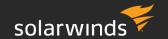


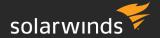
### **Containers - So hot right now**

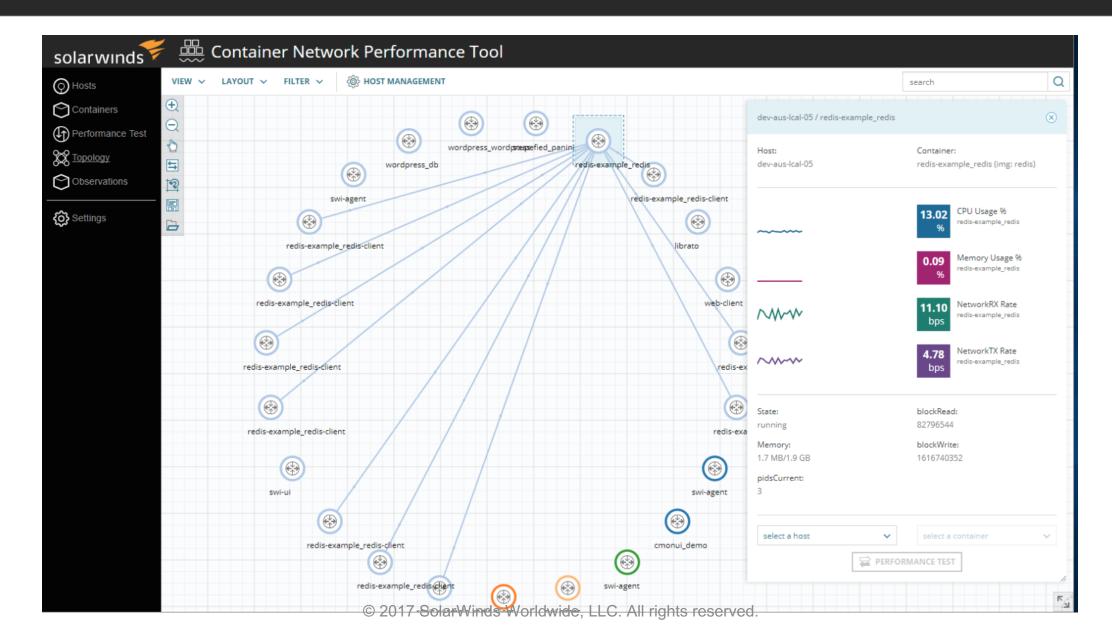


- You're building your application and you have questions.
- Which orchestrator?
- Which container type?
- Which Operating System?
- Which networking layer?
  - Flannel, Docker, Calico, ...

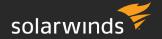


#### **SolarWinds CMON - It's a free tool!**

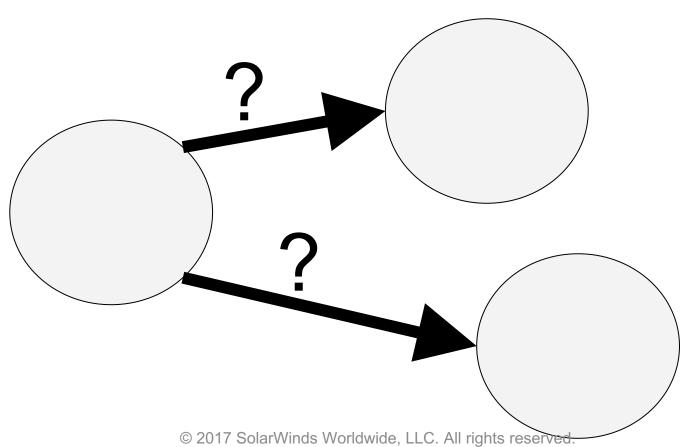




## Who is talking to what?



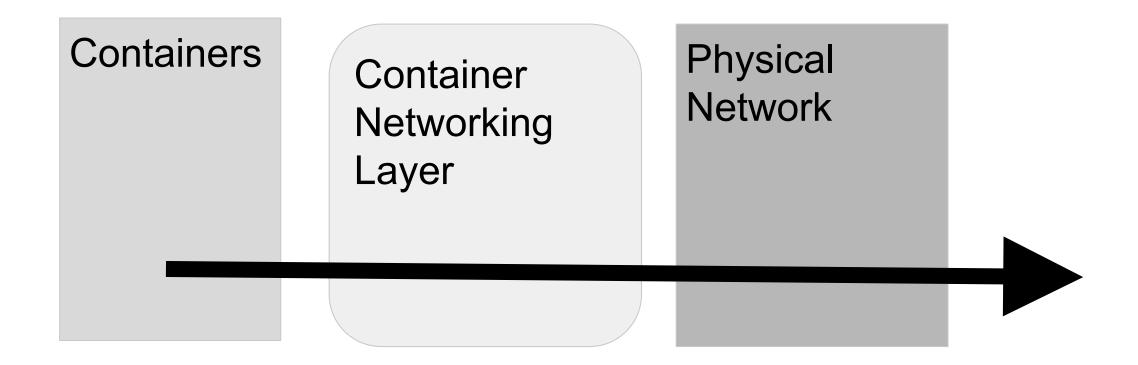
 Within your application, you also want to know which containers are communicating with each other for optimal deployment and security.



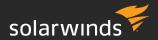
#### Price paid for software networks



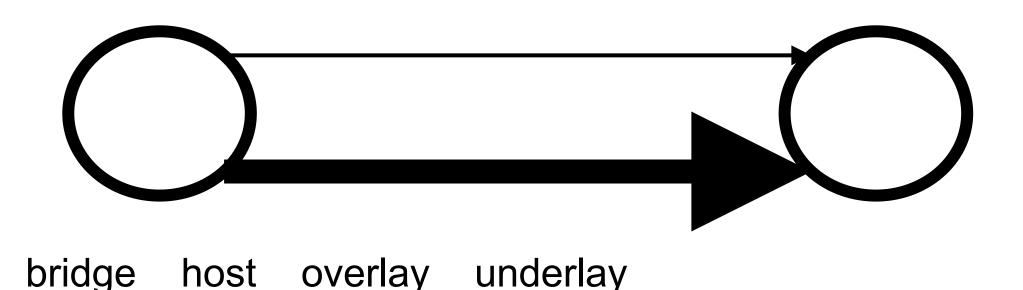
 Container software adds a layer for network routing, DNS, and other network functions



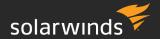
#### Push as many bits as you can

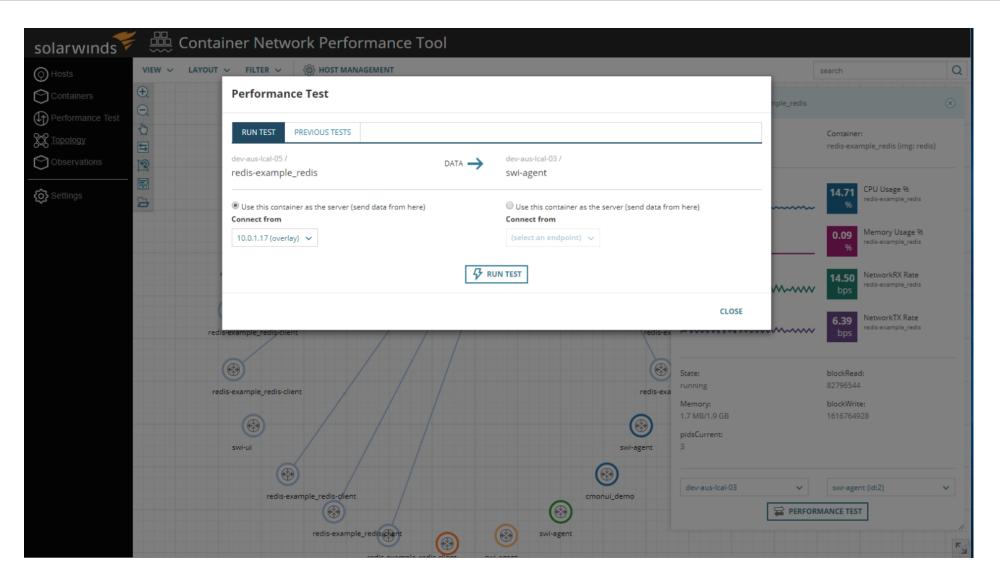


When you have important bandwidth needs, you need to know how much you can push from one container to another. Where there is software, there are limits!

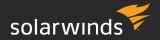


### How much can you send and receive?

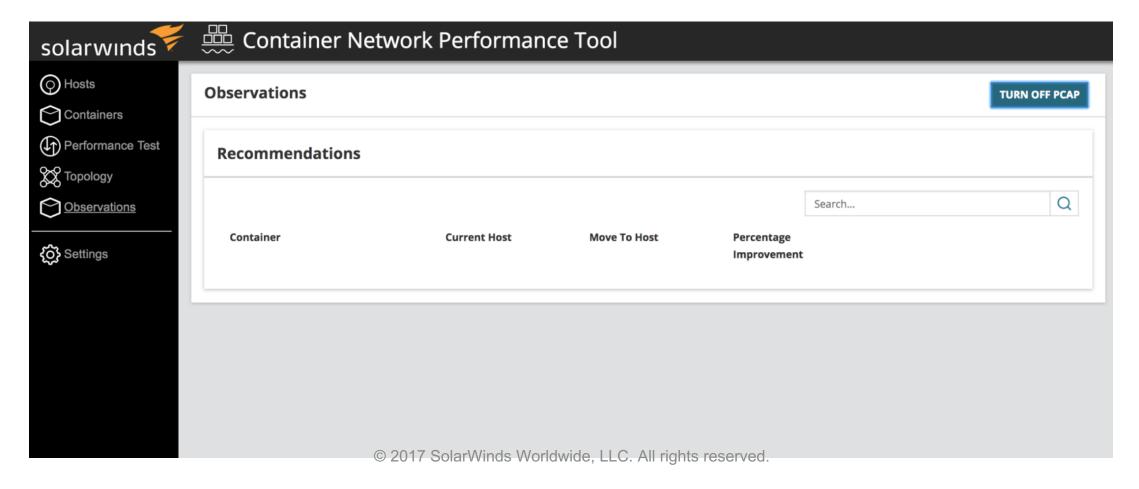




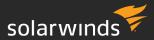
### Playing chess with containers



CMON Observations tell you where to place containers relative to each other to minimize **latency**.



#### It's on DockerHub!



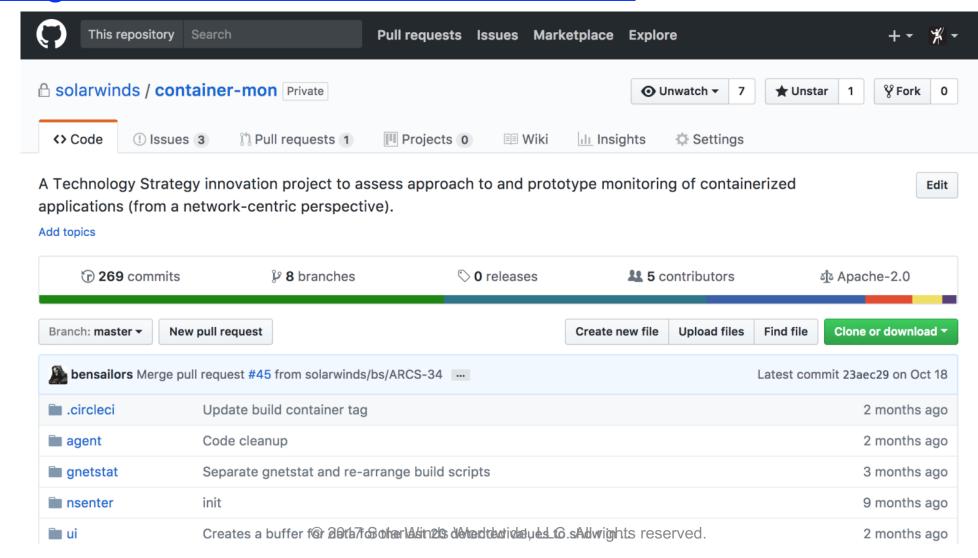
### Repositories



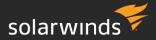
#### Open issues on GitHub - we're open!



# https://github.com/solarwinds/containers



### Legal stuff that lawyers want me to show



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