Communications between Microservices

Since each microservice is basically its own island, there is bound to be a significant increase of communication between them compared to your traditional monolith application. Several of them would be interacting with each other’s in order to complete a single transaction. Hence, communication between microservices needs to be efficient and robust. This presents many challenges.

# Challenges

### Resilience

### Load Balancing

### Logging and Monitoring

### Service Versioning

### Security

# References

<https://docs.microsoft.com/en-us/azure/architecture/microservices/interservice-communication>