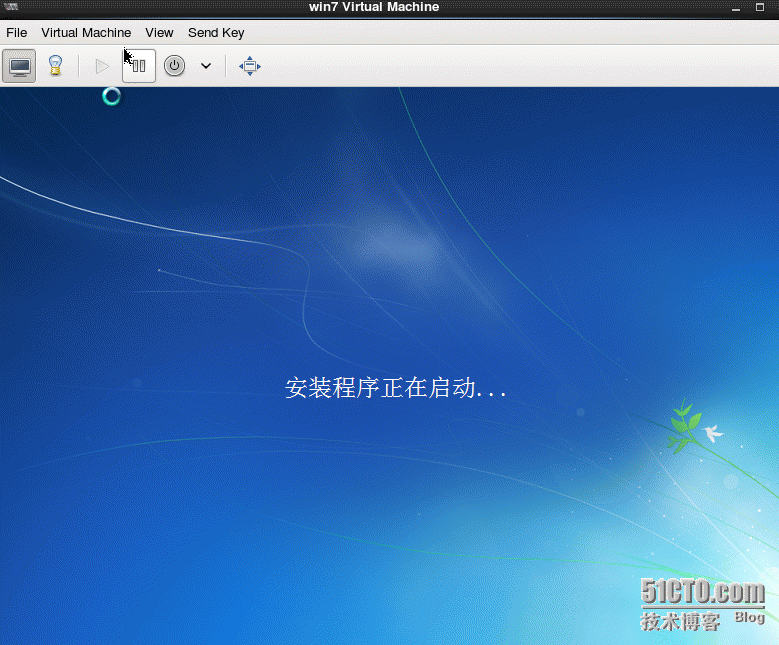
具体的安装信息如下：

|  |  |
| --- | --- |
| 1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16  17  18 | [root@KVM qemu]# virt-install --name=win7 --ram 512 --vcpus=2 --disk path=/images/test/win7.img,size=8  --accelerate --cdrom /images/iso/cn\_windows\_7\_professional\_x86\_dvd\_x15-65790.iso   --vnc --vncport=5915 --vnclisten=0.0.0.0 --network bridge=br0 --force --autostart  WARNING  KVM acceleration not available, using 'qemu'  Starting install...  Creating storage file win7.img                                                 | 8.0 GB     00:00  Creating domain...                                                             |    0 B     00:00  Cannot open display:  Run 'virt-viewer --help' to see a full list of available command line options  Domain installation still in progress. You can reconnect to  the console to complete the installation process.  [root@KVM qemu]# virsh list --all   Id    Name                           State  ----------------------------------------------------   14    hadoop1                        running   15    hadoop3                        running   16    hadoop4                        running   17    win7                           running   -     hadoop2                        shut off   -     oeltest01                      shut off |

3，通过vnc来连接控制台进行安装

[](http://s2.51cto.com/wyfs02/M01/7A/B1/wKiom1awYUSB3KpTAAIrgaW2CNQ796.png)

[](http://s2.51cto.com/wyfs02/M02/7A/B0/wKiom1awWHnA0ytOAAImQ_JKAM0154.png)

[](http://s5.51cto.com/wyfs02/M00/7A/B0/wKiom1awWIDA_Vs4AAI1h3uptTU723.png)

查看该虚拟机：

|  |  |
| --- | --- |
| 1  2  3  4  5  6 | [root@KVM test]# virsh list --all   Id    Name                           State  ----------------------------------------------------   16    hadoop4                        running   21    win7                           runnin |