A5scanpack.doc The Standard and Advanced Scan Pick/Pack Process 2oct17.
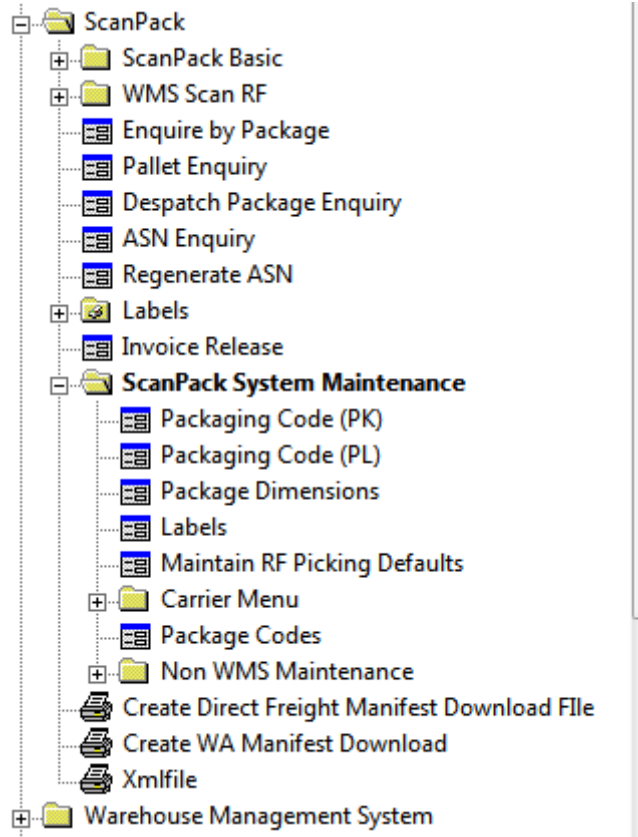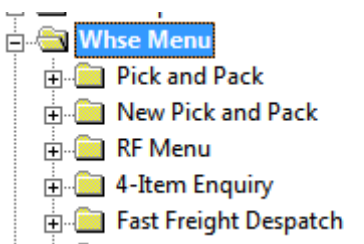
The scanpack process serves many purposes but primarily to verify picked items and to track how they are packed for despatch. The full process produces a unique SSCC label per package (Carton or Pallet) and tracks the details via EDI to destination. In non advanced warehouses the Fast ScanPack Despatch function is more efficient. The RF command 18 allows additional functions in efficiently pick and verifying locations and multiple product identifications including Serial and Lot Tracking.

The Standard Menu

The warehouse quick menu

The Scanpack Control Screen is Critical

Maintain RF Picking Defaults

Warehouse/User Defaults

Warehouse: ***ALL**
Picker/Packer: ***all**   **ALL USERS ALL WAREHOUSES**

Must Scan Warehouse Locations:	N	Use Prenumbered Totes:	N
Must Scan SSCC Printer:	N	Allow Multiple Open Boxes (*):	N
Manually Select Shortages:	N		
Show Notes Before Picking:	N	(*) Only applicable if using	
Maximum Package Weight:	0.0000	prenumbered totes.	

Special Functions Allowed

Own Box:	Y	Close Box:	Y	Shortage:	Y	Special Stock:	Y
Unpack Item:	Y	Review Lines:	Y	Transfer Item:	N	Review Header:	Y
Skip Item:	N	Location Enq:		Reallocation:	N	Consolidate:	N
						Verify Box:	

System/Warehouse Defaults

Warehouse Content Label:		Release Required:	N
Pack Method:	T	Allow Multiple Orders:	N
Fwd Orders - Same Shipment:	N	Shipment Format:	O
Print Docket:	N	Allow Overshipment:	N

Find   Entry   Correct   Remove

NB the max package weight should be zero if warnings are not required.
The Max Pallet weight is currently set to 300kg.