

# Filling Out the Bundle Member Entry Class

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The **<Bundle\_Member\_Entry>** class creates an association between the Bundle and one of its member Collections.

For additional explanation, see the PDS4 *Standard Reference*, or contact your PDS node consultant. Following are the attributes you'll find in **<Bundle\_Member\_Entry>**, in label order.

*Note that in the PDS4 master schema, all classes have capitalized names; attributes never do.*

## <lid\_reference> or <lidvid\_reference>

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### REQUIRED

This is either a logical ID (LID) reference or a LID reference with an additional version ID (VID) of a *Collection* product. If **<lid\_reference>** is used, the value must match the **<logical\_identifier>** value of a *Collection* product in the registry (this will be checked when the product is officially registered). Similarly, when a **<lidvid\_reference>** is used, the value has the format

**logical\_identifier::version\_identifier**, and there must be a *Collection* product with the given **<logical\_identifier>** and **<version\_identifier>** values.

## <member\_status>

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### REQUIRED

Every *Collection* is a primary member of exactly one *Bundle* - the *Bundle* on which its **logical\_identifier** is based. A *Collection* may be a secondary member of any number of additional bundles. This attribute must have the value **Primary** if the collection is a primary member of this bundle; or **Secondary** otherwise.

## <reference\_type>

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### REQUIRED

This attribute indicates what sort of information the *Collection* contributes to the *Bundle*. It supports certain registry searches, so be as specific as possible. The value must be one of the values listed in the [Standard Values Quick Reference](#).