**REVIEW**

|  |  |
| --- | --- |
| Title | **Survey of Platforms for Massive IoT** |
| Type |  |
| Volume & Page |  |
| Year | 2016 |
| Author | Hamdan Hejazi, Husam Rajab, Tibor Cinkler, Laszlo Lengyel |
| Reviewer |  |
| Date | 25 November 2019 |
| Objective(s) | The purpose of this paper is to help readers choose the appropriate and adequate IoT platform for their own requests in large numbers and the various platforms available. |
| Subject | This paper presents a survey on the IoT platform, discusses the architecture and basics of building elements of IoT and the communication protocols between them |
| Strength(s) | This has been adopted in various fields and applications such as smart cities, smart agriculture, smart health care, smart manufacturing, and others. In addition, the IoT platform is currently growing into the market. |
| Weakness(es) | **-** |