

## UCA: unnecessary statement in C1

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Conformance clause C1 is about an implementation getting the same results as the logical algorithm.

The third paragraph there says "If a conformant implementation compares strings in a legacy character set, it must provide the same results as if those strings had been transcoded to Unicode."

### Proposal

I propose that we remove this third paragraph.

### Rationale

This paragraph seem unnecessary and confusing:

- It seems like we only need to talk about UCA conformance after the transcoding to Unicode.
- Implementers of the Unicode Collation Algorithm do not expect it to specify non-Unicode collation.
- Without saying anything about how the transcoding is to be done it is too vague to guide or test an implementation.