# Evaluation criterium 4: m:n Tables

We decided to define a **non-historized-link** (postfixed with **_nhl**) for that case.

Solving this topic using a keyed instance or a dependent child link would be possible as well.



```
{{ config(materialized='incremental') }}

{%- set yaml_metadata -%}
source_models: stg_webshop_lieferung
link_hashkey: hk_delivery_l
foreign_hashkeys:
  - 'hk_deliveryadress_h'
  - 'hk_deliveryservice_h'
  - 'hk_order_h'
  - 'hk_position_h'

payload:
  - lieferdatum

{%- endset -%}

{%- set metadata_dict = fromyaml(yaml_metadata) -%}

{%- set link_hashkey = metadata_dict['link_hashkey'] -%}
{%- set foreign_hashkeys = metadata_dict['foreign_hashkeys'] -%}
{%- set payload = metadata_dict['payload'] -%}
{%- set source_models = metadata_dict['source_models'] -%}


{{ datavault4dbt.nh_link(link_hashkey=link_hashkey,
                         foreign_hashkeys=foreign_hashkeys,
                         payload=payload,
                         source_models=source_models) }}
```