BASIS+ Extension

BASIS+ is an internal USGS system used for managing budget and allocation for science projects and other USGS activities. BASIS+ summary information is harvested and aggregated into ScienceBase to support discovery and planning for science in the organization. BASIS+ information access is limited to USGS employees. Much of the BASIS+ information is integrated into the ScienceBase Item Core Model with the remainder contained within the following schema.

Properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>className</td>
<td>String</td>
<td>discriminator used by the system to identify the extension type</td>
<td>&quot;gov.sciencebase.catalog.item.facet.BASISPlusFacet&quot;</td>
</tr>
<tr>
<td>annualGuidance type program fiveYearGoal</td>
<td>List&lt;BASISPlusAnnualGuidance&gt;</td>
<td>A collection of annual guidance statements. String type, String program, String fiveYearGoal</td>
<td>type: &quot;Primary&quot; program: &quot;Science Support&quot; fiveYearGoal: &quot;Publish Research&quot;</td>
</tr>
<tr>
<td>products</td>
<td>List&lt;String&gt;</td>
<td>A collection of strings representing citations for planned or completed products. String product</td>
<td>product: &quot;citation 1&quot; product: &quot;citation 2&quot;</td>
</tr>
<tr>
<td>narratives type content</td>
<td>List&lt;BASISPlusNarrative&gt;</td>
<td>String type, String content</td>
<td>type: &quot;Objectives&quot; content: &quot;1. Get Research, 2. Get Published&quot;</td>
</tr>
</tbody>
</table>

Example

```json
{
  narratives: [
    {
      content: "test narrative content",
      type: "test narrative type"
    }
  ],
  annualGuidance: [
    {
      fiveYearGoal: "test guidance 5yr goal",
      program: "test guidance program",
      type: "test guidance type"
    }
  ],
  products: [
    "test product"
  ],
  className: "gov.sciencebase.catalog.item.facet.BASISPlusFacet"
}
```