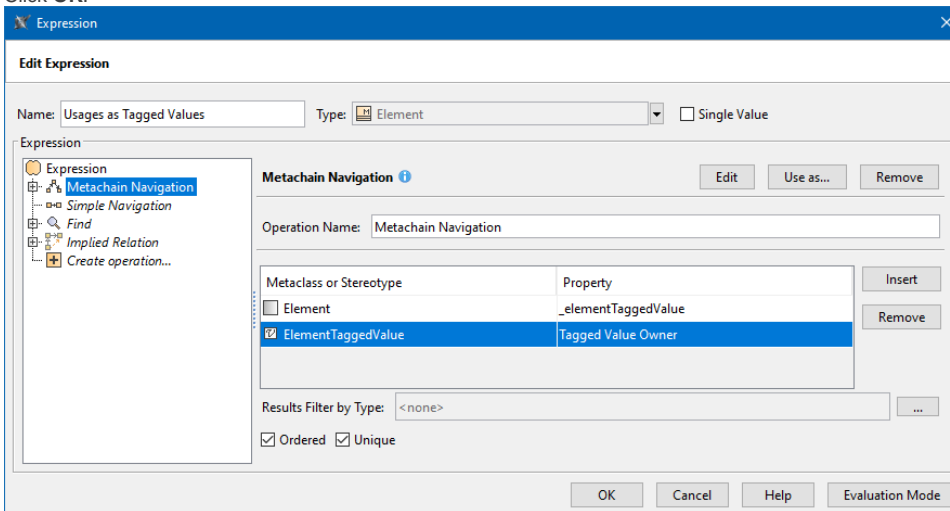


# Case 16. Using the Opposite Reference to find element usages as Tag Values

To use the Opposite Reference to find element usages as Tag Values

1. Create a [Generic Table](#).
2. Set the **Element Type** to the element types whose usages you want to find (e.g., Block, Part Property, etc.).
3. Set the **Scope** where the element usages will be searched for.
4. Click the **Columns** button and select **New Custom Column**. The **Expression** dialog opens.
5. Set the **Name** for the Custom Column (e.g., *usages as Tagged Values*).
6. Select **Metachain Navigation**.
7. Click **Insert**.
8. Under **Metaclass or Stereotype**, select **Element**, and under **Property**, select **\_elementTaggedValue**.
9. Click **Insert** again.
10. Under **Metaclass or Stereotype**, select **ElementTaggedValue**, and under **Property**, select **Tagged Value Owner**.
11. Click **OK**.



## Sample model

The model used in these examples is the *Case Studies for Querying the Model* sample model. To open this model, you need to download [case studies for querying the model.mdzip](#).