

Farmer:

Frontend	Backend	Hyperledger
1. User login		
	2. Backend authenticate and return back a JWT successful - store token	
3. Get all current crop assets		
	RetrieveCropsByFarmer - check if token is valid - check date of the token - security filter	
		4. Return all crop assets of the farmer
5. - Display all crop in a table - Display form to create crop		
6. User create crop		
	- get the - loop the header	
		7. - Update world state - Generate UUID - Return UUID and successful
8. - Receive successful - Show success - Call backend WS (JWT, Transaction "createCrops", UUID)		
	9. Save (JWT, Transaction and UUID) in database	