

addtranslation

## AddTranslation

Translate the value of a field based upon the current value of the field.

### Phase

This instruction is used by the TapeTrack Import Engine.

### Syntax

**AddTranslation**(*field, filter, translation*); *string field*; *string filter*; *string translation*;



All AddTranslation instructions add to the translation table which is processed in the sequence in which the AddTranslations are coded in the definition file. Once a translation match is found for the target field no further translations will occur for that field within that record.

<notetip> Although an AddTranslation2 is functionally equivalent to a AddTranslation with the same field and field2 values, AddTranslation entries are processed first, and then AddTranslation2 entries are processed a 2nd time. This allows you to translate the value of the field2 comparison field first, and then translate the value of the field based upon the translated value of field2.</Note>

To substitute the current field into the string use an asterisk ("\*"). To substitute part of the current field into the string use a combination of tildes ("~") and carets ("^"), where a tilde represents a character to include, and a caret represents a character to drop. field The field to be translated. filter A filter to compare against the current field value. translation The new value of the field. This can either be a new literal value, or the original value with a prefix or suffix. Examples Example A.23.

AddTranslation: Append L3 to each VOLUME field if the value starts with a zero.

AddTranslation(VOLUME, "0\*", "\*L3"); 70 Example A.24. AddTranslation: Truncate a VOLUME field to 6 characters when the Volume-ID starts with an A. AddTranslation(VOLUME, "A\*", "~~~~~");

From:

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

Permanent link:

<https://rtfm.tapetrack.com/engine/import/addtranslation?rev=1534284230>

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

