



## Customizing 6WTags

This section describes how to customize tags.

This task shows you how to:

- [Modify 6WTags Limits](#)
- [Customize Implicit Tags](#)
- [Customize User-Defined Tags](#)

### Modify 6WTags Limits

You can increase the number of facet entries or the number of hierarchical levels to indent, using the `cvServlet.properties`.

For more information, see the *Web Services and Events: 3DSpace: CVServlet: Admin: Core Configuration: Facet Limits* section in the Developer Assistance.

### Customize Implicit Tags

This section describes how to customize implicit tags, which are the tags extracted from the search results automatically. For example, `WHO: author`, `WHEN: creation/update date`, `WHAT: type of content`, etc.

**Important:** You cannot customize the explicit tags, created by users on any content they create or access.

1. Import RDF vocabulary files containing the definitions of the custom tag predicates.

For more information, see [Managing Vocabulary Files](#).

2. Add attributes and map them with the custom predicates defined in step 1.

Use the **3DSpace Content Configuration** app.

For more information, see [Adding Custom Attributes to Types](#).

### Customize User-Defined Tags

This section describes how to customize explicit tags, and make them available when users create user-defined tags.

- Import RDF vocabulary files containing the definitions of the explicit tags.

For more information, see [Managing Vocabulary Files](#).

The file is imported to the platform. When users create user-defined tags, they can now see these newly tags.

