hub<customer>

Column	Type	Key
entity_id	VARCHAR	[PK]
entity_type	VARCHAR	
id_type	VARCHAR	
<customer_id/s>	VARCHAR	
valid_start_time	TIMESTAMP	
valid_end_time	TIMESTAMP	
start_time	TIMESTAMP	
end_time	TIMESTAMP	
source	VARCHAR	
process_type	VARCHAR	
process_id	VARCHAR	
process_date	DATE	
user_id	VARCHAR	
rectype	VARCHAR	
version	INTEGER	

hub<service>

Column	Type	Key
entity_id	VARCHAR	[PK]
entity_type	VARCHAR	
id_type	VARCHAR	
<service_id/s>	VARCHAR	
valid_start_time	TIMESTAMP	
valid_end_time	TIMESTAMP	
start_time	TIMESTAMP	
end_time	TIMESTAMP	
source	VARCHAR	
process_type	VARCHAR	
process_id	VARCHAR	
process_date	DATE	
user_id	VARCHAR	
rectype	VARCHAR	
version	INTEGER	

events<customer>

Column	Type	Key
entity_id	VARCHAR	[PK]
attribute	VARCHAR	[PK]
event_time	TIMESTAMP	[PK]
version	INTEGER	[PK]
value	VARCHAR	
properties	VARCHAR	
start_time	TIMESTAMP	
end_time	TIMESTAMP	
source	VARCHAR	
process_type	VARCHAR	
process_id	VARCHAR	
process_date	DATE	
user_id	VARCHAR	
rectype	VARCHAR	

private_fields

Column	Type	Key
entity_id	VARCHAR	[PK]
field_id	VARCHAR	[PK]
field_name	VARCHAR	
field_value	VARCHAR	
data_type	VARCHAR	
start_time	TIMESTAMP	
end_time	TIMESTAMP	
source	VARCHAR	
process_type	VARCHAR	
process_id	VARCHAR	
process_date	DATE	
user_id	VARCHAR	

link<customer_service>

Column	Type	Key
entity_id_1	VARCHAR	[PFK]
entity_id_2	VARCHAR	[PFK]
version	INTEGER	[PK]
entity_type_1	VARCHAR	
entity_type_2	VARCHAR	
valid_start_time	TIMESTAMP	
valid_end_time	TIMESTAMP	
start_time	TIMESTAMP	
end_time	TIMESTAMP	
source	VARCHAR	
process_type	VARCHAR	
process_id	VARCHAR	
process_date	DATE	
user_id	VARCHAR	
rectype	VARCHAR	

satellite

Column	Type	Key
entity_id	VARCHAR	[PK]
version	INTEGER	[PK]
<attributes>	VARCHAR	
valid_start_time	TIMESTAMP	
valid_end_time	TIMESTAMP	
start_time	TIMESTAMP	
end_time	TIMESTAMP	
source	VARCHAR	
process_type	VARCHAR	
process_id	VARCHAR	
process_date	DATE	
user_id	VARCHAR	
hashed_value	VARCHAR	
rectype	VARCHAR	

events<service_type>

Column	Type	Key
entity_id	VARCHAR	[PK]
attribute	VARCHAR	[PK]
event_time	TIMESTAMP	[PK]
version	INTEGER	[PK]
value	VARCHAR	
properties	VARCHAR	
start_time	TIMESTAMP	
end_time	TIMESTAMP	
source	VARCHAR	
process_type	VARCHAR	
process_id	VARCHAR	
process_date	DATE	
user_id	VARCHAR	
rectype	VARCHAR	

mapping<customer>

Column	Type	Key
entity_id_1	VARCHAR	[PK]
entity_id_2	VARCHAR	[PK]
version	INTEGER	[PK]
entity_type	VARCHAR	
id_type_1	VARCHAR	
id_type_2	VARCHAR	
confidence	DOUBLE	
valid_start_time	TIMESTAMP	
valid_end_time	TIMESTAMP	
start_time	TIMESTAMP	
end_time	TIMESTAMP	
source	VARCHAR	
process_type	VARCHAR	
process_id	VARCHAR	
process_date	DATE	
user_id	VARCHAR	
rectype	VARCHAR	

mapping<service>

Column	Type	Key
entity_id_1	VARCHAR	[PK]
entity_id_2	VARCHAR	[PK]
version	INTEGER	[PK]
entity_type	VARCHAR	
id_type_1	VARCHAR	
id_type_2	VARCHAR	
confidence	DOUBLE	
valid_start_time	TIMESTAMP	
valid_end_time	TIMESTAMP	
start_time	TIMESTAMP	
end_time	TIMESTAMP	
source	VARCHAR	
process_type	VARCHAR	
process_id	VARCHAR	
process_date	DATE	
user_id	VARCHAR	
rectype	VARCHAR	