# Status of UTR#59

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## Overview

This document provides the current implementation status of UTR#59: East Asian Spacing.

## Implementations

### W3C CSS WG

The CSS WG resolved to adopt UTR#59 for the CSS `text-autospace` property:
> RESOLVED: Adopt forthcoming UTR#59 as basis for text-autospace character classifications (deferring question of default behavior to a new issue)

### W3C I18N WG

The property and its data is reviewed and discussed with CLREQ/JLREQ members here.

### Chromium

The Chromium project is implementing the CSS `text-autospace` property, currently available as an Experimental Web Platform feature.

The current implementation is based on the specification before the resolution quoted above, but the team is updating its implementation to UTR#59.

### Safari

The Safari 18.4 Release Notes states that it supports the CSS `text-autospace` property:
> Added support for text-autospace. (140008990)

### Gecko

A tracking issue was filed one year ago. Not much progress has been seen.

# Maintenance Plan

Since UTR#59 defines the property as a derived property, it is expected that the data file is updated when the underlying properties are updated.

How the update should occur is to be discussed. I can run [my script](#) on new data files, but I'm also happy if the updates are done by other methods.

# Types of Unicode Technical Reports

As far as I'm aware of at this moment, stakeholders don't have strong preferences of it being UTR or UTS.