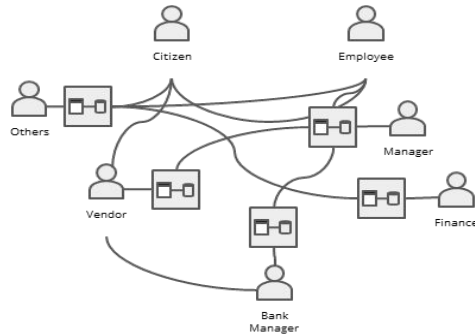


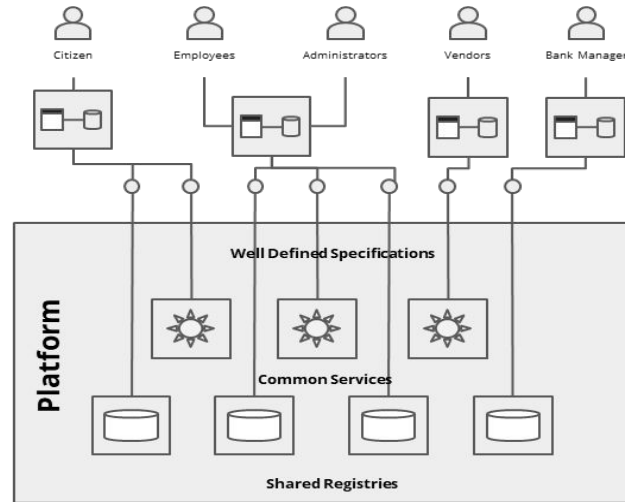
# UPYOG Platform

# Platform Based Approach helps building of scalable, evolvable, secure and interoperable services....

Conventional approach leads to fragmented experience, duplicate efforts, non-scalable systems, high cost of integration & maintenance, non-availability of data in timely manner.



Platform based approach leads to well defined common services and shared data registries which can be reused for building solutions that can evolve independently, scale in a cost effective manner and significantly reduce cost of integration and coordination.



# Platform Principles are baked into UPYOG...

- Open
- Federated
- Interoperable
- Minimum
- Evolvable
- Secure
- Privacy
- Scalable

# UPYOG Functional Framework - PAIR, CARE, GEAR

## CITIZENS

- **Pay** - Taxes, Charges, Fees, Fines...
- **Apply** - Assessment, Connection, License, No Dues, No Objection...
- **Inform** - Services, Events, News, Polls, Opportunities, Entitlements...
- **Resolve** - Grievances, Questions...

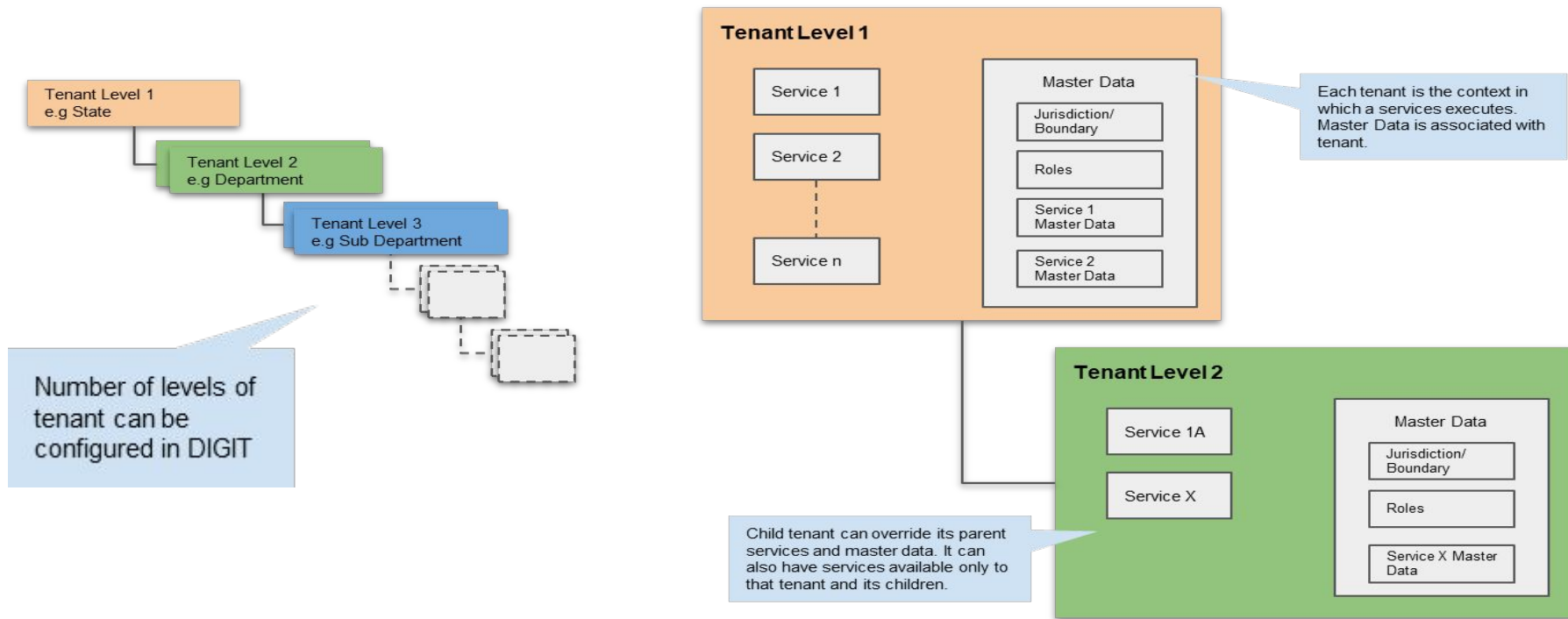
## EMPLOYEES

- **Connect** - with Citizens
- **Assist** - Citizens to fulfill their need
- **Resolve** - Grievances, Questions
- **Educate** - Citizen on Services, happenings, events..

## ADMINISTRATOR

- **Govern** - Easily roll out new initiatives
- **Engage** - Citizens with Government
- **Assess** - Performance
- **Reward** - Good Governance

Multi-tenancy in UPYOG gives flexibility for each tenant to configure their own master data, override parent microservices or build new microservices only for themselves....



UPYOG Technology Stack consist of popular open source technologies to ensure skills are widely available across the ecosystem....

