How To Create Ticket Pool

- 1. From the Ticket Management menu, click on Ticket Pool.
- If this is the first record you are to create, it will open directly the Ticket Pool screen where you can add Ticket Pool. Otherwise. it will open Ticket
 Pool Search screen where existing Ticket Pool records are displayed. Click the New toolbar button to open new Ticket Pool screen.

Close		
Ticket Pool		
Open Selected New Schwarz Columns - Street View -		6 records
C Ticket Pool Contains	+ Add Filter	🗙 Clear Filters
Ticket Pool	Next Ticket Number	Active
01	1052	✓
04	1119	\checkmark
05	1	\checkmark
99	433	✓
R51	3000	Z
□ R52	4000	 Image: A start of the start of

3. Setup the Ticket Pool.

Ticket Pool								
New Save Search Delete Undo Close								
Details Attachments Audit Log Activities								
Ticket Pool 02	Next Pool Ticke	et Number				1	Active	~
Ticket Types Ticket Settings				×	Remove			
Load In Ticket Type Allo	wed	\checkmark			Distributions	Yes/No	Default	
Load Out Use Pool Single	Ticket Series	\checkmark			Load	\checkmark		-
Transfer In Next Ticket Nur	nber		1		Hold	\checkmark		
Transfer Out Override Defau	It Discount Schedule	1	~		Split	\checkmark		
Memo/Weigh Ticket Completi	on Options	Auto	~		Spot Sale	\checkmark		
Direct In Split Customer	Invoices by	Never			Contract	\checkmark		
Direct Out	but Not Used	Allow	~		Open Storage	\checkmark	\checkmark	
Verity Split Dist	Ibution Options				DP	\checkmark		
					Grain Bank	\checkmark		
					Warehouse	~		
					Offsite Open S	~		-
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- a. Enter Ticket Pool id. This is a unique and required field.
- b. Next Pool Ticket Number By default it is 1. Value cannot be less than 1, this will be the Scale Ticket Number once the scale ticket is saved.
- c. Active controls if the Ticket Pool is active or inactive. Ticket Pool can be apply on Scale Station Setting if it is Active, else, it cannot. Note: Disabling the Ticket Pool when it is already used in active Scale Station Setting is not allowed.
- d. Configure Ticket Settings and Distributions on each Ticket Types.
- e. In Ticket Settings Panel,
 - i. Ticket Type Allowed controls if the Ticket Type will be available in Type field of Scale Ticket. The Ticket Type becomes available in Type field of Scale Ticket if the checkbox is enabled.
 - ii. Use Pool Single Ticket Series enabling the checkbox will disable the Next Pool Ticket Number field and the Next Ticket Number field will be unlocked. Next Ticket Number will be the Scale Ticket Number once the scale ticket is saved.
 - iii. Override Default Discount Schedule if there is selected Discount schedule, this will be used/applied after selecting an item in Scale Ticket screen.
 - iv. Ticket Completion Options identifies how the Scale Ticket should be distributed.
 - 1. Auto Scale Ticket will automatically distributed when click the Distribute button
 - 2. Manual Scale Ticket will be manually distributed. Clicking the Distribute button will display the Manually Distribute Tickets screen.
- f. In **Distributions** Panel, add the Distribution types for each Ticket Types.
 - Yes/No enabling the checkbox tells that the Distribution types will be available in the Distribution selections in Scale Ticket screen
 - Default enabling the checbox indicates this will be the default Distribution type display in Scale Ticket screen
- 4. Click on Save button. The Ticket Pool record will be saved.

1. From the Ticket Management menu, click on Ticket Pool.

2. If this is the first record you are to create, it will open directly the Ticket Pool screen where you can add Ticket Pool. Otherwise. it will open Ticket Pool Search screen where existing Ticket Pool records are displayed. Click the **New** toolbar button to open new Ticket Pool screen.

Next Ticket Number	Active
413	~
1002	
	Next Ticket Number 413 1002

3. Setup the Ticket Pool.

Ticket Pool						^ □	×
New Save Search Delete	Undo Close						
Details Attachments (0) Au	idit Log (1) Activities (0)						
Ticket Pool 02	Next Pool Ticke	et Number			10001	Active	~
Ticket Types	Ticket Settings		;	< Remove			
Load In	Ticket Type Allowed	\checkmark		Distributions	Yes/No	Default	
Load Out	Use Pool Single Ticket Series	\checkmark		Load	\checkmark		^
Transfer In	Next Ticket Number	100	02	Hold	\checkmark		
Transfer Out	Override Default Discount Schedule	1	~	Split	\checkmark		
Memo/Weigh	Ticket Completion Options	Auto	*	Spot Sale	\checkmark	\checkmark	
Direct In	Split Customer Invoices by	Never		Contract	\checkmark		
Direct Out	Contract Exists but Not Used	Allow	Ě	Open Storage	\checkmark		
	Verily spire Distribution Options			DP	\checkmark		
				Grain Bank	~		
				Warehouse	~		
							-
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- a. Enter Ticket Pool id. It is a unique and required field.
- b. Next Pool Ticket Number is not mandatory. This will be the Scale Ticket Number once the record is saved.
- c. Configure Ticket Settings and Distributions on each Ticket Types.
- d. In Ticket Settings Panel,
 - i. Enable or disable the Ticket Type Allowed
 - ii. Enable or disable the Use Pool Single Ticket Series
 - iii. Select Override Default Discount Schedule.
 - iv. Select Ticket Completion Options.
- e. In Distributions Panel, add the Distribution types.
 - i. Enable the Yes/No checkbox so the storage types will be available in Scale Ticket Distribution field when the Ticket Type is selected.
 - ii. Enable the **Default checkbox** so it should be the default Distribution Type displayed in Scale Ticket.
- 4. Click on Save button. The Ticket Pool record will be saved.

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2. If this is the first record you are to create, it will open directly the Ticket Pool screen where you can add Ticket Pool. Otherwise. it will open Ticket Pool Search screen where existing Ticket Pool records are displayed. Click the **New** toolbar button to open new Ticket Pool screen.

New Open Refresh Export •	
Ticket Pool	
器 View Q Filter Records (F3) 2 record(s)	
Ticket Pool	Next Ticket Number
01	224
04	1002

3. Setup the Ticket Pool.

Ticket Pool						^ □ ×
New Save Search Delete Undo Close						
Details Attachments (0) Audit Log (2) Co	omments (0)					
Ticket Pool: 02	Next Pool Ticke	t Number:			1 A	ctive:
Ticket Types	Ticket Settings		×	Remove		
Load In	Ticket Type Allowed:	\checkmark		Distributions	Yes/No	Default
Load Out	Use Pool Single Ticket Series:	\checkmark		Warehouse		
Transfer In	Next Ticket Number:	0		Grain Bank	\checkmark	
Transfer Out	Override Default Discount Schedule:	1 ~		DP Offsite	\checkmark	
Memo/Weigh	Default Discount Location:	0001 - Fort Wayne 🗸		Open Storage	\checkmark	\checkmark
Direct In	Ticket Completion Options:	Auto		Contract	\checkmark	
Direct Out	Split Customer Invoices by:	Never		Spot Sale	\checkmark	
	Contract Exists but Not Used:	Allow		Split	\checkmark	
	Verify Split Distribution Options:			Hold		
				Load	\checkmark	
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- a. Enter Ticket Pool id. It is a unique and required field.
- b. Next Pool Ticket Number is not mandatory. This will be the Scale Ticket Number once the record is saved.
- c. Configure Ticket Settings and Distributions on each Ticket Types.
- d. Under Ticket Settings, select Override Default Discount Schedule.
 - i. Select Default Discount Location.
 - ii. Select Ticket Completion Options.
- e. In Distributions Panel, add the Distribution types.

i. Enable the Yes/No checkbox so the storage types will be available in Scale Ticket Distribution field when the Ticket Type is selected.
ii. Enable the Default checkbox so it should be the default Distribution Type displayed in Scale Ticket.
4. Click on Save button. The Ticket Pool record will be saved.