

Template:

- **annotations** <map[string]string>

Annotations is an unstructured key value map stored with a resource that may be set by external tools to store and retrieve arbitrary metadata. They are not queryable and should be preserved when modifying objects.

- **clusterName** <string>

The name of the cluster which the object belongs to. This is used to distinguish resources with same name and namespace in different clusters. This field is not set anywhere right now and apiserver is going to ignore it if set in create or update request.

- **creationTimestamp** <string>

CreationTimestamp is a timestamp representing the server time when this object was created. It is not guaranteed to be set in happens-before order across separate operations. Clients may not set this value. It is represented in RFC3339 form and is in UTC.

- **deletionGracePeriodSeconds** <integer>

Number of seconds allowed for this object to gracefully terminate before it will be removed from the system. Only set when deletionTimestamp is also set. May only be shortened. Read-only.

- **deletionTimestamp** <string>

DeletionTimestamp is RFC 3339 date and time at which this resource will be deleted. This field is set by the server when a graceful deletion is requested by the user, and is not directly settable by a client.

- **finalizers** <[]string>

Must be empty before the object is deleted from the registry. Each entry is an identifier for the responsible component that will remove the entry from the list.

- **generateName** <string>

GenerateName is an optional prefix, used by the server, to generate a unique name ONLY IF the Name field has not been provided. If this field is used, the name returned to the client will be different than the name passed. This value will also be combined with a unique suffix. The provided value has the same validation rules as the Name field, and may be truncated by the length of the suffix required to make the value unique on the server.

- **generation** <integer>

A sequence number representing a specific generation of the desired state. Populated by the system. Read-only.

- **labels** <map[string]string>

Map of string keys and values that can be used to organize and categorize (scope and select) objects. May match selectors of replication controllers and services.

- **managedFields** <[]Object>

ManagedFields maps workflow-id and version to the set of fields that are managed by that workflow. This is mostly for internal housekeeping, and users typically shouldn't need to set or understand this field.

- **name** <string>
Name must be unique within a namespace.
- **namespace** <string>
Namespace defines the space within which each name must be unique.
- **ownerReferences** <[]Object>
List of objects depended by this object.
- **resourceVersion** <string>
An opaque value that represents the internal version of this object that can be used by clients to determine when objects have changed.
- **uid** <string>
UID is the unique in time and space value for this object. It is typically generated by the server on successful creation of a resource and is not allowed to change on PUT operations.