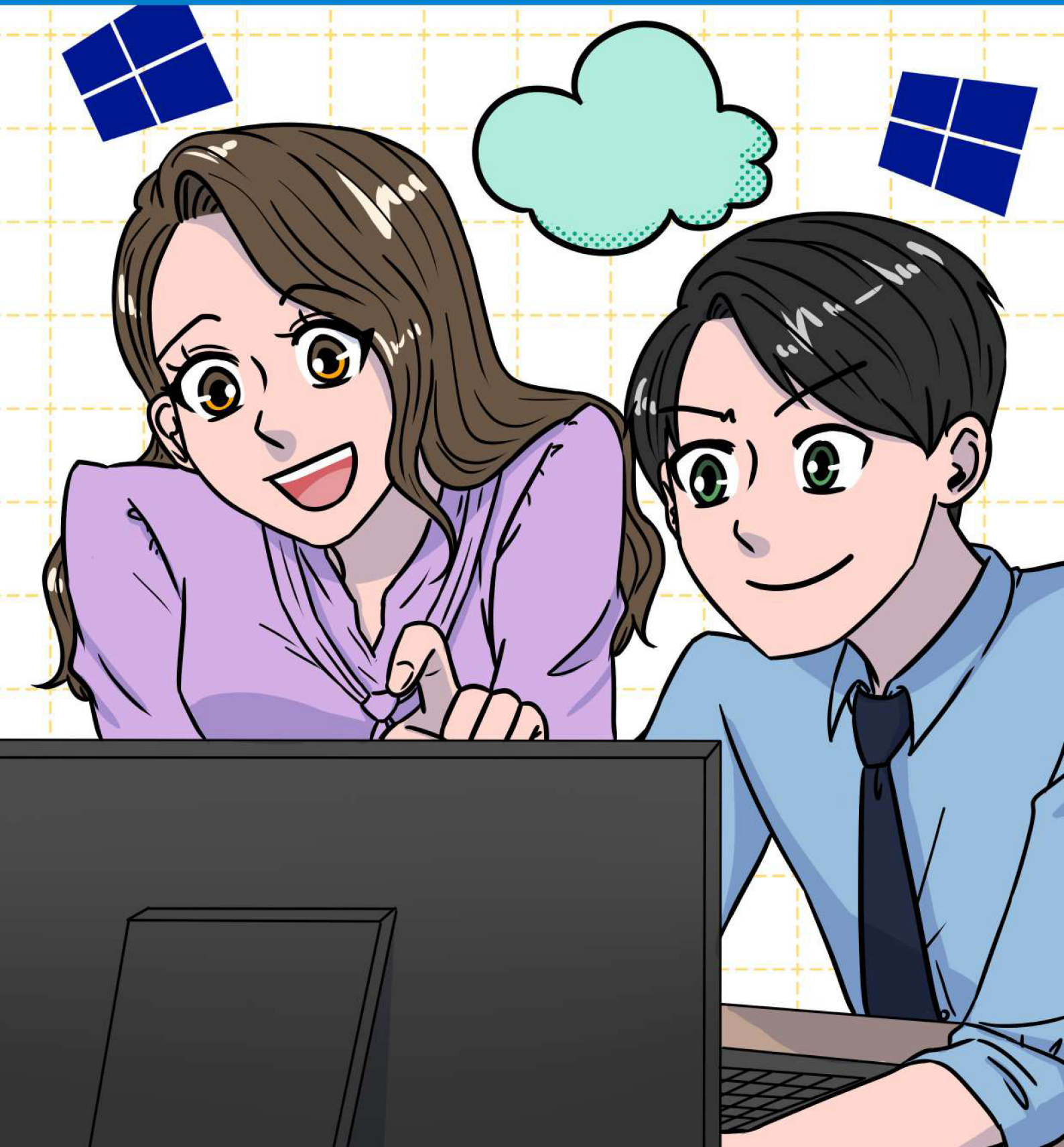
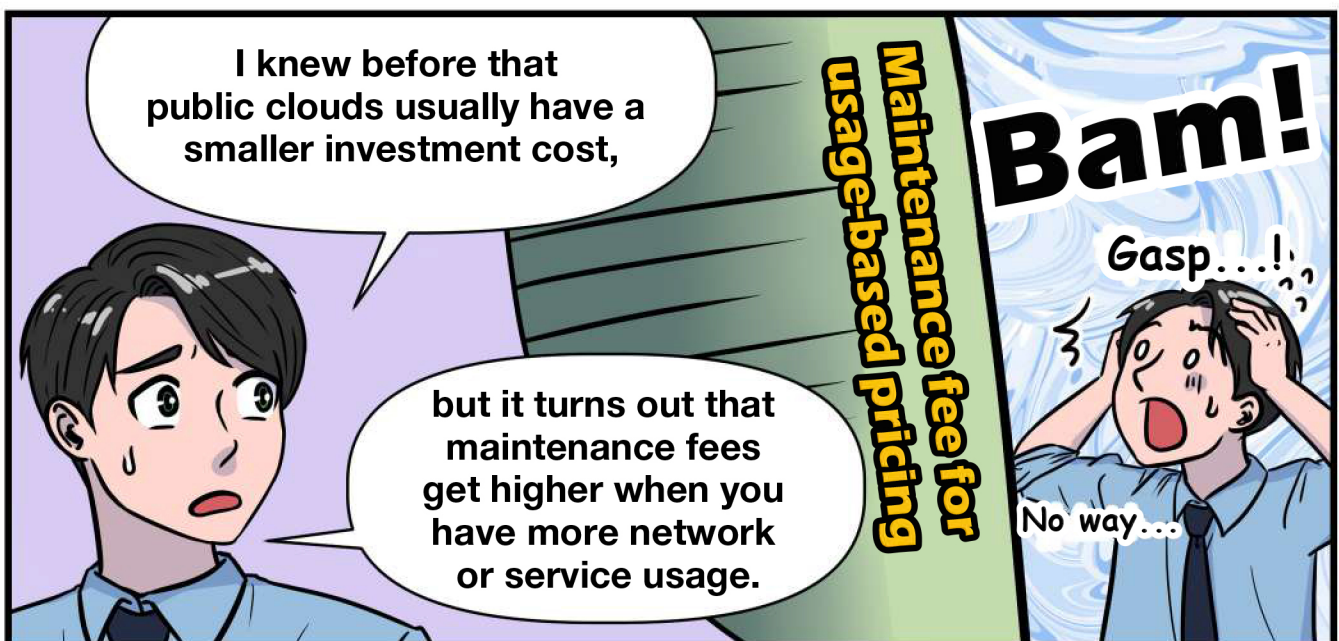
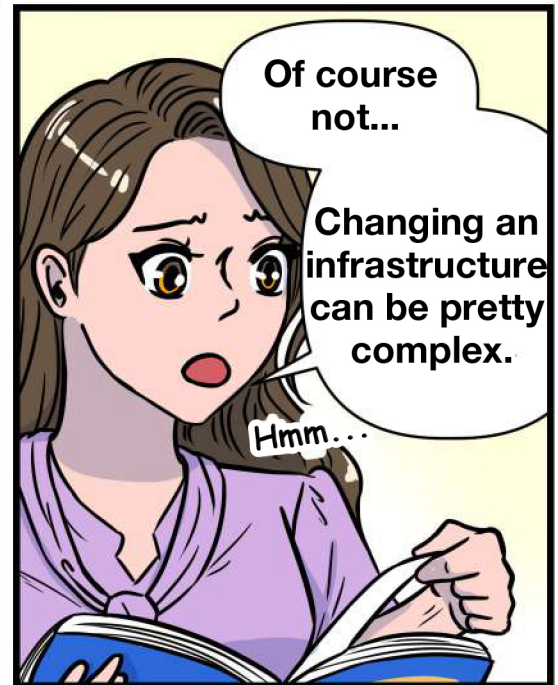
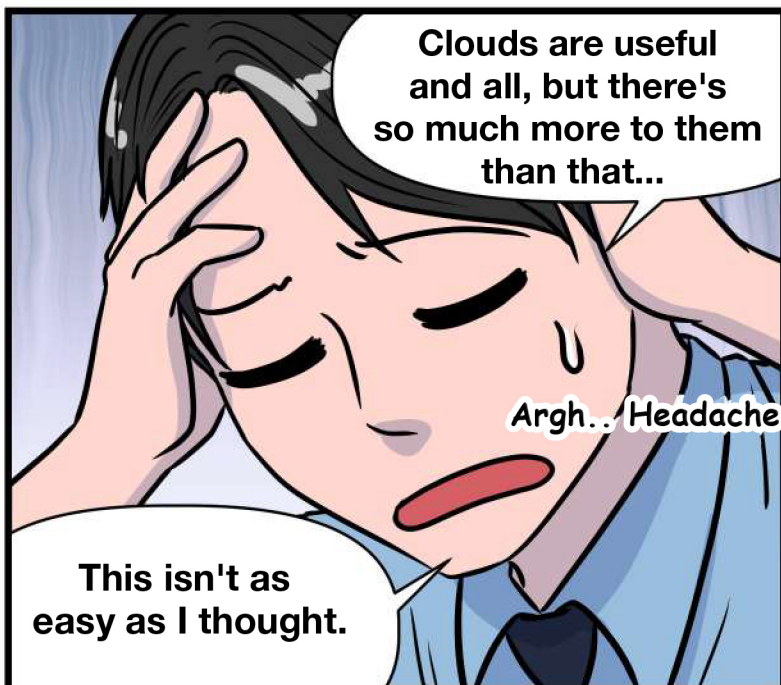


**Can't you decide between an on-premise server and public sever?**

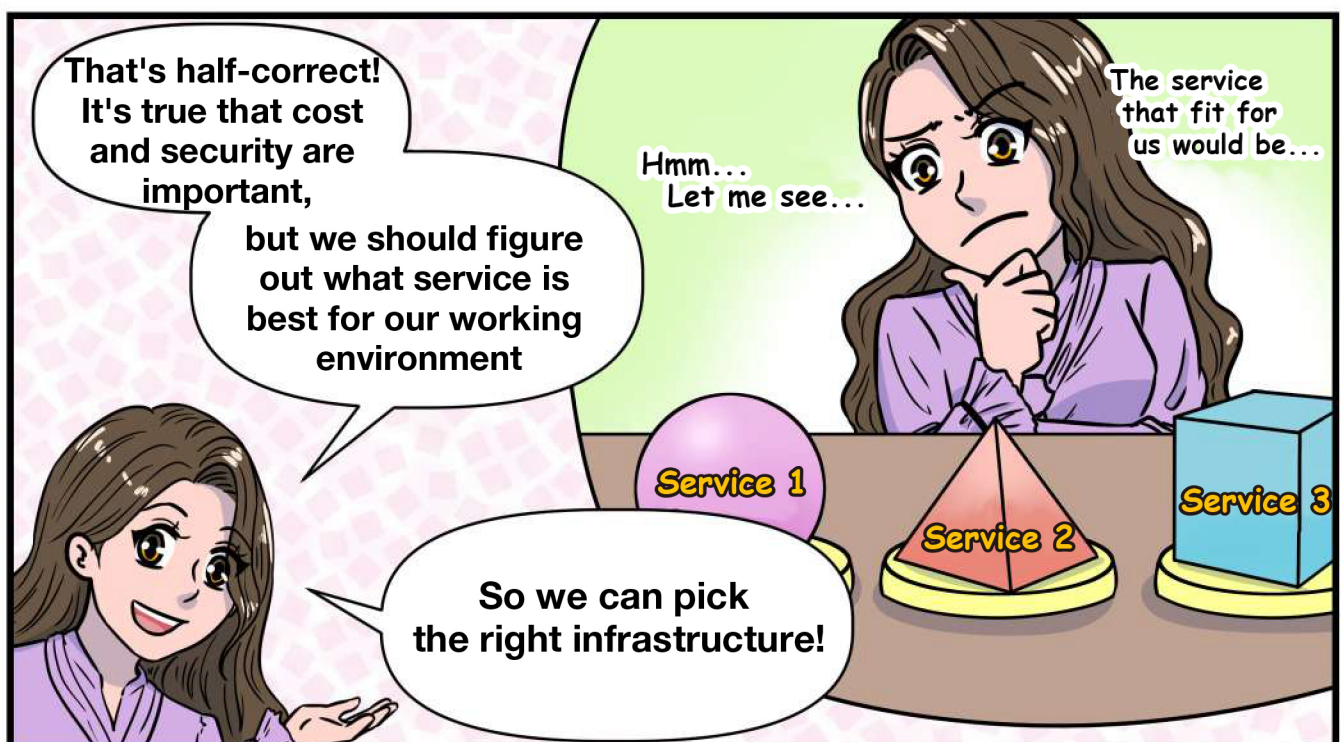
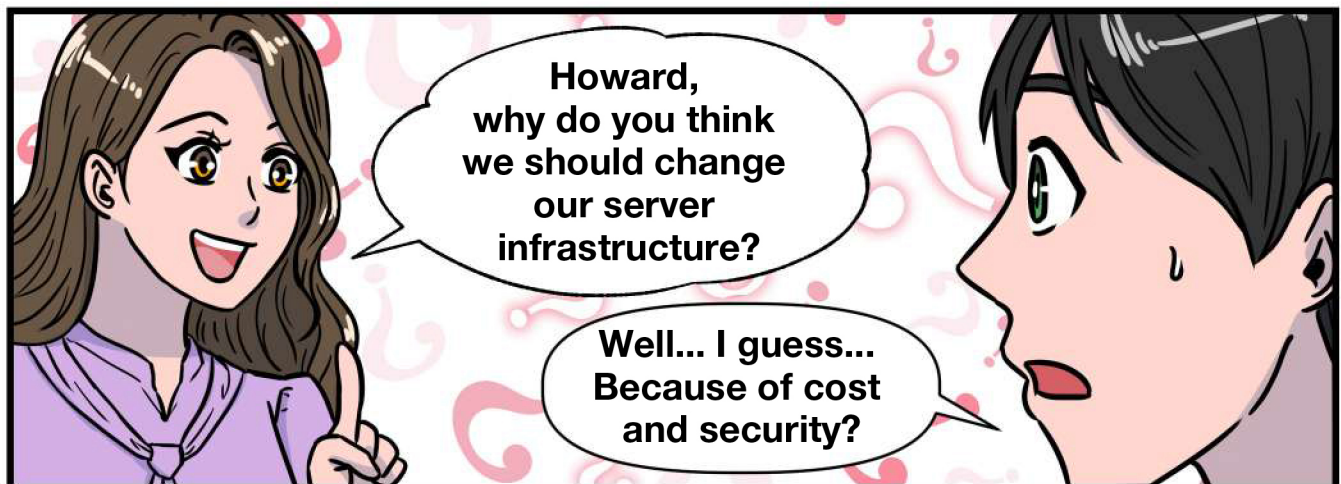
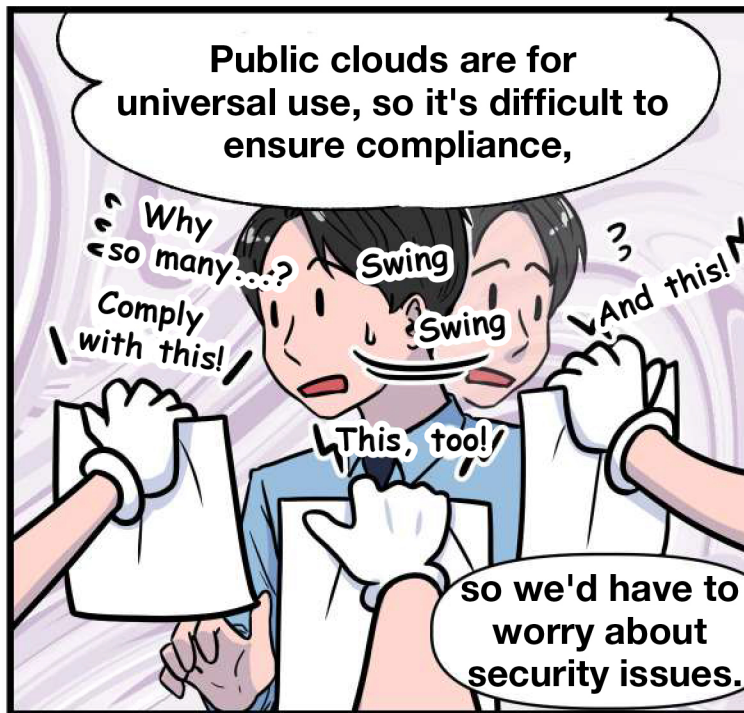
Here is the MS hybrid server, where you can build a server environment suited for your working environment.













We need to consider introducing a cloud one day...  
I'm not sure how we can easily build these two infrastructures.

**Introduction of cloud**

There is a versatile way to utilize both of them.

No worries!

Do you want to know?

Oh, really?

Sure!  
Sure!  
Yes, I do!

Okay~

Howard, you already know that the technical support for Windows Server 2008 will end right?

Sure,  
I knew about that~  
That's why we're preparing for migration to Windows Server 2022!

Migration report

**Public cloud**

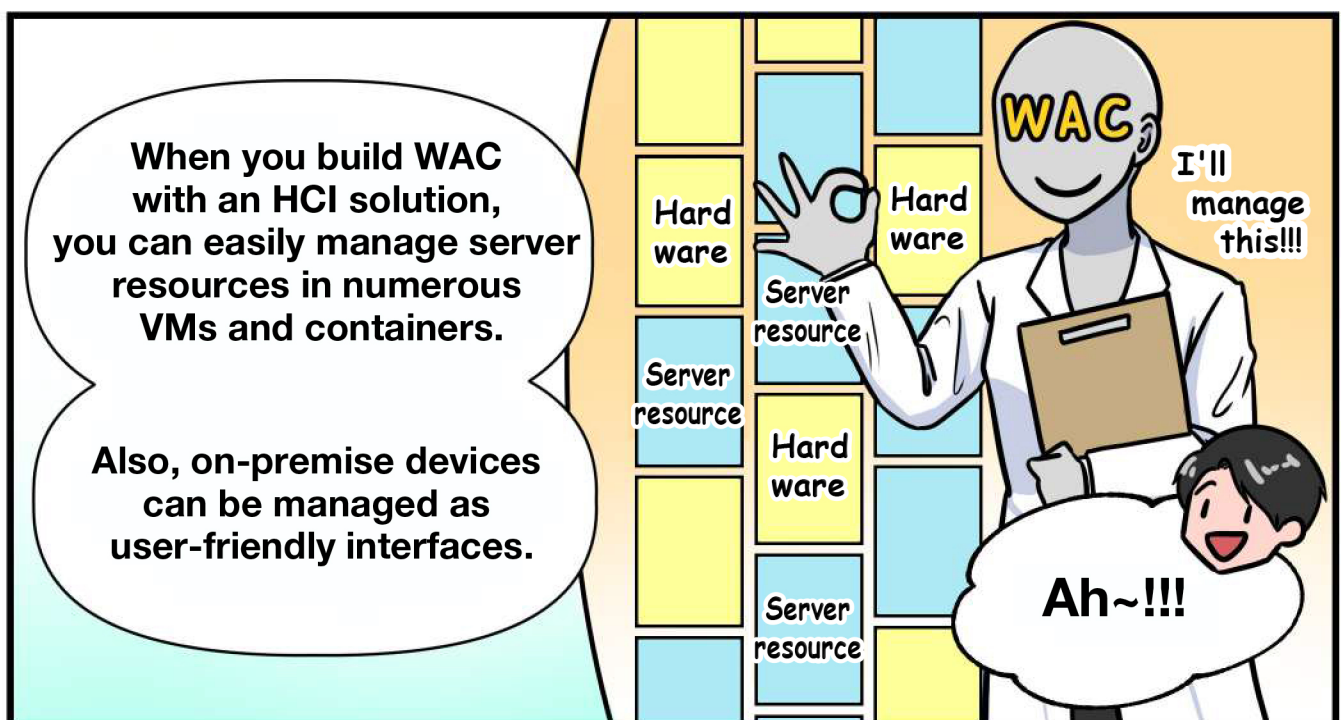
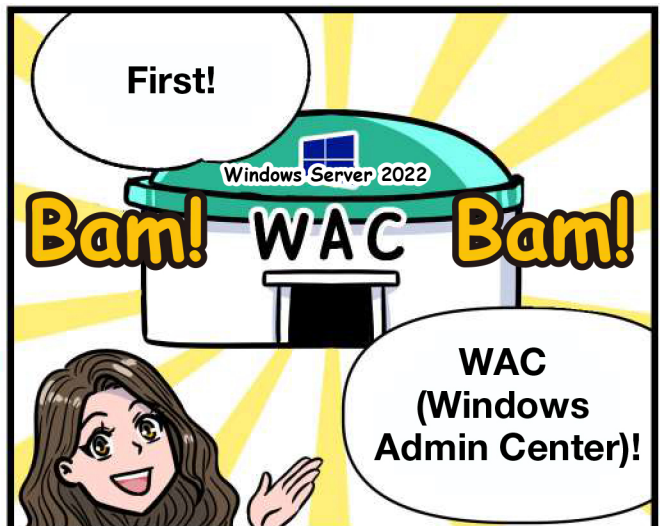
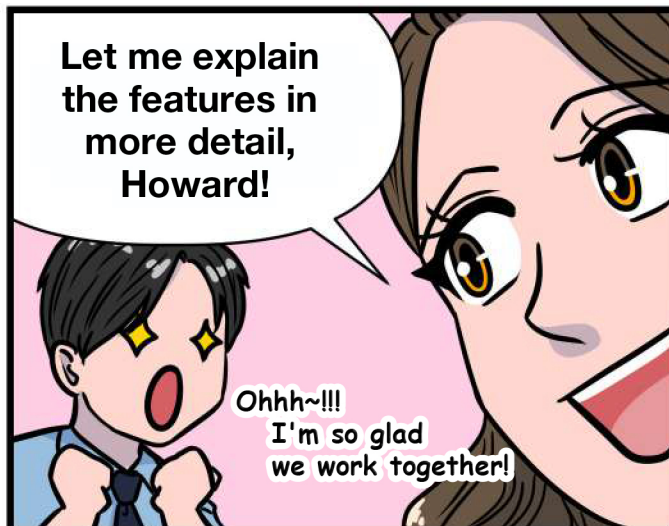
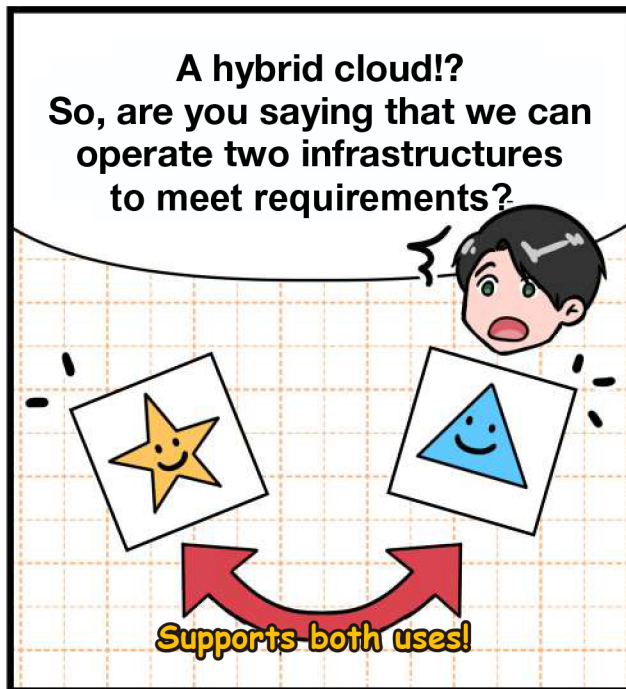
**Totally compatible!**

Windows Server  
2022

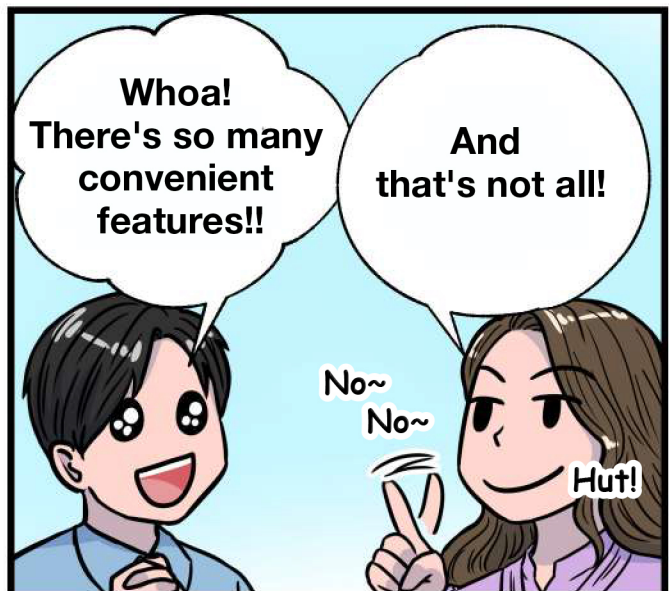
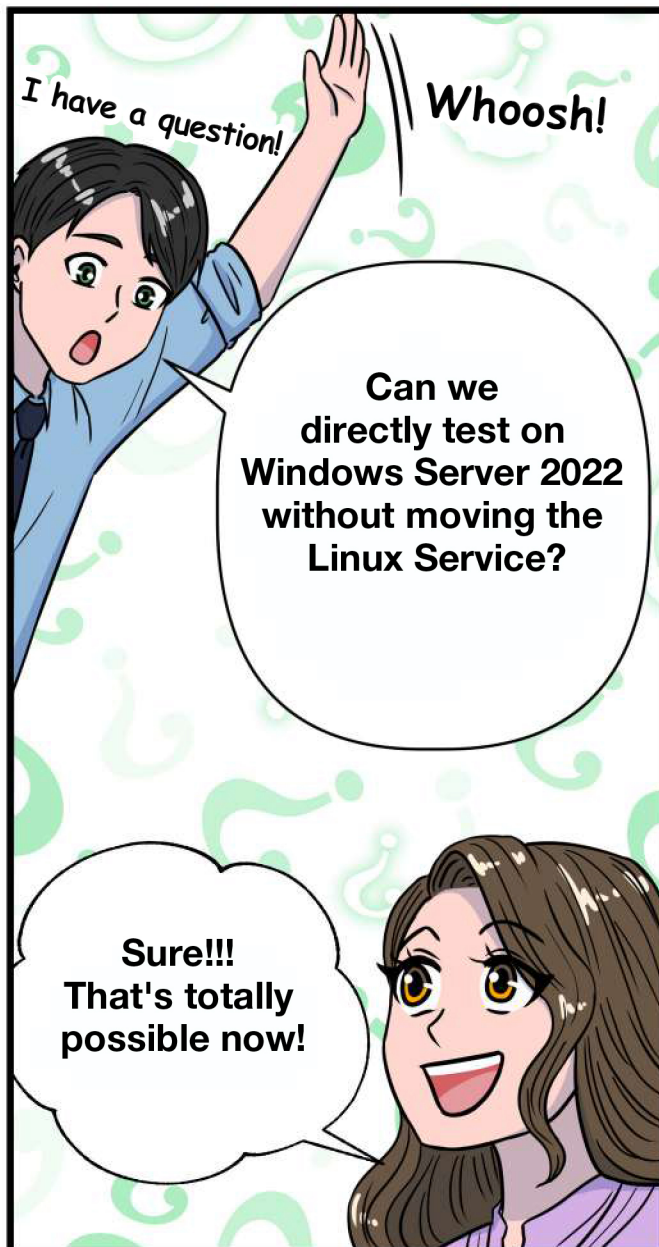
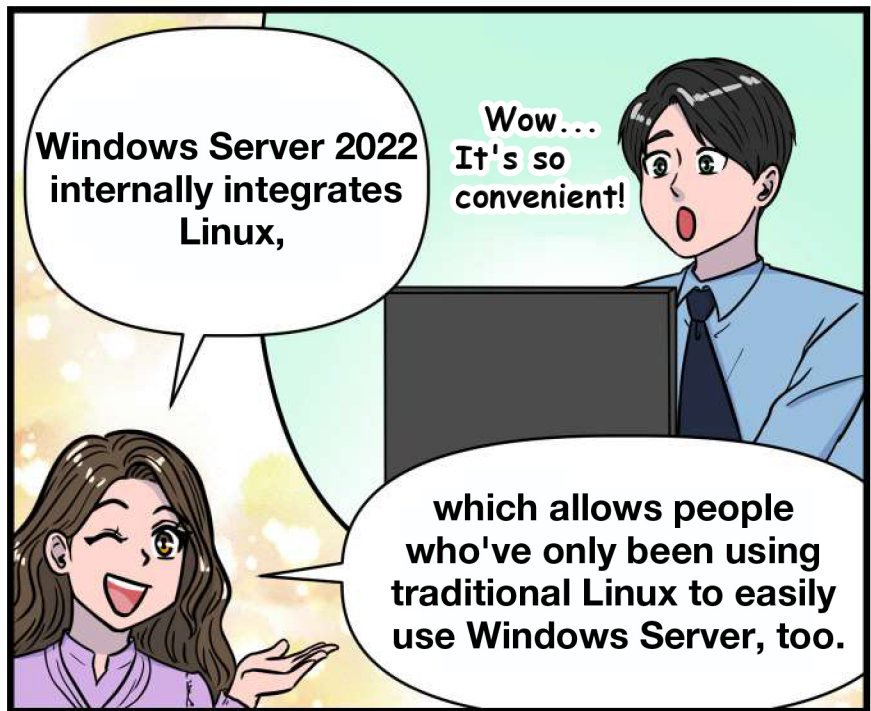
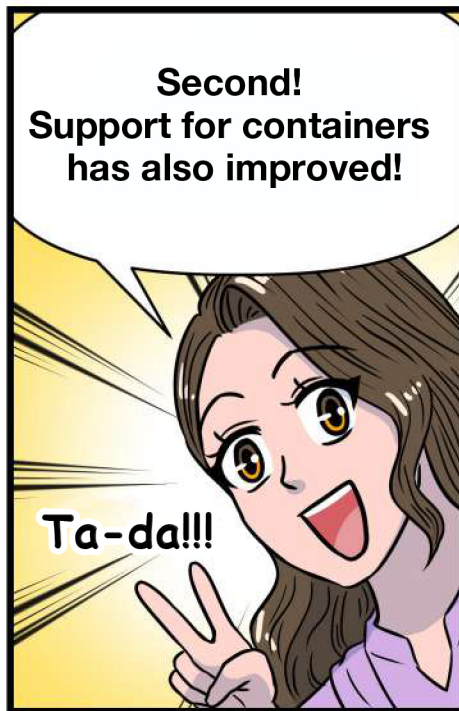
Windows Server 2022 allows you to build a private (on-premise) cloud.

And by our demand, even it allows you to introduce Azure from MS, so you can utilize it as a public cloud. So to say, it is a perfect **"hybrid cloud"**.

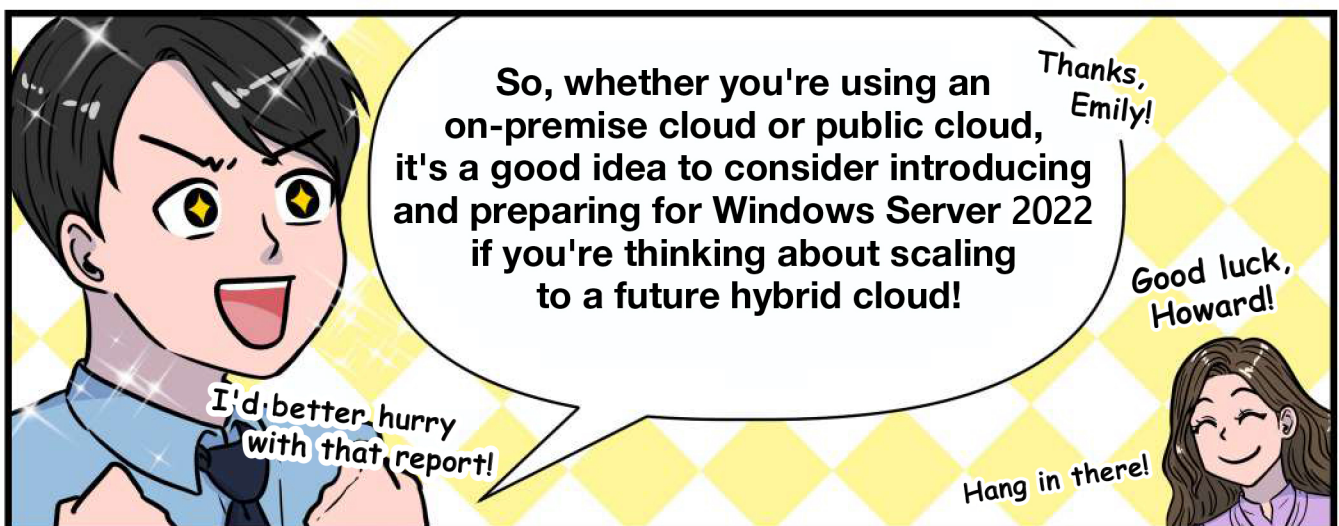
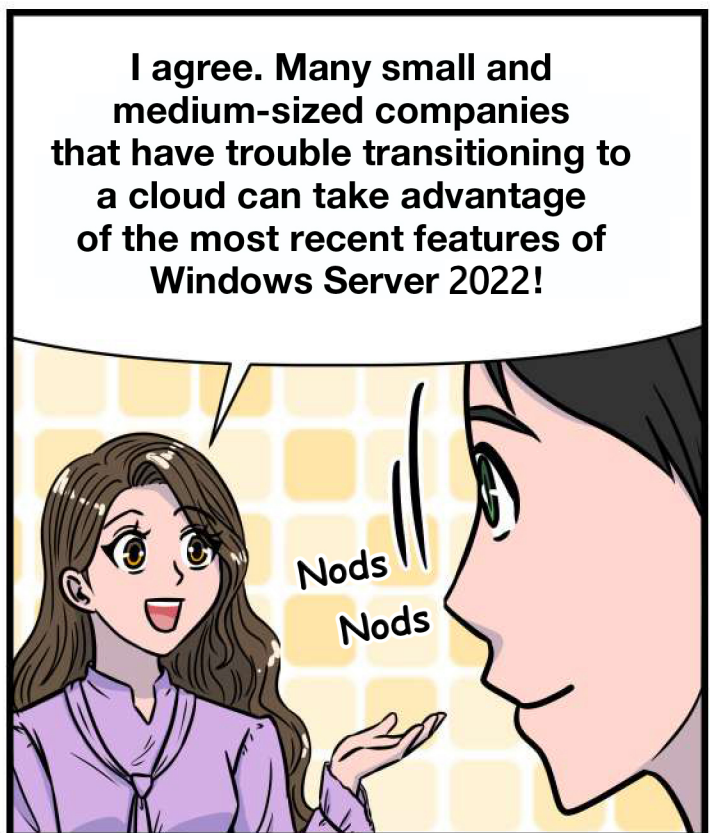
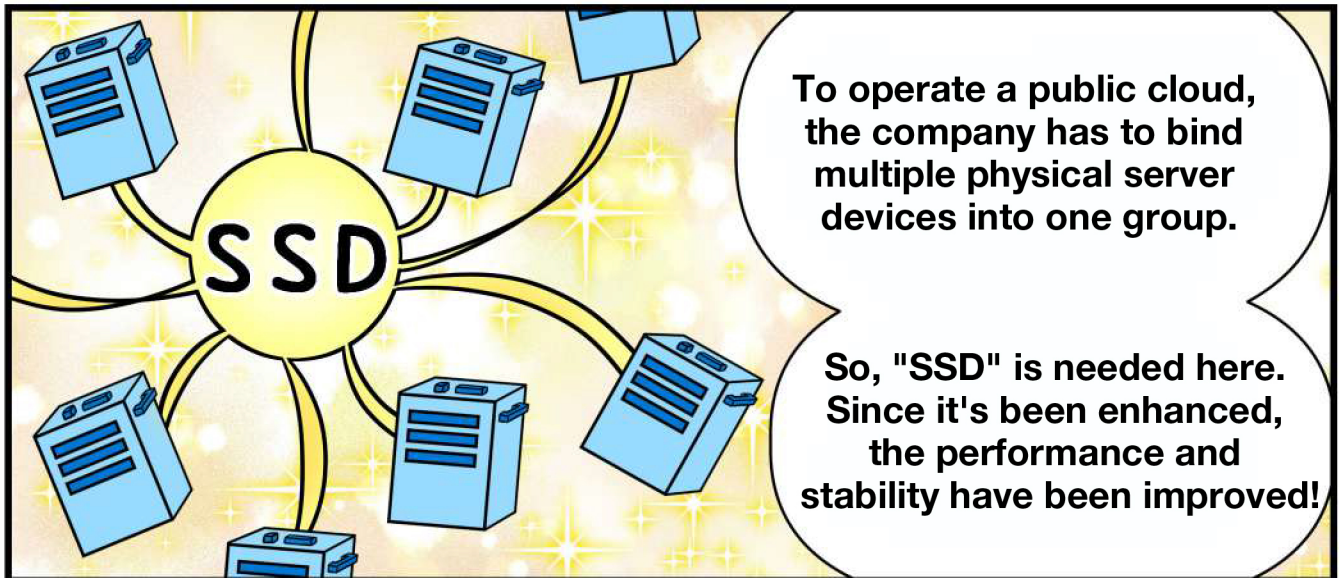














# The consistent Hybrid Cloud

