PROJECT DESIGN
PHASE I
SOLUTION
ARCHITECTURE

DATE	29-10-2022
TEAM ID	PNT2022TMID28706
PROJECT NAME	SMARTFARMER-IOT
MAXIMUM MARKS	4 MARKS

ARCHITECTURE MODEL FOR SMART FAMER SYSTEM
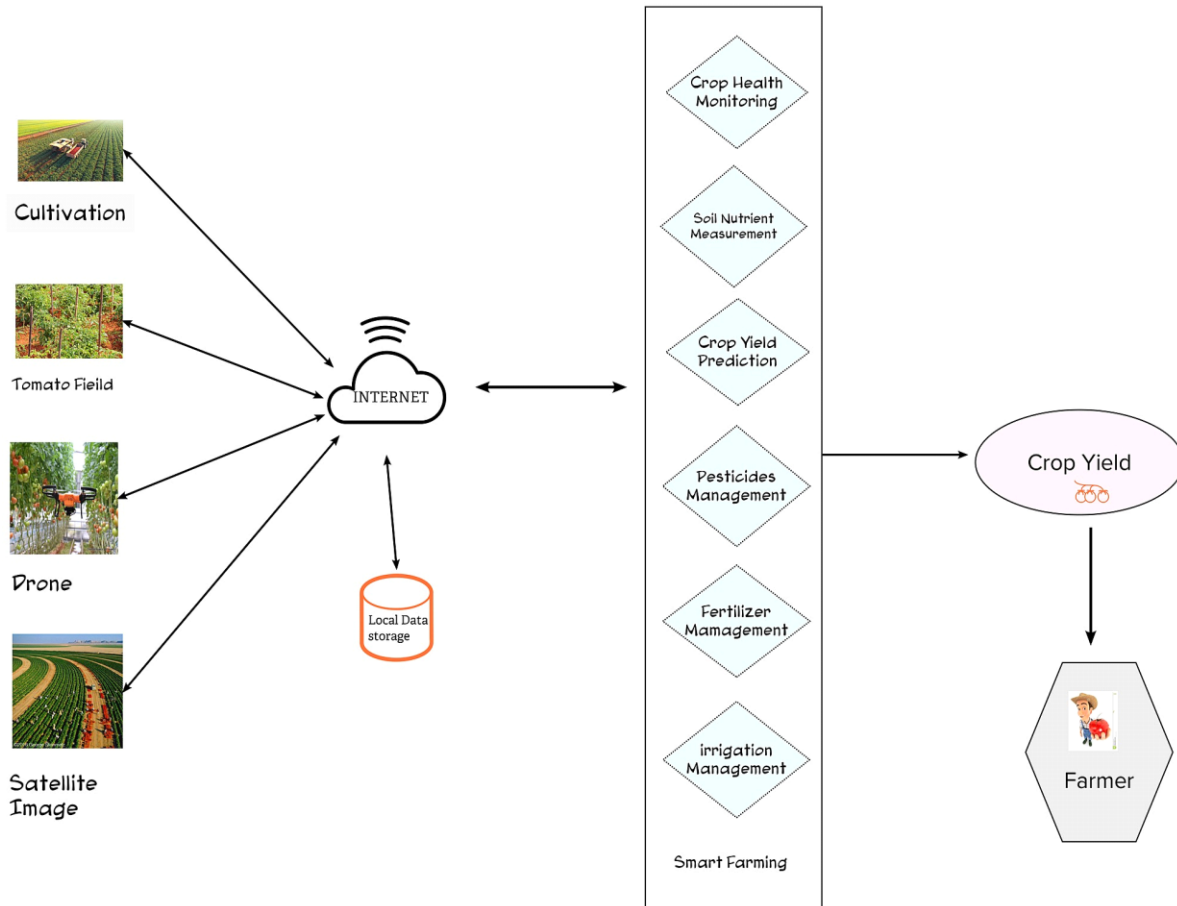
The internet of Things (IoT) is the latest technology for smart farming to enhance efficiency, productivity and resolve various issues present in agriculture. The Iot network consists of various sensor nodes which are used to monitor soil acidity level, temperature, and other variables.

The above architecture model is the sample for the Iot based smart farming system.