

Barcode Rule

Barcode rules use a set of defined patterns to parse Scanned Barcodes, enabling TapeTrack to identify Volumes for processing.

Examples

Barcode Rule Generic `?????.???.*`

Will parse a barcode, matching the pattern 4 characters, period, 3 characters, period and then any characters, into Customer-ID (first 4 characters), Media-ID (characters 6 to 8 inclusive) and Volume-ID (characters 10 onwards).

Edit Barcode	
Enabled	True
Barcode Description	Generic ????????.*
Scope	
Barcode Pattern	????[-]??[-].*
User Pattern	*
Range Start	
Range End	
Editing	
Edit Mask	00000000000000000000
Strip Characters	
Elements	
Customer-ID	
Use substring	True
Substring First Character	1
Substring Last Character	4
Media-ID	
Use substring	True
Substring First Character	6
Substring Last Character	8
Volume-ID	
Use substring	True
Substring First Character	10
Substring Last Character	19

Barcode `US04.LTO.123456L6` will be parsed by the Barcode Rule Generic `?????.???.*` to:

- Customer-ID US04
- Media-ID LTO
- Volume-ID 123456L6



From:
<https://rtfm.tapetrack.com/> - **TapeTrack Documentation**

Permanent link:
https://rtfm.tapetrack.com/concepts/barcode_rule

Last update: **2025/01/21 22:07**

