

## Conformance Test report against MUST SPECS at: 2023-07-06 16:41:26.615793

- Validating against MUST conformance request:

A node from which all members of a collection can be discovered, can be found through a triple stating ex:C1 tree:view ex:N1 with ex:C1 being a tree:Collection and ex:N1 being a tree:Node.

- Conformance result: True

- Validating against MUST conformance request:

When the current page is a tree:Node, there MUST be a property linking the current page URL to the URI of the tree:Collection.

- Conformance result: True

- Validating against MUST conformance request:

Every entity linked from tree:view MUST be an entry point to retrieve all members of the collection.

- Conformance result: True

- Validating against MUST conformance request:

A tree:Relation MUST have one tree:node object of the type tree:Node.

- Conformance result: False

- Validating against MUST conformance request:

The result of the evaluation of the tree:path, is the value that MUST be compared to the tree:value.

- Conformance result: UNDEFINED

- Validating against MUST conformance request:

When no tree:path is defined, the tree:value MUST be compared to all members' triples that can be compared to the tree:value as defined by the type of the relation (or when no members or collection are defined, on every triple in the page). When due to rdfs:range incompatibility, the object cannot be compared, the object will not be considered for comparison.

- Conformance result: Prerequisites: When no tree:path is defined doesn't apply. - TEST DOESN'T APPLY

- Validating against MUST conformance request:

The strings MUST then be compared according to case-sensitive unicode ordering.

- Conformance result: NOT substring fragmentation uses Greater/Less/Equal comparison - TEST DOESN'T APPLY

- Validating against MUST conformance request:

When using tree:GeospatiallyContainsRelation, the tree:path MUST refer to a literal containing a WKT string, such as geosparql:asWKT.

- Conformance result: NOT Geospatial Fragment - TEST DOESN'T APPLY

- Validating against MUST conformance request:

When using relations such as tree:LessThanRelation or tree:GreaterThanRelation, the time literals need to be compared according to these 3 possible data types: xsd:date, xsd:dateTime or xsd:dateTimeStamp.

- Conformance result: UNDEFINED

The conform Percentage of current implementation to the MUST TREE SPEC is: 33.33333333333333 percent

The conform score: 0