



链滴

React Array - 表格数据

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原文链接: <https://ld246.com/article/1566953950003>

来源网站: [链滴](#)

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<p>2019-08-28</p>

<h3 id="描述">描述</h3>

<p>根据原生数组动态渲染一个带行的表格。 </p>

渲染一个带有两列 (<code>ID</code> and <code>Value</code>) 的 <code><table</code> 元素

使用 <code>Array.prototype.map</code> 渲染 <code>data</code> 中的每一项作为一个 <code><tr</code> 元素, 该元素包含了索引和值。使用索引和值的组合作为 <code>key</code>

<h3 id="实现">实现</h3>

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<pre> <code class="language-jsx highlight-chroma"> <span class="highlight-line"> <span class="highlight-cl"> <span class="highlight-kd">function</span> <span class="highlight-nx">
  ataTable</span> <span class="highlight-p">({</span> <span class="highlight-nx">data</span> <span class="highlight-p">{</span>
</span> <span class="highlight-p">})</span> <span class="highlight-p">{</span> <span class="highlight-p">}</span>
</span> <span class="highlight-line"> <span class="highlight-cl"> <span class="highlight-k">return</span> <span class="highlight-p">(</span> <span class="highlight-p">
</span> <span class="highlight-line"> <span class="highlight-cl"> <span class="highlight-p">&lt;</span> <span class="highlight-nt">table</span> <span class="highlight-p">
&gt;</span>
</span> <span class="highlight-line"> <span class="highlight-cl"> <span class="highlight-p">&lt;</span> <span class="highlight-nt">thead</span> <span class="highlight-p">
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</span> <span class="highlight-nx">map</span> <span class="highlight-p">((</span> <span class="highlight-nx">val</span> <span class="highlight-p">,</span> <span class="highlight-nx">i</span> <span class="highlight-p">)</span> <span class="highlight-p">=&gt;</span>
</span> <span class="highlight-p">(</span>
</span> <span class="highlight-line"> <span class="highlight-cl"> <span class="highlight-p">&lt;</span> <span class="highlight-nt">tr</span> <span class="highlight-p"> <span class="highlight-na">
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hlight-p">);</span>
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ight-p">}</span>
</span></span></code></pre>
<h3 id="使用">使用</h3>
<pre><code class="language-jsx highlight-chroma"><span class="highlight-line"><span cla
s="highlight-cl"><span class="highlight-kr">const</span> <span class="highlight-nx">peo
le</span> <span class="highlight-o">=</span> <span class="highlight-p">[</span><span
lass="highlight-s1">'John'</span><span class="highlight-p">,</span><span class="highli
ht-s1">'Jesse'</span><span class="highlight-p">];</span>
</span></span><span class="highlight-line"><span class="highlight-cl"><span class="high
ight-nx">ReactDOM</span><span class="highlight-p">.</span><span class="highlight-nx
">render</span><span class="highlight-p">(&lt;</span><span class="highlight-nt">DataTa
ble</span> <span class="highlight-na">data</span><span class="highlight-o">=</span><
span class="highlight-p">{</span><span class="highlight-nx">people</span><span class="
highlight-p">}</span> <span class="highlight-p">/&gt;,</span> <span class="highlight-nb"
document</span><span class="highlight-p">.</span><span class="highlight-nx">getElem
ntById</span><span class="highlight-p">(</span><span class="highlight-s1">'root'</spa
"><span class="highlight-p">));</span>
</span></span></code></pre>
<h3 id="返回总目录">返回总目录</h3>
<p><a href="https://ld246.com/forward?goto=https%3A%2F%2Fhacpai.com%2Farticle%2F1
66885644051%3Fr%3DVanessa" target="_blank" rel="nofollow ugc">每天 30 秒系列之 React
a></p>

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