7.8. Start Tab

Start tab is active by default when you start Streamline. It is divided into three more tabs which are **Projects**, **Examples** and **Tutorials**.

Projects

The tab contains the buttons for *starting a new project*, *opening an existing one* as well as *connecting to a project through the server*.

Besides that, the tab has the *Recent projects* section where the user can get quick access to previously opened projects.

Start	Projects	+ New project Connect to server
Demand	Examples	Recent projects
Free control inventions	Tutorials	 Single-Location Inventory Planning by Month.gsl https://localhost:9980 (username: admin) Single-Location Inventory Planning by Month C:\Users\User\Documents\GMDH Streamline\Inventory Planning by Month\Single-Location Inventory Planning by Month

Examples

the tab contains five build-in examples which cover most of the business models that Streamline supports, like manufacturing or multi-echelon chain. These projects have all the necessary data, so can be used for training purposes.

Start	Projects	Examples	
Lemand	Examples		
i nventory	Tutorials	Inventory Planning by Month	Inventory Planning by Week
Reports		Material Requirements Planning	ု ကို ကို Multi-Channel Demand & Inventory ကို ကို ကို Planning
Dashboard		Two-Echelon Inventory Planning	

Tutorials

Along with the User Guide (a shortcut to the website is available in the lower-left corner), Tutorials are

the short videos covering some necessary information for easy and comfortable learning of the software.

Examples			
	Importing from Excel file. Aggregated	Importing from Excel file.	#al
Tutorials	data #data import #Excel	#data import #Excel	#data import
	#oata import #Excei	#data import #Excei	#database
	Importing from Database	Forecasting methods	#demand planning
	#data import #database	#forecasting #forecasting methods #demand planning	#Excel
		and a second sec	#export capabilities
	Viewing the forecast	Forecast approval system	#filters
	#forecasting	#forecasting #demand planning	#forecasting
			#forecasting methods
	Forecast adjustments & Annotations	Generating reports	#inventory planning
	#forecasting #demand planning	#reports #demand planning #inventory planning	#mass-editing
			#reorder plan
	Forecasting a new product	Accounting for lost sales	#replenishment parameter
	#forecasting	#forecasting #demand planning	#replenishment process
			#report customization
	Actual data adjustments	Inventory planning & optimization:	#reports
	#forecasting #demand planning	#data import #Excel #replenishment process #safety stock #reorder plan #export capabilities #inventory planning	#revenue
			#safety stock
	Revenue forecasting	Tips: Filters and mass-editing	
	#forecasting #revenue	#report customization #filters #replenishment parameters #mass-editing #inventory planning	

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Next: Demand forecasting

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