



Case Study

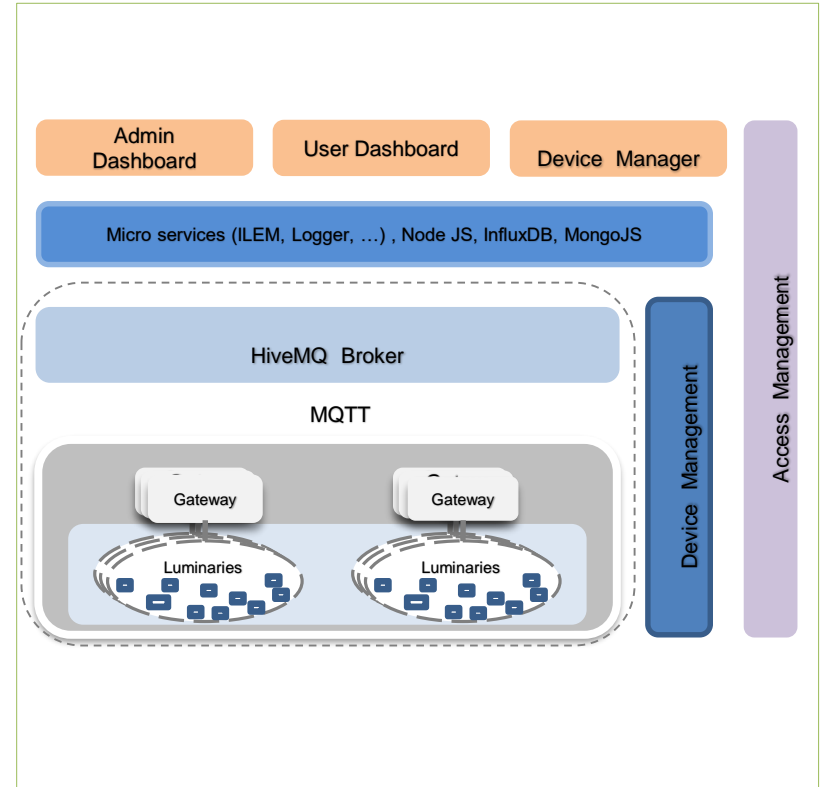
Smart Power Grid Solution

Design Scope

- Architect and build an enterprise application for smart grid solution
- ReactJS/NodeJS based desktop application and an Android application for monitoring status and commissioning grids

Solution/Highlights

- Real time dash board that shows cost saving and power usages on daily, monthly and annually at each grid and overall.
- Floor and group plans of light grids
- Ability to automatically or manually control/schedule the peak power consumption either from mains or battery.
- Commissioning of new light points to the grid.
- Report generation.





THANK YOU



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