

[Cloud Vision API Product Search](#)

# InputConfig

The desired input location and metadata.

## JSON representation

```
{
  "gcsSource": {
    object (GcsSource (https://cloud.google.com/vision/product-search/docs/reference/rest/v1p4beta1/InputConfig#GcsSource))
  },
  "content": string,
  "mimeType": string
}
```

## Fields

<b>gcsSource</b>	<p><b>object</b> (<b>GcsSource</b> (<a href="https://cloud.google.com/vision/product-search/docs/reference/rest/v1p4beta1/InputConfig#GcsSource">https://cloud.google.com/vision/product-search/docs/reference/rest/v1p4beta1/InputConfig#GcsSource</a>))</p> <p>The Google Cloud Storage location to read the input from.</p>
<b>content</b>	<p><b>string</b> (<b>bytes</b> (<a href="https://developers.google.com/discovery/v1/type-format">https://developers.google.com/discovery/v1/type-format</a>) <b>format</b>)</p> <p>File content, represented as a stream of bytes. Note: As with all <b>bytes</b> fields, protobufs use a pure binary representation, whereas JSON representations use base64.</p> <p>Currently, this field only works for files.annotate requests. It does not work for files.asyncBatchAnnotate requests.</p> <p>A base64-encoded string.</p>
<b>mimeType</b>	<p><b>string</b></p> <p>The type of the file. Currently only "application/pdf", "image/tiff" and "image/gif" are supported. Wildcards are not supported.</p>

# GcsSource

The Google Cloud Storage location where the input will be read from.

## JSON representation

```
{
  "uri": string
}
```

## Fields

<b>uri</b>	<b>string</b>
	Google Cloud Storage URI for the input file. This must only be a Google Cloud Storage object. Wildcards are not currently supported.

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