# Containers

App1 | App2 | App3 | App4 | App5 | App6

Guest OS | Guest OS | Guest OS

Hypervisor

Physical Machine

Patching/Deployments/Whatever

High Maintenance

sqlservr | sqlservr | App1

Binaries/Libraries | Binaries/Libraries | Binaries/Libraries

Container | Container | Container

Host Operating System

Physical or Virtual Machine

Centino systems
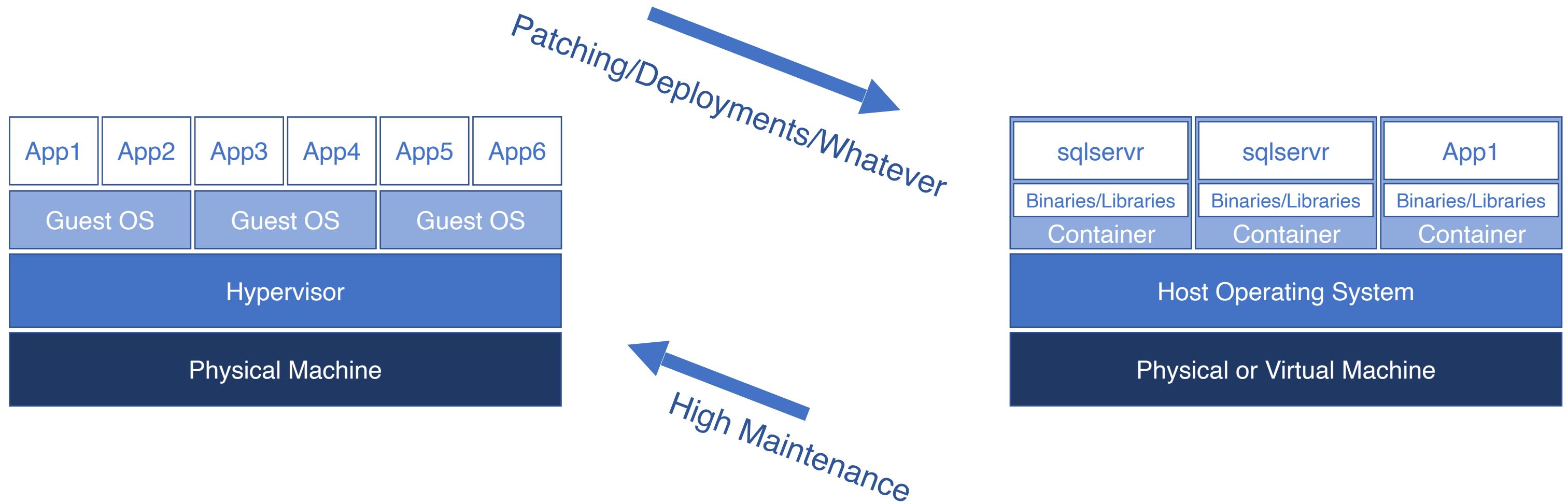
# Why Run SQL Server in Containers

- Reducing development time
- Deployment automation – speed and consistency
- Enables DevOps and CI/CD scenarios
- Rethink how you deploy - it's the application service, not the server
- Building block for your data platform

Centino
systems