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/**
 * Rating Reports Chart Control
 *
 * @param str $name - name of the report
 * @param map $data - report data from reporting service
 * @param num $total - total number of pages
 * @param uri $resetUri - uri to main site report
 * @param map $site - site level report data (optional)
 */
var reportType = $type;
var reportData = $data;
var totalPages = $total;
var siteData = $site;
var resetUri = $resetUri;

// shorthand for localization keys
var localizePrefix = "MindTouch.ContentAnalytics.." . reportType;

if (reportData.meta[reportType].count == 0) {
    <div class="no-results">
        <div class="no-results-text">
            wiki.localize( localizePrefix .. ".data.empty");
        </div>
    </div>
}

// results output
if (!siteData) {
    <h3 class="reports">wiki.localize(localizePrefix .. ".title")</h3>
} else {
    <h3 class="reports">
        wiki.localize(localizePrefix .. ".title.search");
        if (reportData.meta[reportType].query) {
            <div class="reset-search">
                <a href=(resetUri)>wiki.localize("MindTouch.Reports.search.reset")</a>
            </div>
        }
    </h3>
}
<div class="mt-report-overview">
    <dl class="stats">
        <dt class="first">
            <span class="title">wiki.localize(localizePrefix .. ".stat.pagecount")</span>
            if (siteData) {
                <span class="site">
                    wiki.localize("MindTouch.ContentAnalytics.stat.site");
                    " ";
                    siteData.meta[reportType].count;
                </span>
            }
        }
    </dl>

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    }
</dt>
<dd class="first">
    <span>
        wiki.localize(localizePrefix .. ".stat.pagecount.value", [reportData.meta[reportType].count]);
    </span>
    <span class="help">wiki.localize(localizePrefix .. ".stat.pagecount.tip")</span>
</dd>
<dt class="second">
    <span class="title">wiki.localize(localizePrefix .. ".stat.average")</span>
    if (siteData) {
        <span class="site">
            wiki.localize("MindTouch.ContentAnalytics.stat.site");
            " ";
            wiki.localize(
                localizePrefix .. ".stat.average.value",
                [siteData.meta[reportType].average]
            );
        </span>
    }
</dt>
<dd class="second">
    <span>
        wiki.localize(
            localizePrefix .. ".stat.average.value",
            [reportData.meta[reportType].average]
        );
    </span>
    <span class="help">wiki.localize(localizePrefix .. ".stat.average.tip")</span>
</dd>
switch (reportType) {
case "rating":
    <dt class="third">
        <span class="title">wiki.localize(localizePrefix .. ".stat.unrated")</span>
        if (siteData) {
            <span class="site">
                wiki.localize("MindTouch.ContentAnalytics.stat.site");
                " ";
                let percent = num.round(
                    (1 - (siteData.meta[reportType].count / totalPages)) * 100, 2
                );
                wiki.localize(
                    localizePrefix .. ".stat.unrated.value",
                    [percent]
                );
            </span>
        }
    </dt>
    <dd class="third">
        <span>

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    let percent = num.round(
      (1 - (reportData.meta[reportType].count / totalPages)) * 100, 2
    );
    wiki.localize(
      localizePrefix .. ".stat.unrated.value",
      [percent]
    );
  </span>
  <span class="help">wiki.localize(localizePrefix .. ".stat.unrated.tip")</span>
</dd>

case "aging":
  <dt class="third">
    <span class="title">wiki.localize(localizePrefix .. ".stat.archaic");</span>
    if (siteData) {
      <span class="site">
        wiki.localize("MindTouch.ContentAnalytics.stat.site");
        " ";
        siteData.meta[reportType].countAboveTwoYears;
      </span>
    }
  </dt>
  <dd class="third">
    <span>
      reportData.meta[reportType].countAboveTwoYears;
    </span>
    <span class="help">wiki.localize(localizePrefix .. ".stat.archaic.tip")</span>
  </dd>
}
<dt class="information">
  <div>
    wiki.localize(
      localizePrefix .. ".information",
      [reportData.meta[reportType]["csv.uri"]]
    )
  </div>
</dt>
</dl>

// determine if the charting component is available
if (__env["anychart"]) {
  <div class="chart">
    var seriesLabel = wiki.localize(localizePrefix .. ".chart.series");
    template("MindTouch/Controls/Chart", {
      width: "500",
      height: "325",
      min: 0,
      type: "line",
      data: {
        (seriesLabel): reportData.series[reportType]
      }
    })
  </div>
}

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    },
    xaxis: wiki.localize(localizePrefix ..".chart.xaxis"),
    yaxis: wiki.localize(localizePrefix ..".chart.yaxis"),
    title: wiki.localize(localizePrefix ..".chart.title")
  });
</div>
} else {
<div class="chart
ui-state-disabled"><div>wiki.localize("MindTouch.ContentAnalytics.charting.disabled");</div></div>
}
</div>
// end no-results
```