**EXISTING SYSTEM:**

At present, enterprise cloud service systems have emerged in many fields.

The management system that used to cost a lot of cost

deployment, now it can be realized as long as regular service fees. These cloud service systems include the enterprises in the industry. Relying on the data of these enterprises, the analysis of the industry data can be completed, which cannot be completed by the traditional enterprise management theory.

**DISADVANTAGES OF EXISTING SYSTEM:**

* The management system that used to cost a lot

**PROPOSED SYSTEM:**

This paper studies the influence and impact of artificial intelligence on enterprise management theory, and puts forward practical countermeasures in combination with some problems faced. These cloud service systems include the enterprises in the industry. Relying on the data of these enterprises, the analysis of the industry data can be completed, which cannot be completed by the traditional enterprise management theory.

**ADVANTAGES OF PROPOSED SYSTEM:**

* With the development of big data, through the comparative analysis of the material consumption in each link, we can determine the link that needs to be improved, and predict the cost consumption that should be reduced
* Improve production efficiency

**Algorithm:** **Artificial intelligence**