Subject: Re: Connecting VM eth0 to guest tap device
Posted by dev on Tue, 10 Apr 2007 08:48:55 GMT

So you can simply bridge veth and tap devices like this:

```
   VE0                 VE
          |
          |
   veth100 < - > eth0
      ^    |
      |    |
     br0   |
      ^    |
      |    |
     tap   |
      ^    |
      |    |
     NS-2  |
```
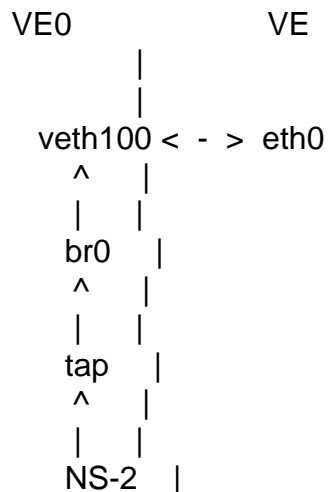
No, tap cannnot be granted to VE (moved), since it's another pair should be at the same VE.
I suppose bridging is what you need, i.e. you need to add both veth100 and tap to bridge br0.