

Parish registries provisional codebook

Version 1. 09-09-2023

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1. DESCRIPTION

The data is provided as is, with the documentation that has been possible to gather to date. Future releases of the data and accompanying guide will include information as it is created by the team. Between releases, Link-Lives is in no position to provide further documentation.

1.1. The original transcription from Ancestry

The transcription of the parish records for the period was undertaken by the commercial company Ancestry. They cover the period 1813-1917 and all events recorded in the church books: baptisms, confirmation, marriages, burials, arrivals and departures. The transcription was outsourced to Asia, and we have not had access to detailed information about the process. However, from a comparison with the original sources, we can see that the approach is mostly verbatim.

In Ancestry's original transcription, each row in the dataset represents an event. Information about the main individual of the event (the newborn, the confirmand, the groom, the deceased or the departed/arrived person) appear in columns without any prefixes. Additional persons' information appear in the columns with role-prefixes (Father-, Mother-, Spouse-, FatherInLaw-, MotherInLaw-, etc.). The dataset from Ancestry did not contain an "event type" to distinguish where the data came from.

The version provided by Link-Lives has created an "event-type" (derived from which columns are filled for each particular event) and splitted the original file in event files. Additionally, each event has been divided into a number of person appearances for all individuals named in them. This means that each row an individual person appearance, rather than an event. Variables to identify person-appearances, event ids, role of the person (Main, Spouse, Father, Mother, etc) created by Link-Lives are included in the file.

1.2. The LL standardized dataset

In the standardized dataset, the variability of variables and variables names from Ancestry's version has been made to fit the Link-Lives data structure, including variables that clean, parse and/or standardize the data in different ways. For instance, name gathers information that may appear in the variety of name fields for all the different type of persons that appear in the Ancestry columns. A column in the codebook identifies which the original variables from Ancestry that are standardized. At this time, Link-Lives is working

2. CODEBOOKS

2.1. Transcribed dataset codebook

This codebook has been created by Link-Lives as a guide to understand the data provided by Ancestry. Below, under origin, the value "original" refers to values that we believe have been

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transcribed directly from the sources, “added” to values external to the transcription and “Link-Lives” to any variable added by Link-Lives.

Variable name	Data type	Description	Origin	Data level
pa_id	num	Link-Lives data is organized so that each row represents a person appearance, and each person appearance is assigned an ID. The ID is unique within a source not across multiple sources.	Link-Lives	Person appearance
event_id	num	Ancestry's transcriptions are organised so that each row represents an event, and each event is assigned an ID number. Required variable	added	event
ImageFileName	str	Ancestry's name of image file used for transcription. Required variable.	added	image
ImageFolder	str	Ancestry's name for the roll the image and record come from. Required variable.	added	image
unique_identifier	num	A unique ID number assigned to that specific record. Required variable	added	dataset
SequenceNumber	num	Original record sequence per page in the format ####, where the middle two digits indicate the order on the page, the first digit is always a 1 and the final digit is always a 0. The first entry on a page is always 0. Required variable	added	image
SourceCollectionID	str	Collection identification number or similar from the archive	added	source
SourceDescription	str	Description from the archive	added	source
SourceReferenceNumber	int	Reference number or call number	added	source
SourceComments	str		added	source
SourceYearRange	str	Year range of the dataset	added	dataset

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BrowseLevel	str	Used to identify browse levels in a collection. County (amt) of the churchbook. Required variable.	added	dataset
BrowseLevel1	str	Used to identify browse levels in a collection. Parish (sogn) of the churchbook. Required variable.	added	dataset
BrowseLevel2	str	Used to identify browse levels in a collection. Year range of the churchbook. Required variable.	added	dataset
KeyedParish	str	Parish keyed from image	original	dataset
Notes	str	Notes for the transcription, eg. "udøbt barn" (unbaptized child) for burials with no given names.	added	event
NamePrefix	str	Name(s) classified in transcription as prefixes (eg. titles) for main person of the event	original	event
GivenName	str	Name(s) classified in transcription as given first and middle name(s) for main person of the event	original	event
Surname	str	Name(s) classified in transcription as surnames for main person of the event	original	event
NameSuffix	str	Name(s) classified in transcription of suffixes (eg. "junior" and "senior") for main person of the event	original	event
GivenNameAlias	str	Alternate first and middle name(s) for main person of the event	original	event
SurnameAlias	str	Alternate surname(s) for an individual for main person of the event	original	event
MaidenName	str	Name(s) classified in transcription as maiden name(s) (ie. a woman's surname(s) at birth or before marriage) for main person of the event	original	event

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Gender	str	Gender of main person in event is derived from division into men and women in the churchbook. "Kvinde" = female, "Mandlige"=male.	added	event
BirthDay	str	Gregorian day of the month in which the main person of the event was born.	original	event
BirthMonth	str	The month in which the main person of the event was born, written in letters and sometimes abbreviated.	original	event
BirthYear	num	The year in which the main person of the event was born	original	event
BirthPlace	str	Used when geographic areas given as place of birth aren't parsed into separate city, county, state, or country fields	original	event
BirthParish	str	Name of parish where the main person of the event was born	original	event
BirthMunicipality	str	Name of municipality where the main person of the event was born	original	event
BirthState	str	Year of birth for the main person of the event, although there are also some cases of year-ranges	original	event
BaptismAge	str	(Baptism) Age at the time of the event for an individual. Field contains instances of "dødfødt" (string) as well as a number of ages over 1, suggesting this field contains data if the child was not a (live) infant	original	event
BaptismDay	num	(Baptism) Gregorian day of the month on which an event took place	original	event

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BaptismMonth	str	(Baptism) The month in which an event took place, written in letters and sometimes abbreviated.	original	event
BaptismYear	num	(Baptism) The year an event took place	original	event
BaptismPlace	str	(Baptism) Used when geographic areas aren't parsed into separate city, county, state, or country fields	original	event
BaptismParish	str	(Baptism) Name of parish	original	event
BaptismMunicipality	str	(Baptism) Name of municipality	original	event
BaptismCounty	str	(Baptism) Name of county	original	event
BaptismState	str	(Baptism) Name of state	original	event
BaptismCountry	str	(Baptism) Name of country	original	event
ConfirmationDay	num	(Confirmation) Gregorian day of the month on which an event took place	original	event
ConfirmationMonth	str	(Confirmation) The month in which an event took place, written in letters and sometimes abbreviated.	original	event
ConfirmationYear	num	(Confirmation) The year an event took place	original	event
ConfirmationPlace	str	(Confirmation) Used when geographic areas aren't parsed into separate city, county, state, or country fields	original	event
ConfirmationParish	str	(Confirmation) Name of parish	original	event
ConfirmationMunicipality	str	(Confirmation) Name of municipality	original	event
ConfirmationCounty	str	(Confirmation) Name of county	original	event
ConfirmationState	str	(Confirmation) Name of state	original	event
ConfirmationCountry	str	(Confirmation) Name of country	original	event

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ArrivalDay	num	(Arrival) Gregorian day of the month on which an event took place	original	event
ArrivalMonth	str	(Arrival) The month in which an event took place, written in letters and sometimes abbreviated.	original	event
ArrivalYear	num	(Arrival) The year an event took place	original	event
ArrivalAge	num	(Arrival) Age in years of individual at the time an event took place	original	event
ArrivalPlace	str	(Arrival) Used when geographic areas aren't parsed into separate city, county, state, or country fields	original	event
ArrivalParish	str	(Arrival) Name of parish	original	event
ArrivalMunicipality	str	(Arrival) Name of municipality	original	event
ArrivalCounty	str	(Arrival) Name of county	original	event
ArrivalState	str	(Arrival) Name of state	original	event
ArrivalCountry	str	(Arrival) Name of country	original	event
DepartureDay	num	(Departure) Gregorian day of the month on which an event took place	original	event
DepartureMonth	str	(Departure) The month in which an event took place, written in letters and sometimes abbreviated.	original	event
DepartureYear	num	(Departure) The year an event took place	original	event
DepartureAge	num	(Departure) Age in years of individual at the time an event took place	original	event
DeparturePlace	str	(Departure) Used when geographic areas aren't parsed into separate city, county, state, or country fields	original	
DepartureParish	str	(Departure) Name of parish	original	event

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DepartureMunicipality	str	(Departure) Name of municipality	original	event
DepartureCounty	str	(Departure) Name of county	original	event
DepartureState	str	(Departure) Name of state	original	event
DepartureCountry	str	(Departure) Name of country	original	event
MarriageDay	num	(Marriage) Gregorian day of the month on which an event took place	original	event
MarriageMonth	str	(Marriage) The month in which an event took place, written in letters and sometimes abbreviated.	original	event
MarriageYear	num	(Marriage) The year an event took place	original	event
MarriageAge	num	(Marriage) Age in years of individual at the time an event took place	original	event
MarriagePlace	str	(Marriage) Used when geographic areas aren't parsed into separate city, county, state, or country fields	original	event
MarriageParish	str	(Marriage) Name of parish	original	event
MarriageMunicipality	str	(Marriage) Name of municipality	original	event
MarriageCounty	str	(Marriage) Name of county	original	event
MarriageState	str	(Marriage) Name of state	original	event
MarriageCountry	str	(Marriage) Name of country	original	event
DeathDay	num	Gregorian day of the month of death	original	event
DeathMonth	str	Month of death written in letters, sometimes abbreviated	original	event
DeathYear	num	Year of death	original	event

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DeathAge	str	Age in years at death. Can also be expressed as "dødfødt"/"Dødfødt"/"todtgeboren" for stillbirths or number of months (format (x)x/12) for infants	original	event
DeathPlace	str	(Death) Used when geographic areas aren't parsed into separate city, county, state, or country fields	original	event
DeathParish	str	(Death) Name of parish	original	event
DeathMunicipality	str	(Death) Name of municipality	original	event
DeathState	str	(Death) Name of state	original	event
BurialDay	num	Day number of burial, format (d)d	original	event
BurialMonth	str	Month of burial written in letters, sometimes abbreviated	original	event
BurialYear	num	Year of burial	original	event
BurialAge	str	(Burial) Age in years of individual at the time an event took place. Can also be expressed as "dødfødt"/"Dødfødt" for stillbirths or number of months (format (x)x/12) for infants	original	event
BurialPlace	str	(Burial) Used when geographic areas aren't parsed into separate city, county, state, or country fields	original	event
BurialParish	str	(Burial) Name of parish	original	event
BurialMunicipality	str	(Burial) Name of municipality	original	event
BurialCounty	str	(Burial) Name of county	original	event
BurialState	str	(Burial) Name of state	original	event

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BurialCountry	str	(Burial) Name of country	original	event
ResidenceAge	num	Variable not described by Ancestry	original	event
ResidenceParish	str	Name of parish where the person(s) of the event resides	original	event
ResidenceMunicipality	str	Name of municipality where the person(s) of the event resides	original	event
ResidenceCounty	str	Name of county where the person(s) of the event resides	original	event
ReligiousDay		Variable not described by Ancestry	unknown	event
ReligiousMonth		Variable not described by Ancestry	unknown	event
ReligiousYear		Variable not described by Ancestry	unknown	event
ReligiousAge		Variable not described by Ancestry	unknown	event
ReligiousParish		Variable not described by Ancestry	unknown	event
ReligiousMunicipality		Variable not described by Ancestry	unknown	event
ReligiousState		Variable not described by Ancestry	unknown	event
VitalDay	num	Gregorian day of the month of the event	original	event
VitalMonth	str	The month of the event, written in letters and sometimes abbreviated.	original	event
VitalYear	num	The year of the event	original	event
VitalAge	str	Age in years at the time of the event	original	event
VitalPlace	str	Used when geographic areas given as place of birth aren't parsed into separate city, county, state, or country fields	original	event
VitalParish	str	Name of parish where the event took place	original	event
VitalMunicipality	str	Name of the municipality where the event took place	original	event

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VitalState	str	Name of the state where the event took place	original	event
VitalCountry	str	Name of the country where the event took place	original	event
VitalCounty	str	Name of the county where the event took place	original	event
VitalTownship	str	Name of the township where the event took place	original	event
ArrivalCity	str	(Arrival) Name of city	original	event
BaptismCity	str	(Baptism) Name of city	original	event
BirthCountry	str	(Birth) Name of city	original	event
BurialCity	str	(Burial) Name of city	original	event
ConfirmationAge	num	(Confirmation) Age at the time of the event for an individual	original	event
ConfirmationCity	str	(Confirmation) Name of city	original	event
DepartureCity	str	(Departure) Name of city	original	event
MarriageCity	str	(Marriage) Name of city	original	event
VitalCity	str	Name of the city where the event took place	original	event
FatherGivenName	str	First and middle name(s) of person identified as father of main person in event	original	event
FatherSurname	str	Surname(s) of person identified as father of main person in event	original	event
FatherNameSuffix	str	Suffix(e) (eg. "junior" and "senior") of person identified as father of main person in event	original	event
FatherGivenNameAliases	str	Alternate first and middle name(s) of person identified as father of main person in event	original	event
FatherSurnameAlias	str	Alternate surname(s) of person identified as father of main person in event	original	event

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MotherNamePrefix	str	Prefix(es) (eg. titles) of person identified as mother of main person in event	original	event
MotherGivenName	str	First and middle name(s) of person identified as mother of main person in event	original	event
MotherSurname	str	Surname(s) for person identified as mother of main person in event	original	event
MotherNameSuffix	str	Suffix(es) (eg. "junior" and "senior") for person identified as mother of main person in event	original	event
MotherMaidenName	str	Maiden name(s) (ie. a woman's surname(s) at birth or before marriage) for person identified as mother of main person in event	original	event
MotherGivenNameAlias	str	Alternate first and middle name(s) for person identified as mother of main person in event	original	event
MotherSurnameAlias	str	Alternate surname(s) for person identified as mother of main person in event	original	event
MotherResidenceAge	num	Age of a child's mother	original	event
SpouseNamePrefix	str	Prefix(es) (eg. titles) of person identified as spouse of main person in event. For marriages, "spouse" is the bride.	original	event
SpouseGivenName	str	First and middle name(s) of person identified as spouse of main person in event. For marriages, "spouse" is the bride.	original	event
SpouseSurname	str	Surname(s) of person identified as spouse of main person in event. For marriages, "spouse" is the bride.	original	event

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SpouseNameSuffix	str	Suffix(es) (eg. "junior" and "senior") of person identified spouse of main person in event. For marriages, "spouse" is the bride.	original	event
SpouseMaidenName	str	Maiden name(s)(ie. a woman's surname(s) at birth or before marriage) of person identified as spouse of main person in event. For marriages, "spouse" is the bride.	original	event
SpouseGivenNameAlias	str	Alternate first and middle name(s) of person identified as spouse of main person in event. For marriages, "spouse" is the bride.	original	event
SpouseSurnameAlias	str	Alternate surname(s) of person identified as spouse of main person in event. For marriages, "spouse" is the bride.	original	event
SpouseGender	str	Predicted gender of spouse	original	event
SpouseMarriageAge	num	Age of spouse at marriage in years	original	event
SpouseBirthDay	num	Gregorian day number of the month of birth of person identified as spouse of main person in event. For marriages, "spouse" is the bride.	original	event
SpouseBirthMonth	str	Month of birth for person identified as spouse of main person in event. For marriages, "spouse" is the bride.	original	event
SpouseBirthYear	num	Year of birth for person identified as spouse of main person in event. For marriages, "spouse" is the bride.	original	event

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SpouseBirthPlace	str	Place of birth for person identified as spouse of main person in event. For marriages, "spouse" is the bride, written in text	original	event
FatherInLawGivenName	str	First and middle name(s) of person identified as father in law of main person in event. For marriages, "fatherinlaw" is the bride's father.	original	event
FatherInLawSurname	str	Surname(s) of person identified as father in law of main person in event. For marriages, "fatherinlaw" is the bride's father.	original	event
FatherInLawNameSuffix	str	Suffix(es) of person identified as father in law of main person in event. For marriages, "fatherinlaw" is the bride's father.	original	event
FatherInLawGivenNameAlias	str	Alternate first and middle name(s) of person identified as father in law of main person in event. For marriages, "fatherinlaw" is the bride's father.	original	event
FatherInLawSurnameAlias	str	Alternate surname(s) of person identified as father in law of main person in event. For marriages, "fatherinlaw" is the bride's father.	original	event
MotherInLawNamePrefix	str	Prefix(es) of person identified as mother in law of main person in event. For marriages, "motherinlaw" is the bride's mother.	original	event
MotherInLawGivenName	str	First and middle name(s) of person identified as mother in law of main person in event. For marriages, "motherinlaw" is the bride's mother.	original	event

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MotherInLawSurname	str	Surname(s) of person identified as mother in law of main person in event. For marriages, "motherinlaw" is the bride's mother.	original	event
MotherInLawNameSuffix	str	Suffix(es) of person identified as mother in law of main person in event. For marriages, "motherinlaw" is the bride's mother.	original	event
MotherInLawMaidenName	str	Maiden name(s) of person identified as mother in law of main person in event. For marriages, "motherinlaw" is the bride's mother.	original	event
MotherInLawGivenNameAlias	str	Alternate first and middle name(s) of person identified as mother in law of main person in event. For marriages, "motherinlaw" is the bride's mother.	original	event
MotherInLawSurnameAlias	str	Alternate surname(s) of person identified as mother in law of main person in event. For marriages, "motherinlaw" is the bride's mother.	original	event
image_id	num	ID for the image	added	image
folder_id	num	ID for the roll the image and record come from	added	image
image_appearance	num	Running number for the records on an image	added	event
event_type	str	Type of event. Each dataset represents a different event type, and should only contain that type of event. Types: ambiguous, arrival, baptism, birth, burial, confirmation, death, departure, marriage, missing	Link-Lives	event

role	str	The role of the person in the event, such as the main person, the father, spouse, etc.	Link-Lives	Person-appearance
Event_persons	num	Nr. of persons in a given event	Link-Lives	event

2.2. Standardized dataset codebook

variable_name	type	description	values	Origin	Variable of origin	data level
pa_id	int	Link-Lives data is organized so that each row represents a person appearance, and each person appearance is assigned an ID. The ID is unique within a source not across multiple sources.	num	added		person_appearance

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name_cl	str	Name after removing unwanted characters	text	processed	NamePrefix, GivenName, Surname, NameSuffix, GivenNameAlias, SurnameAlias, FatherGivenName, FatherSurname, FatherNameSuffix, FatherGivenNameAlias, FatherSurnameAlias, MotherNamePrefix, MotherGivenName, MotherSurname, MotherNameSuffix, MotherMaidenName, MotherGivenNameAlias, MotherSurnameAlias, SpouseNamePrefix, SpouseGivenName, SpouseSurname, SpouseMaidenName, SpouseNameSuffix, SpouseGivenNameAlias, SpouseSurnameAlias, FatherInLawGivenName, FatherInLawSurname, FatherInLawNameSuffix, FatherInLawGivenNameAlias, FatherInLawSurnameAlias, MotherInLawName	person_appearance
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					ePrefix, MotherInLawGivenName, MotherInLawSurname, MotherInLawNameSuffix, MotherInLawMaidenName, MotherInLawGivenNameAlias, MotherInLawSurnameAlias	
name	cat/ str	Standardized full name	text	standardized		person_appearance
first_names	cat/ str	Standardized names classified as first and middle name(s)	text	standardized and categorized		person_appearance
patronyms	cat/ str	Standardized names classified as patronyms	text	standardized and categorized		person_appearance
family_names	cat/ str	standardized names classified as family names	text	standardized and categorized		person_appearance
maiden_names	cat/ str	Standardized names classified as maiden names	text	standardized and categorized		person_appearance
all_patronyms	cat/ str	All possible patronyms (standardized names). Includes constructed names based on husband/father names	text	standardized and categorized		person_appearance
all_family_names	cat/ str	All possible family names (standardized names). Includes constructed names based on husband/father names	text	standardized and categorized		person_appearance

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uncat_names	cat/str	Unclassified standardized names	text	standardized and categorized		person_appearance
sex	cat	The standardized/predicted sex. Can both be a direct standardization of the transcribed data but also derived from roles	f = kvinde / female, m = mand / male	standardized or predicted	Gender, SpouseGender	person_appearance
marital_status	cat/str	Standardized marital status.	u = ugift / unmarried) g = gift / married, e= enke(mand) / widow(er) s = skilt / divorced f = forladt eller fraskilt / abandoned or divorced	standardized or predicted		person_appearance
age	float	The age of the time of the event.	num	standardized or calculated	ArrivalAge, BaptismAge, BurialAge, ConfirmationAge, DeathAge, DepartureAge, MarriageAge, SpouseMarriageAge, MotherResidentialAge	person_appearance
birth_date	date time	The date of birth. The format is YYYYMMDD.	num	standardized or calculated	BirthDay, BirthMonth, BirthYear, SpouseBirthDay, SpouseBirthMonth, SpouseBirthYear	person_appearance
birth_year	int	The year of birth. Should be the same as the year of the date. However sometimes a year can be extracted but not a full date.	num	standardized or calculated	BirthYear or calculated	person_appearance

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birth_month	int	The month of birth. Should be the same as the month of the date. However sometimes a month can be extracted but not a full date.	num	standardized	BirthMonth	person_appearance
birth_day	int	The day of birth. Should be the same as the day of the date. However sometimes a day can be extracted but not a full date.	num	standardized	BirthDay	person_appearance
event_date	datetime	The date of event. The format is YYYYMMDD.	num	standardized	ArrivalDay, ArrivalMonth, ArrivalYear, BaptismDay, BaptismMonth, BaptismYear, BurialDay, BurialMonth, BurialYear, ConfirmationDay, ConfirmationMonth, ConfirmationYear, DeathDay, DeathMonth, DeathYear, DepartureDay, DepartureMonth, DepartureYear, MarriageDay, MarriageMonth, MarriageYear	person_appearance
event_year	int	The year of event. Should be the same as the year of the date. However sometimes a year can be extracted but not a full date.	num	standardized	ArrivalDay, BaptismDay, BurialDay, ConfirmationDay, DeathDay, DepartureDay, MarriageDay	person_appearance
event_month	int	The month of event. Should be the same as the month of the date. However sometimes a month can be extracted but not a full date.	num	standardized	ArrivalMonth, BaptismMonth, BurialMonth, ConfirmationMonth, DeathMonth, DepartureMonth, MarriageMonth	person_appearance

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event_day	int	The day of event. Should be the same as the day of the date. However sometimes a day can be extracted but not a full date.	num	standardized	ArrivalYear, BaptismYear, BurialYear, ConfirmationYear, DeathYear, DepartureYear, MarriageYear	person_appearance
birth_place_cl	str	Full cleaned birth place string.	text	processed	BirthPlace, BirthParish, BirthMunicipality, BirthState, BirthCountry, SpouseBirthPlace	person_appearance
birth_place	cat/str	Full standardized birth place string.	text	standardized		person_appearance
birth_location	cat/str	Standardized birth place information classified as location. Places referring to smaller villages and place names. Typically units smaller than parish or town (købstad) level.	text	standardized		person_appearance
birth_parity	cat/str	Standardized birth place information classified as parish.	text	standardized and categorized		person_appearance
birth_town	cat/str	Standardized birth place information classified as town (købstad).	text	standardized and categorized		person_appearance
birth_county	cat/str	Standardized birth place information classified as county (amt)	text	standardized and categorized		person_appearance
birth_foreign_place	cat/str	Standardized birth place information classified as foreign_place. I.e. a reference to a city or region in another country. This category doesn't include country names.	text	standardized and categorized		person_appearance

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birth_count ry	cat/ str	Standardized place information classified as country.	text	standardiz ed and categorize d		perso n_app earan ce
event_locat ion	cat/ str	Full standardized event place string.	text	standardiz ed	ArrivalPlace, ArrivalParish, ArrivalCity, ArrivalMunicipalit y, ArrivalCounty, ArrivalState, ArrivalCountry, BaptismPlace, BaptismParish, BaptismCity, BaptismMunicipali ty, BaptismCounty, BaptismState, BaptismCountry, BurialPlace, BurialParish, BurialCity, BurialMunicipality , BurialCounty, BurialState, BurialCountry, ConfirmationPlace , ConfirmationParis h, ConfirmationMuni cipality, ConfirmationCoun ty, ConfirmationMuni cipality, ConfirmationCoun try, ConfirmationCity, DeathParish, DeathMunicipality , DeathState, DeparturePlace, DepartureParish, DepartureCity, DepartureMunicip ality, DepartureCounty,	event

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					DepartureState, DepartureCountry, MarriagePlace, MarriageParish, MarriageCity, MarriageMunicipality, MarriageCounty, MarriageState, MarriageCountry	
event_parish	cat/str	Standardized event place information classified as location. Places referring to smaller villages and place names. Typically units smaller than parish or town (købstad) level.	text	standardized		event
event_district	cat/str	Standardized event place information classified as parish.	text	standardized and categorized		event
event_town	cat/str	Standardized event place information classified as town (købstad).	text	standardized and categorized		event
event_county	cat/str	Standardized event place information classified as county (amt)	text	standardized and categorized		event
event_country	cat/str	Standardized event place information classified as country.	text	standardized and categorized		event
household_id	int	Household ID. Uses multiple variables get a better separation of households. Only relevant for censuses.	n/a	n/a	n/a	household
household_position	cat/str	Standardized household position. Only relevant for censuses.	n/a	n/a	n/a	household

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role	cat/ str	The role of the person in the event, such as the main person, the father, spouse, etc.	Baptism: baptized, mother, father. Burial: deceased, father, mother, spouse. Confirmation: confirmand, mother, father. Marriage: groom, spouse, mother, father, motherinlaw, fatherinlaw.	added	Spouse(Variables), Father(Variables), Mother(Variables), FatherInLaw(Variables), MotherInLaw(Variables)	person_appearance
event_type	cat/ str	Type of event.	baptism, burial, confirmation, marriage	added		event
book_id	int	ID for the book the image and record come from. This is a somewhat expanded definition of book. Sometimes one id refers to natural collection of books rather than an actual physical book.	num	added		dataset
image_id	int/ str	ID for the image	a/n	added		image
image_appearance	int	Running number for the records on an image or in a book depending on what is available.	num	added		event