3.6. Configure clients

1. In SAP Business One navigate to Produmex > Organizational Structure.

1/1

2. Click on your company name.

Organizational Structure - Produmex Logex AddOn								
Search	Code	ProdumexWMS_Demo						
Organizational Structure PMX WMS Demo (ProdumexWMS_D	Name	PMX WMS Demo						
	General Defaults Extensi	on Parameter Prod	luction SSCC	Reports	Print Events	Zone types	Page size Q • •	
	Language	English (UK) (8) V						
	Company Logo URL							
	DB User Name	88						
	DB Password	•••••						
	PMX License Server	BIT-LAP-009						
	Logistic Carriers							
	Store Logistic Carriers on 1 Storage Location by Warehouse 🔲 Move All Logistic Carriers on Reception							
	Quality Status for Logistic Carriers					~		
	Select Driver When Loading Goods Receipt Requires Suppl. Ref Select License Plate When Loading Goods Receipt Automatically Prints Item Labels Select Trailer Number When Loading Select Trailer Number When Loading							
	Use Inventory Returnable Items on Documents Set Vat Group Returnable Items on Documents Check to Add Returnable Items				Disable Item Selection in Flows Use Produmex Quality			
	 Pick List Proposal Allowed to Exceed Order Do Not Lock Stock on Picking (Pick lists can be created even if no stock is available.) Allow Over Picking Allow Over Picking (Customer Collect) 							
	Count Colli After Picking							
	Embed .NET forms in SBO forms			V (☑ Usability Improvement Program			
< >>	Ok Cancel						Export	
							Close	

3. Make sure the IP address or host name of the server where the PMX License Server is running is filled in, add-on clients will require this to be able to connect.

You can do this initially on the SBO license server itself because the add-on will try to connect locally if this field is empty.

If it is not possible to run the add-on on the machine running the PMX License Server, you will have to enter this information in the database, after creating the company element. Table "PMX OSCO", field "SboLicenseServerAddress": only enter the IP address or host name, no port or other information is allowed.

