

# Effective IRI meta-property

The effective IRI meta-property provides a derived absolute IRI used for OWL export on an element.

All valid elements like Classes, data types, or properties show effective meta-property for an IRI in the Specification window. This meta-property is visible in the **Standard** and **Expert** properties filters and always shows absolute IRI value.

For Existential and Universal property constraints, an IRI is the value of the property constraints.

| IRI tagged value  | Function of effective meta-property for an IRI value           |
|-------------------|----------------------------------------------------------------|
| Relative IRI      | Generates an absolute IRI value (not applicable for Packages). |
| Absolute IRI      | Uses an absolute IRI value.                                    |
| Blank or null IRI | Generates an absolute IRI value.                               |



## Information

- Relative IRI is a shortened IRI name after a hash (#) or the last slash (/).
- Absolute IRI is a full IRI which is the namespace with a relative IRI separated by a hash (#) or slash (/).

## Related pages

- [IRI tagged value](#)
- [Concept Modeling Semantics](#)