

Tables design and functionality

Tables

Purpose: Demonstrates recommended table layout, styling, and configuration for use with tabular data.

Category: Tables, Tabular Data, Datatables

UXI-205 - Data cannot be retrieved due to an unexpected error	n unexpected error
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Process Phase:

- UXI JIRA Created (insert link above)
- Component Specification draft complete
- UXI code review complete
- Reconcile with UIM and KRAD existing designs
- Conduct user testing (if needed)**
- Routed for review with Kualu UX Working Group and UX/KRAD Working Group
- Reviewed with KAI
- Rice JIRA Created (in KULRICE Project)
- KRAD Implementation complete
- Component released (insert rice release version below)

Version: 1.0

Description

The objective of tables is to present information in a way that preserves relationships within the information even when users cannot see the table or the presentation format is changed. Information is considered tabular when logical relationships among text, numbers, images, or other data exist in two dimensions (vertical and horizontal). These relationships are represented in columns and rows, and the columns and rows must be recognizable in order for the logical relationships to be perceived.

Datatables are tables that have been enhanced with the `jquery.datatables.js` plugin, which allows column ordering and sorting, data filtering, and table pagination. Tables by themselves are fairly accessible, but consideration should be taken when enhancing them with the `datatables` plugin.

This document provides requirements and recommendations for markup and styles, as well as accessibility information and considerations.

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