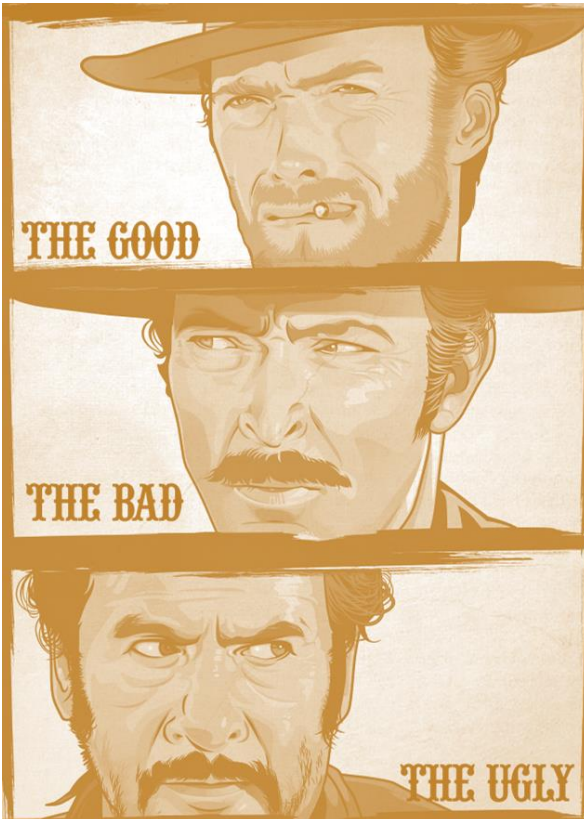


- Migrate applications and data from on-premises infrastructure to the cloud without making any significant changes to the application architecture.
- Also referred as Lift and Shift.



- Quickly migrate applications with minimal disruption “as-is” to the cloud services that match the workload’s existing storage, networking, and compute requirements.
- Using rehosting, companies can increase their systems' resilience, service availability, and more without costly system upgrades.
- Not able to take advantage of cloud native features (managed services, scalability, optimization etc.) as workloads are not fine-tuned for cloud.
- A rehosted workload may introduce compatibility, performance, security, and other technical and operational gaps, negatively affecting end users.
- By rehosting, an application becomes cloud-enabled and cloud-based, not cloud-native. As a result, the workload is still restricted in utilizing cloud-native capabilities.
- The migration process may fail if the application requirements aren’t mapped out accurately to the corresponding cloud configuration.