

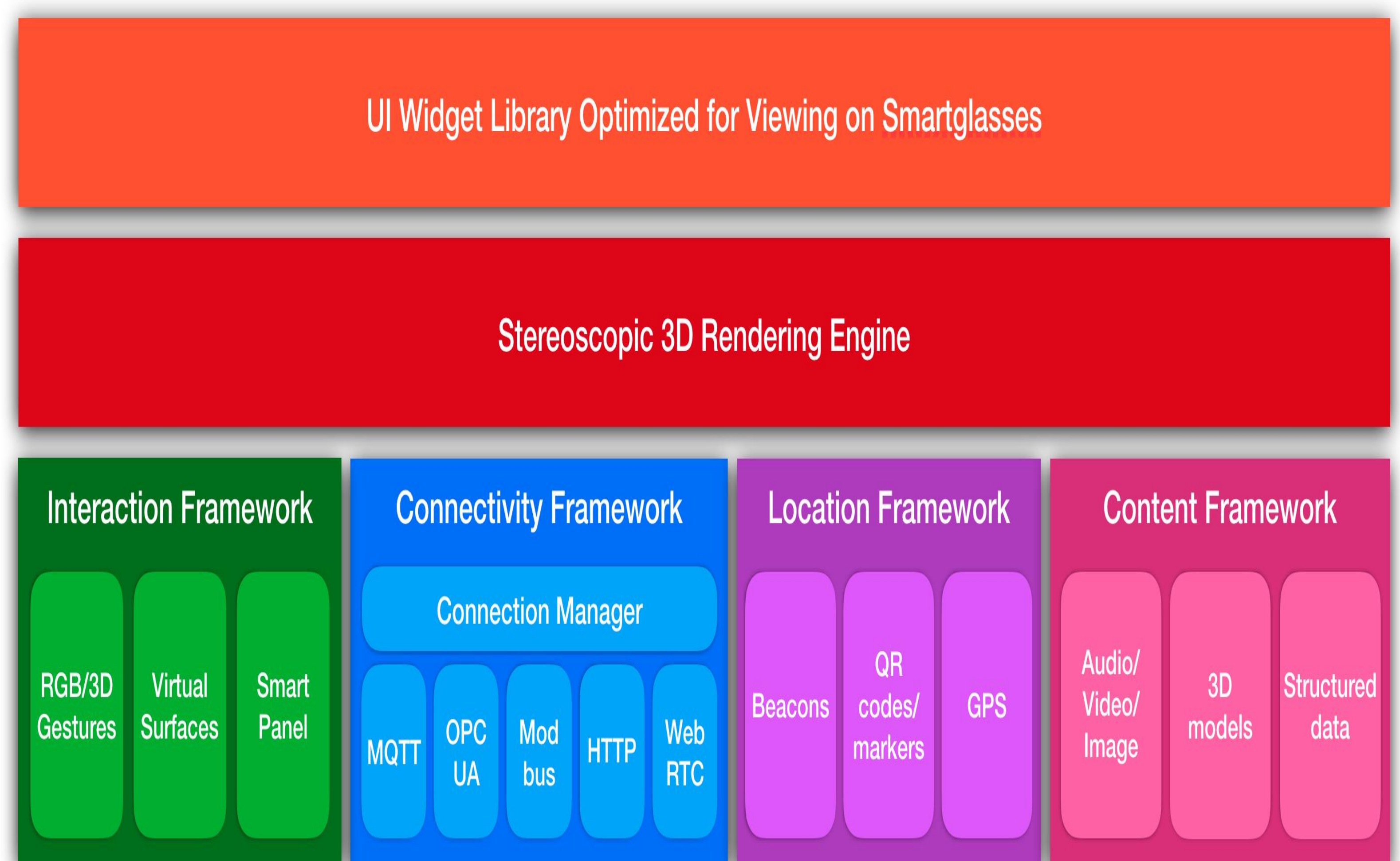
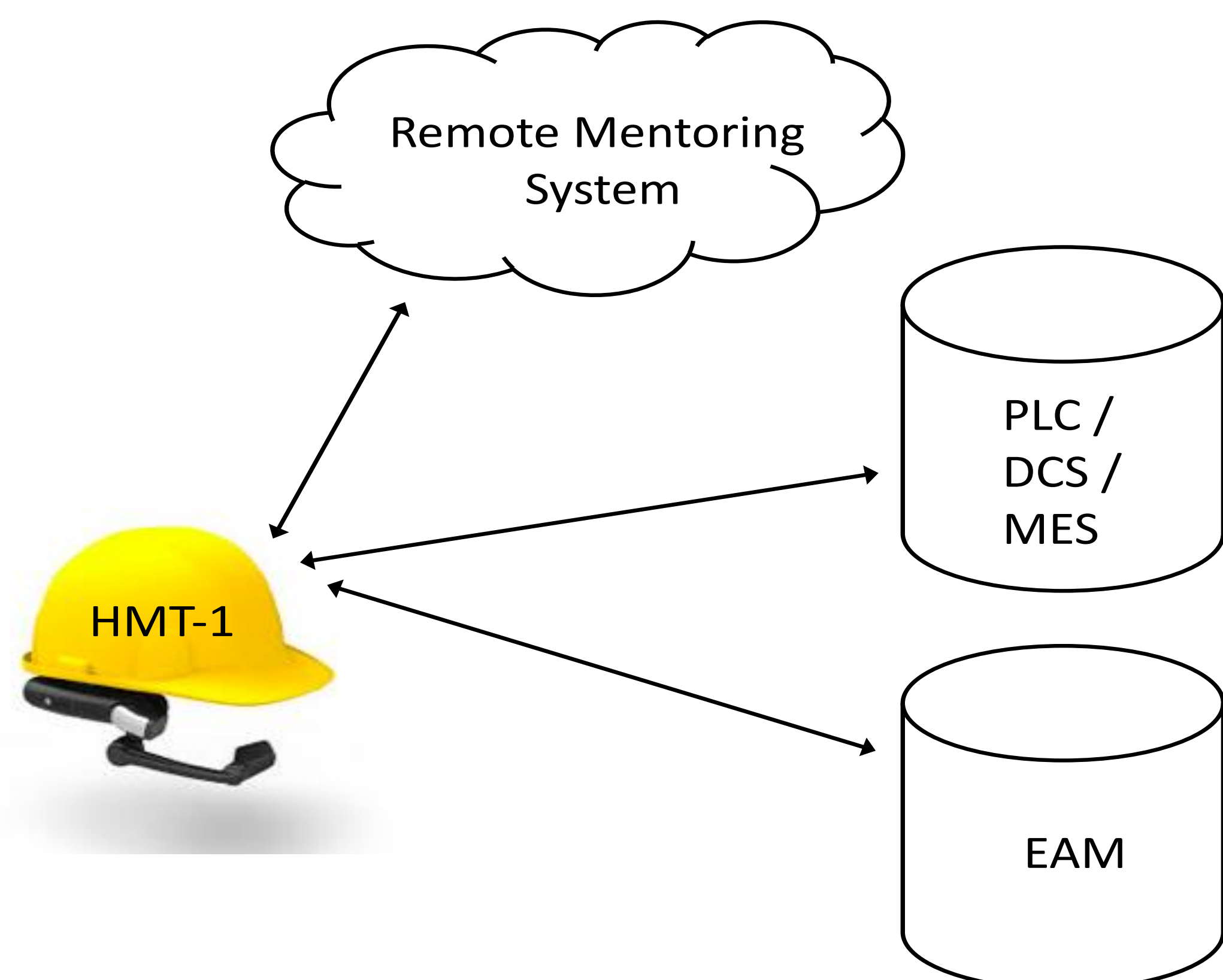


MANUFACTURING SME AND CHALLENGE

- Utilizing AR in industrial setting
- Personal Wearable Computing
- IoT Data Visualization
- Remote Assistance using sophisticated SW
- Future Industrial Worker



SOLUTION: ARCHITECTURE AND COMPONENTS



BENEFITS AND LESSON LEARNT

Future Connected Worker – Earlier Barriers

- Non-hands-free
- Fragility
- App & Content Investment
- Protective Equipment

OUTLOOK

1. Innovation will stabilize
2. Leasing or wearable computers as-a-service will emerge
3. Security will become Seamless
4. Factories will share best practices between sites
5. Factories will troubleshoot equipment
6. IoT point of interest visualization
7. AR-led guided and preventative maintenance will be preferred way to complete tasks
8. Factory leaders will provide remote factory floor tours
9. Paper asset will be digitized