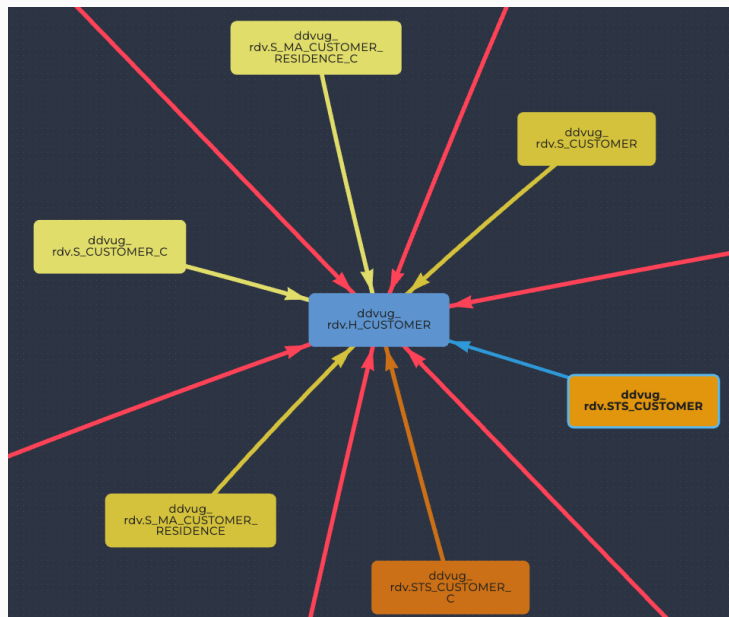# Deletions in the customer (10.1)

- Customer with kundeid = 70, appeared in delivery 1, was deleted in delivery 2 and reappeared in delivery 3

- Status tracking satellite was used for the customer-hub to track deletions in the data
  - When using the status tracking satellite with the hub table, we can see that the status was set as active (=1) in delivery 1. In delivery 2, the status was set as inactive (=0). In delivery 3, the status was set back as active (=1)
  - If using the current-view of the status tracking satellite, it would return the only the most recent record, where the row is active


```
1   select
2     hc.business_key,
3     hc.dv_id,
4     stsc.dv_run_id,
5     stsc.status
6   from ddvug_rdv.h_customer hc
7   join ddvug_rdv.sts_customer stsc on hc.dv_id = stsc.dv_id
8   where hc.business_key = 70
9   order by dv_run_id;
```

See performance (1)

Table

	business_key	dv_id	dv_run_id	status
1	70	7cbbc409ec990f19c78c75bd1e06f215	1723630854558	1
2	70	7cbbc409ec990f19c78c75bd1e06f215	1723630961825	0
3	70	7cbbc409ec990f19c78c75bd1e06f215	1723631082927	1

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Deletions in the customer (10.2)

- Hub-table status tracking satellites are always loaded with ADE's option FULL_EXTRACT, because dv_driving_key and dv_id are always identical
  - Compared to links, where driving_key is used to detect the validity of the relationship