

AddTranslation2

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

Phase

This instruction is used by the TapeTrack Import Engine.

Syntax

```
AddTranslation2(field, field2, filter, translation);
```

| Variable | Type | Description | Min Length | Max Length |
|-------------|--------|--|------------|------------|
| field | String | The field to be translated. | 1 | 128 |
| field2 | String | The field to be compared using the filter. | 1 | 128 |
| filter | String | A filter to compare against the current field value. | 1 | 256 |
| translation | String | The new value of the field. This can either be a new literal value, or the original value with a prefix or suffix. To represent the current value use an asterisk ("*"). | 1 | 256 |



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.



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.

Example

Append L3 to each VOLUME field value of USER1 is HCART3.

```
AddTranslation2(VOLUME, USER1, "HCART3", "*L3");
```

See Also

[Import Engine Functions](#)

[Sync Engine Fields](#)

[TMSS10Sync](#)

[import engine](#), [sync engine](#)

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