

# TMSS10IRM\_Send

## Synopsis

```
[-A do not fix offsite audit failures] [-C CSV formatted output] [-D do not produce distribution list] [-E volume edit pattern] [-M include overdue on Monday] [-O force onsite repository filter] [-P do not produce picking list] [-S logon string] [-U exclude if not scanned out] [-V volume filter] [-c configuration file] [-d exclude volumes that are overdue] [-m customer mapping file] [-o destination repository filter] [-r include volumes already requested]
```

## Description

TMSS10IRM\_Send produces a picking and distribution file in Iron Mountain format.

## Options

- -A Do not fix offsite audit failures (default=false).
- -C Output report in CSV format.
- -D Do not produce distribution list (default = false).
- -E Volume edit pattern (default = \*).
- -M Include overdue on Monday (default = false).
- -O Force onsite repository filter (default = false).
- -P Do not produce picking list (default = false).
- -S The logon string argument sets the [Server logon information](#).
- -U Exclude if not scanned out (default = false).
- -V [Volume Filter](#) which can be used to filter the traversal of Customer, Media, Volume, repository and flag values.
- -c The config file argument specifies the path to the Batch Configuration File. The Batch Configuration File allows you to perform advanced traversal of Customer, Media and Volumes, perform advanced barcode pre and post processing and route program output to syslogd.
- -d Exclude volumes that are overdue (default = false).
- -m Customer mapping file (default = null).
- -o Destination repository filter (default = \*).
- -r Include volumes already requested (default = false).

## Technical Support

The TapeTrack Software is commercially supported by a full time help desk staff. If you are experiencing problems or want some advice on how to configure or use the product please see the [Accessing Technical Support](#) page.

## Exit Statuses

1. **zero** Program has ended successfully.
2. **non zero** Program has not ended successfully.
3. **100** Empty output file.

## Files

**stdout:** Output Reports.

**stderr:** Diagnostic messages.

## Example

### Command line syntax

```
TMSS10IRM_Send -S user:-password@server -V "US04.*.*" -E "~~~~~^^" -r
```

## Output

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