

[Job Search documentation](#)

# Package google.rpc

## Index

- **Status**  
(<https://cloud.google.com/talent-solution/job-search/docs/reference/rpc/google.rpc#google.rpc.Status>)  
(message)

## Status

The **Status** type defines a logical error model that is suitable for different programming environments, including REST APIs and RPC APIs. It is used by **gRPC** (<https://github.com/grpc>). Each **Status** message contains three pieces of data: error code, error message, and error details.

You can find out more about this error model and how to work with it in the [API Design Guide](https://cloud.google.com/apis/design/errors) (<https://cloud.google.com/apis/design/errors>).

### Fields

<b>code</b>	<b>int32</b>
	The status code, which should be an enum value of <code>google.rpc.Code</code> .

## Fields

**message**

**string**

A developer-facing error message, which should be in English. Any user-facing error message should be localized and sent in the **`google.rpc.Status.details`** (<https://cloud.google.com/talent-solution/job-search/docs/reference/rpc/google.rpc#google.rpc.Status.FIELDS.repeated.google.protobuf.Any.google.rpc.Status.details>) field, or localized by the client.

**details[]**

**Any**

(<https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.Any>)

A list of messages that carry the error details. There is a common set of message types for APIs to use.

*Except as otherwise noted, the content of this page is licensed under the [Creative Commons Attribution 4.0 License](https://creativecommons.org/licenses/by/4.0/) (<https://creativecommons.org/licenses/by/4.0/>), and code samples are licensed under the [Apache 2.0 License](https://www.apache.org/licenses/LICENSE-2.0) (<https://www.apache.org/licenses/LICENSE-2.0>). For details, see our [Site Policies](https://developers.google.com/terms/site-policies) (<https://developers.google.com/terms/site-policies>). Java is a registered trademark of Oracle and/or its affiliates.*

*Last updated June 5, 2019.*