

## TPT support for malformed and invalid Unicode character support

### Condition/Symptom:

In TPT 14.0, we attempted to add a feature whereby we could validate malformed data, but it was implemented for the UTF8 client session character set only.

We realize that the feature should include many more character sets than just UTF8 and therefore we are re-designing the feature and will provide an update as soon as we are able.

The feature as delivered in 14.0, which adds 2 new DataConnector Operator attributes called "ValidUTF8" and "ReplacementUTF8Char", should not be used until we deliver the updated and improved feature.

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### Probable Cause:

feature implementation error.

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### Solution:

get fix for TPT-11608 when available.

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### DR/JIRA/Defect Tracking ID:

TPT-11608

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### Where Found:

Found Internally

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### Fixed Release(s)/Platform:

Not yet fixed.

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### Workaround:

DataConnector Operator attributes called "ValidUTF8" and "ReplacementUTF8Char", should not be used until we deliver the updated and improved feature.

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### Configuration Data:

TPT 14.0

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### Exposed Release(s)/Platform:

TPT 14.0

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### References to Procedures:

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### Additional Info/Comments:

**Current Attachments:**

There are no attachments on this document.

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Product Category: OS/Applications / Teradata Client  
Network

Product: Teradata Parallel  
Transporter (TPT)

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