HomeCredit_columns_description

Table			
Table	Row	Description	Special
application_{train test}.csv	SK_ID_CURR remove	ID of loan in our sample	
application_{train test}.csv		Target variable (1 - client with payment difficulties: he/she had late payment more than X days on at least one of the first Y installments of the loan in our sample, 0 - all other cases)	
application_{train test}.csv		Identification if loan is cash or revolving	
application_{train test}.csv		Gender of the client	
application_{train test}.csv		Flag if the client owns a car	
application_{train test}.csv		Flag if client owns a house or flat	
application_{train test}.csv		Number of children the client has	
application_{train test}.csv		Income of the client	
application_{train test}.csv		Credit amount of the loan	
application_{train test}.csv		Loan annuity	
application_{train test}.csv		For consumer loans it is the price of the goods for which the loan is given	
	NAME_TYPE_SUITE potential impact		
application_{train test}.csv		Clients income type (businessman, working, maternity leave,)	
application_{train test}.csv application_{train test}.csv		Level of highest education the client achieved Family status of the client	
application_{train test}.csv		What is the housing situation of the client (renting, living with parents,)	
	REGION_POPULATION_RELATIVE	Normalized population of region where client lives (higher number means the client lives in more populated region)	normalized
application_{train test}.csv		Client's age in days at the time of application	time only relative to the app
application_{train test}.csv		How many days before the application the person started current employment	time only relative to the app
application_{train test}.csv	us sistuation of 0	How many days before the application did client change his registration	time only relative to the ap
application_{train test}.csv		How many days before the application did client change the identity document with which he applied for the loan	time only relative to the ap
application_{train test}.csv	OWN_CAR_AGE	Age of client's car	
application_{train test}.csv	FLAG_MOBIL	Did client provide mobile phone (1=YES, 0=NO)	
application_{train test}.csv	FLAG_EMP_PHONE	Did client provide work phone (1=YES, 0=NO)	
application_{train test}.csv	FLAG_WORK_PHONE	Did client provide home phone (1=YES, 0=NO)	
application_{train test}.csv	FLAG_CONT_MOBILE	Was mobile phone reachable (1=YES, 0=NO)	
application_{train test}.csv	FLAG_PHONE	Did client provide home phone (1=YES, 0=NO)	
application_{train test}.csv	FLAG_EMAIL	Did client provide email (1=YES, 0=NO)	
application_{train test}.csv	OCCUPATION_TYPE	What kind of occupation does the client have	
application_{train test}.csv	CNT_FAM_MEMBERS	How many family members does client have	
application_{train test}.csv	REGION_RATING_CLIENT	Our rating of the region where client lives (1,2,3)	
application_{train test}.csv	REGION_RATING_CLIENT_W_CITY	Our rating of the region where client lives with taking city into account (1,2,3)	
	WEEKDAY_APPR_PROCESS_START	On which day of the week did the client apply for the loan	
application_{train test}.csv	HOUR_APPR_PROCESS_START	Approximately at what hour did the client apply for the loan	rounded
	REG_REGION_NOT_LIVE_REGION	Flag if client's permanent address does not match contact address (1=different, 0=same, at region level)	
	REG_REGION_NOT_WORK_REGION	Flag if client's permanent address does not match work address (1=different, 0=same, at region level)	
	LIVE_REGION_NOT_WORK_REGION	Flag if client's contact address does not match work address (1=different, 0=same, at region level)	
	REG_CITY_NOT_LIVE_CITY	Flag if client's permanent address does not match contact address (1=different, 0=same, at city level)	
	REG_CITY_NOT_WORK_CITY	Flag if client's permanent address does not match work address (1=different, 0=same, at city level)	
	LIVE_CITY_NOT_WORK_CITY	Flag if client's contact address does not match work address (1=different, 0=same, at city level)	
application_{train test}.csv		Type of organization where client works	
application_{train test}.csv		Normalized score from external data source	normalized
application_{train test}.csv		Normalized score from external data source	normalized
application_{train test}.csv		Normalized score from external data source Normalized information about building where the client lives. What is everage (AVC suffix) modus (MCDE suffix) apartment size, common area living area, are of building number of elevators number.	normalized
application_{train test}.csv		Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num	
application_{train test}.csv	BASEMENTAREA_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix) apartment size, common area, living area, age of building, number of elevators, num	bi normalized
application (trainlteat) cay		Nermalized information about building where the client lives. What is everyone (AVC suffix) modus (MCDE suffix) apartment size, common area living area are of building number of elevators number of elevators number of elevators.	h normalized
,	YEARS_BEGINEXPLUATATION_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix) apartment size, common area, living area, age of building, number of elevators, numb	
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix) apartment size, common area, living area, age of building, number of elevators, num	b normalized
application_{train test}.csv application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num	b normalized
application_{train test}.csv application_{train test}.csv application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num	b normalized b normalized b normalized
application_{train test}.csv application_{train test}.csv application_{train test}.csv application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, nu	b normalized b normalized b normalized b normalized
application_{train test}.csv application_{train test}.csv application_{train test}.csv application_{train test}.csv application_{train test}.csv application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num	be normalized be normalized be normalized be normalized be normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, nu	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, nu	be normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num	be normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	be normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	be normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAREA_AVG	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	be normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG APARTMENTS_MODE	Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG s	bo normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG APARTMENTS_MODE	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	bo normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	bo normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	bo normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE COMMONAREA_MODE	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	bo normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	bo normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE	Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG s	be normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMIN_MODE	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ELEVATORS_MODE FLOORSMAX_MODE LANDAREA_MODE LANDAREA_MODE	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	be normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMAX_MODE LANDAREA_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE	Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG s	be normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE	Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG s	b normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMAX_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	b normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMAX_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMAX_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAREA_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAREA_MODE NONLIVINGAREA_MODE APARTMENTS_MEDI	Normalized information about building where the client lives, What is average (LAVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMAX_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAREA_MODE NONLIVINGAREA_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI	Normalized information about building where the client lives, What is average (LAVG suffix), modus (LMODE suffix), median (LMEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (LMODE suffix), median (LMEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (LMODE suffix), median (LMEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (LMODE suffix), median (LMEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (LMODE suffix), median (LMEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (LMODE suffix), median (LMEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (LMODE suffix), median (LMEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (LMODE suffix), median (LMEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (LMODE suffix), median (LMEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client li	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAREA_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI	Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is averag	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMAX_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI	Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG s	be normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI COMMONAREA_MEDI	Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_AVG suffix), modus (_MODE suffix), median (_MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (_	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE FLOORSMAX_MODE FLOORSMIN_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAREA_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI COMMONAREA_MEDI COMMONAREA_MEDI COMMONAREA_MEDI	Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG s	be normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAREA_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI COMMONAREA_MEDI ELEVATORS_MEDI ENTRANCES_MEDI	Normalized information about building where the client lives, What is average LAVG suffix, modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormalized information about building where the client key, What is average LAVG suffix, modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormalized information about building where the client key, What is average LAVG suffix, modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormalized information about building where the client key, What is average LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormalized information about building where the client key, What is average LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormalized information about building where the client key, What is average LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormalized information about building where the client key, What is average LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormalized information about building where the client key, What is average LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormalized information about building where the client key, What is average LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormalized information about building where the client key, What is average LAVG suffix), modus (MODE s	be normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE FLOORSMAX_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI ENTRANCES_MEDI FLOORSMAX_MEDI	Normalized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is a everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is a everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is average (L	be normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ELEVATORS_MODE FLOORSMIN_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE APARTMENTS_MEDI BASEMENTAREA_MODE APARTMENTS_MEDI COMMONAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI FLOORSMAX_MEDI FLOORSMAX_MEDI FLOORSMAX_MEDI FLOORSMAX_MEDI FLOORSMAX_MEDI	Normalized information about building where the client lives, What is average LAVG suffix, modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatice information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is average (LAVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is average	be normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE FLOORSMAX_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAREA_MODE LIVINGAREA_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAREA_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI ENTRANCES_MEDI FLOORSMAX_MEDI FLOORSMAX_MEDI FLOORSMAX_MEDI FLOORSMIN_MEDI LANDAREA_MEDI	Normalized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is a everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is a everage (LWG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num hormatized information about building where the client lives, What is average (L	be normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI ELEVATORS_MEDI FLOORSMAX_MEDI FLOORSMAX_MEDI FLOORSMIN_MEDI LANDAREA_MEDI LANDAREA_MEDI LANDAREA_MEDI LIVINGAPARTMENTS_MEDI	Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MDE) suffix) apartment size, common ava, living area, age of building, number of elecators, num hormalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MDE) suffix) apartment size, common ava, living area, age of building, number of eleventors, num hormalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MDE) suffix) apartment size, common ava, living area, age of building, number of eleventors, num hormalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MDE) suffix) apartment size, common ava, living area, age of building, number of eleventors, num hormalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MDE) suffix) apartment size, common ava, living area, age of building, number of eleventors, num hormalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MDE) suffix) apartment size, common ava, living area, age of building, number of eleventors, num hormalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MDE) suffix) apartment size, common ava, living area, age of building, number of eleventors, num hormalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MDE) suffix) apartment size, common ava, living area, age of building, number of eleventors, num hormalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MDE) suffix) apartment size, common ava, living area, age of building, number of eleventors, num hormalized information about building where the client lives, What is average (AVG su	be normalized
oplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI ELEVATORS_MEDI FLOORSMAX_MEDI FLOORSMAX_MEDI FLOORSMIN_MEDI LANDAREA_MEDI LANDAREA_MEDI LANDAREA_MEDI LIVINGAPARTMENTS_MEDI	Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG suffix), modus (MODE suffix), median (MEDI suffix) apartment size, common area, living area, age of building, number of elevators, num Normalized information about building where the client lives, What is average (AVG s	be normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI TEARS_BEGINEXPLUATATION_MEDI TEARS_BEGINEXPLUATATION_MEDI TEARS_BEGINEXPLUATATION_MEDI TEARS_BEGINEXPLUATATION_MEDI TEARS_BEGINEXPLUATATION_MEDI TEARS_MEDI ENTRANCES_MEDI ENTRANCES_MEDI FLOORSMAX_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAREA_MEDI LIVINGAREA_MEDI LIVINGAREA_MEDI NONLIVINGAPARTMENTS_MEDI	Normalized information about building where the client lives, Whita is average (AVG suffix), modus (MODE suffix), median (MED suffix) apartment size, common avas, living avas, age of building, number of elevators, number of elevators, and the common avas of the common avas of the common avas. In the common avas of the common avas of the common avas. In the common avas of the common avas of the common avas. In the common avas.	be normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI TEARS_BEGINEXPLUATATION_MEDI TEARS_BEGINEXPLUATATION_MEDI TEARS_BEGINEXPLUATATION_MEDI TEARS_BEGINEXPLUATATION_MEDI TEARS_BEGINEXPLUATATION_MEDI TEARS_MEDI ENTRANCES_MEDI ENTRANCES_MEDI FLOORSMAX_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAREA_MEDI LIVINGAREA_MEDI LIVINGAREA_MEDI NONLIVINGAPARTMENTS_MEDI	Normalized information about building where the client less, What is everage LAVG suffis, modus LAVGDE suffis, median LAVGDE suffis,	be normalized
oplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE NONLIVINGAPARTMENTS_MODE APARTMENTS_MEDI BASEMENTAREA_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI TEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI ELEVATORS_MEDI ELEVATORS_MEDI ELOORSMIN_MEDI LIVINGAPARTMENTS_MEDI LIVINGAREA_MEDI NONLIVINGAPARTMENTS_MEDI	Normalized information about building where the cleant lives. What is average LAVG suffix, module, LMODE suffix, median (LMDE) suffix apeniment ase, common ase, living ase, age of building, number of elevators, number of inferences, number of	be normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMIN_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAREA_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ELEVATORS_MODE ELOORSMIN_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE CONNLIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAREA_MODE LIVINGAREA_MODE COMMONAREA_MODE LIVINGAREA_MODE LIVINGAREA_MODE LIVINGAREA_MODE LIVINGAREA_MODE LIVINGAREA_MODE LIVINGAREA_MODE LIVINGAREA_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI FLOORSMIN_MEDI LIVINGAPARTMENTS_MEDI ELEVATORS_MEDI FLOORSMIN_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAREA_MEDI FOORSMIN_MEDI LIVINGAREA_MEDI FOORSMIN_MEDI LIVINGAREA_MEDI FOORSMINGAPARTMENTS_MEDI NONLIVINGAREA_MEDI FOONDKAPREMONT_MODE HOUSETYPE_MODE	Normalized information about building where the client fives. What is average (AVIG suffix, modus (MOSE suffix), modus (MOSE suffix), modus (MOSE suffix) apartment size, common area, living area, age of building, number of eleculors, number	b normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMIN_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ELEVATORS_MODE FLOORSMIN_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAREA_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI ENTRANCES_MEDI ENTRANCES_MEDI ENTRANCES_MEDI ENTRANCES_MEDI ENTRANCES_MEDI ELOORSMIN_MEDI LIVINGAPARTMENTS_MEDI LIVINGAREA_MEDI FLOORSMIN_MEDI LIVINGAPARTMENTS_MEDI LIVINGAREA_MEDI FONDKAPREMONT_MODE HOUSETYPE_MODE TOTALAREA_MODE	Normalized information about auditing where the client lives, What is average (AVG suffix, modus L MOGE suffix, mo	b normalized
pplication_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMIN_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ELEVATORS_MODE FLOORSMIN_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAREA_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI ENTRANCES_MEDI ENTRANCES_MEDI ENTRANCES_MEDI ENTRANCES_MEDI ENTRANCES_MEDI ELOORSMIN_MEDI LIVINGAPARTMENTS_MEDI LIVINGAREA_MEDI FLOORSMIN_MEDI LIVINGAPARTMENTS_MEDI LIVINGAREA_MEDI FONDKAPREMONT_MODE HOUSETYPE_MODE TOTALAREA_MODE	Normalized information about building where the client ines. What is average (A/KO suffis, module (MODE suffis, median) (MODE suffis), median (MODE suffis) apparent site, common rate, living area, age of building, number of devotors, num Normalized information about building valves the client (ines, What is average) (A/KO suffis, module) (MODE suffis), median (MODE suffis) apparent site, common rate, living area, age of building, number of devotors, num Normalized information about building valves the client (ines, What is average) (A/KO suffis, module) (MODE suffis), median (MODE suffis) apparents site, common rate, living area, age of building, number of devotors, num Normalized information about building valves the client lives, What is average (A/KO suffis, module) (MODE suffis), median (MODE suffis) parameters site, common rate, living area, age of building, number of devotors, num Normalized information about building valves the client lives, What is average (A/KO suffis, module) (MODE suffis), median (MODE suffis) gardeness site, common rate, living area, age of building, number of devotors, num Normalized information about building valves the client lives, What is average (A/KO suffis, module) (MODE suffis) gardeness site, common rate, living area, age of building, number of devotors, num Normalized information about building valves the client lives, What is average (A/KO suffis, module) (MODE suffis) gardeness site, common rate, living area, age of building, number of devotors, num Normalized information about building valves the client lives, What is average (A/KO suffis), module (MODE suffis), model or (MODE suffis) gardeness site, common rate, living area, age of building, number of devotors, num Normalized information about building valves the client lives, What is average (A/KO suffis), module (MODE suffis), model or (MODE suffis), model of lives suffis) and particular sizes of building, number of devotors, num Normalized information about building valves the client lives, What is average (A/KO su	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ELEVATORS_MODE FLOORSMIN_MODE LANDAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE COMMONAREA_MODE LOONLIVINGAPARTMENTS_MODE LIVINGAREA_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI COMMONAREA_MEDI FLOORSMAX_MEDI ELEVATORS_MEDI ELEVATORS_MEDI ELEVATORS_MEDI ELEVATORS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAREA_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI NONLIVINGAPARTMENTS_MEDI NONLIVINGAPARTMENTS_MEDI NONLIVINGAPARTMENTS_MEDI NONLIVINGAREA_MEDI FONDKAPREMONT_MODE HOUSETYPE_MODE TOTALAREA_MODE	Normalized information about building where the client lines, What is average (ANG suffix, motion (MDCS suffix, median (MDCS suffix) apartment size, common area, living area, age of building, number of elevations, many and a suffix of the support	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMIN_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAREA_MODE LIVINGAREA_MODE LIVINGAREA_MODE LIVINGAREA_MODE LIVINGAREA_MODE LOONLIVINGAPARTMENTS_MODE LOONLIVINGAPARTMENTS_MODE LOONLIVINGAPARTMENTS_MODE LOONLIVINGAREA_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI ENTRANCES_MEDI FLOORSMAX_MEDI FLOORSMAX_MEDI FLOORSMAX_MEDI FLOORSMAX_MEDI FLOORSMAX_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_LIVINGAPARTMEN	Normalized information about building where the client leve, What is servage (AVG suffix), modus (AMDE suffix, median (MEE) suffix) apertment size, common awa, Irrig area, age of building, number of devolution, multiple of devolution and the suffix of th	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMIN_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE CONNLIVINGAPARTMENTS_MODE LIVINGAREA_MODE LIVINGAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAREA_MODE LIVINGAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI ELEVATORS_MEDI ELIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_MEDI TOTALAREA_MODE WALLSMATERIAL_MODE EMERGENCYSTATE_MODE	Commission from control and on a both studing where the claim in thes, What is everage (LAVO suffice, modes (LAVO suffice), median (LAVO) and suppressed as a common sea, bring area, age of building, number of elevators, num. Normalized information about building where the claim tives. What is everage (LAVO suffice, modes (LAVO) suffice, median (LAVO) suffice and suppressed as a common sea, bring area, age of building, number of elevators, num. Normalized information about building where the claim tives. What is everage (LAVO suffice, modes (LAVO) suffice, median (LAVO) suffice and suppressed as a common sea, bring area, age of building, number of elevators, num. Normalized information about building where the claim tives, What is everage (LAVO suffice, modes (LAVO) suffice, median (LAVO) suffi	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ELEVATORS_MODE FLOORSMIN_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE COMMONAREA_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI FLOORSMAX_MEDI FL	Internation feteration about butting where the clast flow, What is ownerge (MRS allm), model, (MDE allm), model, (MDE allm), getting operand disc, corresponding, proceed or evalues, must not evalue internation about butting where the clast flow, which availage (MSB allm), must not evalues, must not evalue internation about butting where the clast flow, which availage (MSB allm), must not evalues, must not evalue internation about butting where the clast flow, which availage (MSB allm), must not evalues, must not evalue and must not evalue internation about butting where the clast flow, which availage (MSB allm), must not evalues, must not evalue internation about butting where the clast flow, which is evalue, and the class of the class flower internation about butting where the	b normalized
application_{train test}.csv application_{tra	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMIX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE FLOORSMIN_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI FLOORSMIN_MEDI LIVINGAPARTMENTS_MEDI LIVINGAREA_MEDI PONDKAPREMONT_MODE HOUSETYPE_MODE TOTALAREA_MODE WALLSMATERIAL_MODE EMERGENCYSTATE_MODE OBS_30_CNT_SOCIAL_CIRCLE DEF_30_CNT_SOCIAL_CIRCLE DEF_30_CNT_SOCIAL_CIRCLE	Homested from control states stating where no electric law, What is exempte_(AND staffs, noted, EMDE staffs, inciden (AND staff), entered stable, control and incident states control seals and postular, noted or devotes, not remaind of interaction acts stating as the tree clear these, with a sense (AND staffs, mode), EMDE staffs, inciden (AND s	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMIX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG ILIVINGAREA_AVG NONLIVINGAPARTMENTS_AVG NONLIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMIN_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI LIVINGAPARTMENTS_MEDI LIVINGAREA_MEDI FOODKAPREMONT_MODE HOUSETYPE_MODE TOTALAREA_MODE WALLSMATERIAL_MODE EMERGENCYSTATE_MODE OBS_60_CNT_SOCIAL_CIRCLE DEF_30_CNT_SOCIAL_CIRCLE DEF_30_CNT_SOCIAL_CIRCLE DEF_60_CNT_SOCIAL_CIRCLE DEF_60_CNT_SOCIAL_CIRCLE DEF_60_CNT_SOCIAL_CIRCLE DEF_60_CNT_SOCIAL_CIRCLE DEF_60_CNT_SOCIAL_CIRCLE	Semistric information about saliding values the clear like, Whit is awaregi. (AMI and AMI), reduce (AMIC and Min, and AMIC and AM	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE FLOORSMIN_MODE LIVINGAPARTMENTS_MODE APARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI FLOORSMIN_MEDI LIVINGAPARTMENTS_MEDI CONDKAPREMONT_MODE HOUSETYPE_MODE TOTALAREA_MODE WALLSMATERIAL_MODE EMERGENCYSTATE_MODE OBS_30_CNT_SOCIAL_CIRCLE DEF_30_CNT_SOCIAL_CIRCLE DEF_60_CNT_SOCIAL_CIRCLE DEF_60_CNT_SOCIAL_CIRCLE DEF_60_CNT_SOCIAL_CIRCLE DEF_60_CNT_SOCIAL_CIRCLE DEF_60_CNT_SOCIAL_CIRCLE DEF_60_CNT_SOCIAL_CIRCLE	Novelact information about beliefung where no dest Fee, Will a security CMS will, modes (MSC will), work (MSC will), modes (MSC will), work (MSC	b normalized
application_{train test}.csv	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG ANDILIVINGAREA_AVG ANDILIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMAX_MODE FLOORSMIN_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE CONLIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI ELEVATORS_MEDI ENTRANCES_MEDI FLOORSMIN_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_LIVINGAPARTMENTS_LIVINGAPARTMENTS_LIVINGAPARTMENTS_LIVINGAPARTMENTS_LI	November information about a billing where the climb few. Will in presenge. (AMC stilled, rescher, LODED stills), rescher, LODED stills,	b normalized
application_{train test}.csv application_{tra	YEARS_BEGINEXPLUATATION_AVG YEARS_BUILD_AVG COMMONAREA_AVG ELEVATORS_AVG ENTRANCES_AVG FLOORSMAX_AVG FLOORSMIN_AVG LANDAREA_AVG LIVINGAPARTMENTS_AVG LIVINGAPARTMENTS_AVG LIVINGAREA_AVG ANDILIVINGAREA_AVG ANDILIVINGAREA_AVG APARTMENTS_MODE BASEMENTAREA_MODE YEARS_BEGINEXPLUATATION_MODE YEARS_BUILD_MODE COMMONAREA_MODE ELEVATORS_MODE ENTRANCES_MODE FLOORSMAX_MODE FLOORSMIN_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE CONLIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MODE LIVINGAPARTMENTS_MEDI BASEMENTAREA_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BEGINEXPLUATATION_MEDI YEARS_BUILD_MEDI COMMONAREA_MEDI ELEVATORS_MEDI ELEVATORS_MEDI ENTRANCES_MEDI FLOORSMIN_MEDI LIVINGAPARTMENTS_MEDI LIVINGAPARTMENTS_LIVINGAPARTMENTS_LIVINGAPARTMENTS_LIVINGAPARTMENTS_LIVINGAPARTMENTS_LI	Novelact information about beliefung where no dest Fee, Will a security CMS will, modes (MSC will), work (MSC will), modes (MSC will), work (MSC	b normalized

application_{train test}.csv	FLAG_DOCUMENT_8	Did client provide document 8	
application_{train test}.csv	FLAG_DOCUMENT_9	Did client provide document 9	
application_{train test}.csv	FLAG_DOCUMENT_10	Did client provide document 10	
application_{train test}.csv	FLAG_DOCUMENT_11	Did client provide document 11	
application_{train test}.csv	FLAG_DOCUMENT_12	Did client provide document 12	
application_{train test}.csv	FLAG_DOCUMENT_13	Did client provide document 13	
1 application_{train test}.csv		Did client provide document 14	
application_{train test}.csv		Did client provide document 15	
application_{train test}.csv		Did client provide document 16	
application_{train test}.csv		Did client provide document 17	
application_{train test}.csv		Did client provide document 18	
application_{train test}.csv		Did client provide document 19 Did client provide document 00	
7 application_{train test}.csv 8 application_{train test}.csv		Did client provide document 20	
	AMT_REQ_CREDIT_BUREAU_HOUR	Did client provide document 21 Number of enquiries to Credit Bureau about the client one hour before application	
	AMT_REQ_CREDIT_BUREAU_DAY	Number of enquiries to Credit Bureau about the client one day before application (excluding one hour before application)	
	AMT_REQ_CREDIT_BUREAU_WEEK	Number of enquiries to Credit Bureau about the client one week before application (excluding one day before application)	
	AMT_REQ_CREDIT_BUREAU_MON	Number of enquiries to Credit Bureau about the client one month before application (excluding one week before application)	
	AMT_REQ_CREDIT_BUREAU_QRT	Number of enquiries to Credit Bureau about the client 3 month before application (excluding one month before application)	
	AMT_REQ_CREDIT_BUREAU_YEAR	Number of enquiries to Credit Bureau about the client one day year (excluding last 3 months before application)	
	SK_ID_CURR	ID of loan in our sample - one loan in our sample can have 0,1,2 or more related previous credits in credit bureau	hashed
bureau.csv	SK_BUREAU_ID	Recoded ID of previous Credit Bureau credit related to our loan (unique coding for each loan application)	hashed
bureau.csv	CREDIT_ACTIVE	Status of the Credit Bureau (CB) reported credits	
bureau.csv	CREDIT_CURRENCY	Recoded currency of the Credit Bureau credit	recoded
bureau.csv	DAYS_CREDIT	How many days before current application did client apply for Credit Bureau credit	time only relative to the applic
bureau.csv	CREDIT_DAY_OVERDUE	Number of days past due on CB credit at the time of application for related loan in our sample	
bureau.csv	DAYS_CREDIT_ENDDATE	Remaining duration of CB credit (in days) at the time of application in Home Credit	time only relative to the applic
bureau.csv	DAYS_ENDDATE_FACT	Days since CB credit ended at the time of application in Home Credit (only for closed credit)	time only relative to the applic
bureau.csv	AMT_CREDIT_MAX_OVERDUE	Maximal amount overdue on the Credit Bureau credit so far (at application date of loan in our sample)	
34 bureau.csv	CNT_CREDIT_PROLONG	How many times was the Credit Bureau credit prolonged	
bureau.csv	AMT_CREDIT_SUM	Current credit amount for the Credit Bureau credit	
	AMT_CREDIT_SUM_DEBT	Current debt on Credit Bureau credit	
	AMT_CREDIT_SUM_LIMIT	Current credit limit of credit card reported in Credit Bureau	
	AMT_CREDIT_SUM_OVERDUE	Current amount overdue on Credit Bureau credit	
	CREDIT_TYPE	Type of Credit Bureau credit (Car, cash,)	
	DAYS_CREDIT_UPDATE	How many days before loan application did last information about the Credit Bureau credit come	time only relative to the applic
	AMT_ANNUITY	Annuity of the Credit Bureau credit	L
	SK_BUREAU_ID	Recoded ID of Credit Bureau credit (unique coding for each application) - use this to join to CREDIT_BUREAU table	hashed
_	MONTHS_BALANCE	Month of balance relative to application date (-1 means the freshest balance date) Status of Cradit Ruracu land during the month (active placed DRD) 20. (C means placed V means status unknown 0 means no DRD, 1 means maying did during month between 1.20.2 means DRD 21.60. E means	time only relative to the applic
_	STATUS SK ID PREV	Status of Credit Bureau loan during the month (active, closed, DPD0-30, [C means closed, X means status unknown, 0 means no DPD, 1 means maximal did during month between 1-30, 2 means DPD 31-60, 5 means	S DPD 120+ or sold or written oπ]
POS_CASH_balance.csv		ID of previous credit in Home Credit related to loan in our sample. (One loan in our sample can have 0,1,2 or more previous loans in Home Credit) ID of loan in our sample	
POS_CASH_balance.csv		Month of balance relative to application date (-1 means the information to the freshest monthly snapshot, 0 means the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information at application - often it will be the same as -1 as many banks are not updating the information - often it will be the same as -1 as many banks are not updating the information - often it will be the same as -1 as many banks are not updating the information - often it will be the same as -1 as many banks are not updating the information - often it will be the same as -1 as many banks are not updating the information - often it will be the same as -1 as many banks are not updating the information - often it will be the same as -1 as many banks are not updating - often - ofte	ation time only relative to the applic
	CNT INSTALMENT	Term of previous credit (can change over time)	tion time only relative to the applied
	CNT INSTALMENT FUTURE	Installments left to pay on the previous credit	
	NAME_CONTRACT_STATUS	Contract status during the month	
51 POS_CASH_balance.csv		DPD (days past due) during the month of previous credit	
	SK_DPD_DEF	DPD during the month with tolerance (debts with low loan amounts are ignored) of the previous credit	
credit_card_balance.csv	SK_ID_PREV	ID of previous credit in Home credit related to loan in our sample. (One loan in our sample can have 0,1,2 or more previous loans in Home Credit)	hashed
54 credit_card_balance.csv	SK_ID_CURR	ID of loan in our sample	hashed
55 credit_card_balance.csv	MONTHS_BALANCE	Month of balance relative to application date (-1 means the freshest balance date)	time only relative to the applic
credit_card_balance.csv	AMT_BALANCE	Balance during the month of previous credit	
credit_card_balance.csv	AMT_CREDIT_LIMIT_ACTUAL	Credit card limit during the month of the previous credit	
credit_card_balance.csv	AMT_DRAWINGS_ATM_CURRENT	Amount drawing at ATM during the month of the previous credit	
credit_card_balance.csv	AMT_DRAWINGS_CURRENT	Amount drawing during the month of the previous credit	
credit_card_balance.csv	AMT_DRAWINGS_OTHER_CURRENT	Amount of other drawings during the month of the previous credit	
credit_card_balance.csv	AMT_DRAWINGS_POS_CURRENT	Amount drawing or buying goods during the month of the previous credit	
credit_card_balance.csv	AMT_INST_MIN_REGULARITY	Minimal installment for this month of the previous credit	
credit_card_balance.csv	AMT_PAYMENT_CURRENT	How much did the client pay during the month on the previous credit	
64 credit_card_balance.csv	AMT_PAYMENT_TOTAL_CURRENT	How much did the client pay during the month in total on the previous credit	
credit_card_balance.csv	AMT_RECEIVABLE_PRINCIPAL	Amount receivable for principal on the previous credit	
	AMT_RECIVABLE	Amount receivable on the previous credit	
	AMT_TOTAL_RECEIVABLE	Total amount receivable on the previous credit	
	CNT_DRAWINGS_ATM_CURRENT	Number of drawings at ATM during this month on the previous credit	
	CNT_DRAWINGS_CURRENT	Number of drawings during this month on the previous credit	
	CNT_DRAWINGS_DOS_CURRENT	Number of other drawings during this month on the previous credit	
	CNT_DRAWINGS_POS_CURRENT CNT_INSTALMENT_MATURE_CUM	Number of drawings for goods during this month on the previous credit Number of paid installments on the previous credit	
	NAME_CONTRACT_STATUS	Number of paid installments on the previous credit Contract status (active signed,) on the previous credit	
	SK_DPD	DPD (Days past due) during the month on the previous credit	
	SK_DPD_DEF	DPD (Days past due) during the month on the previous credit DPD (Days past due) during the month with tolerance (debts with low loan amounts are ignored) of the previous credit	
	SK_ID_PREV	ID of previous credit in Home credit related to loan in our sample. (One loan in our sample can have 0,1,2 or more previous loan applications in Home Credit, previous application could, but not necessarily have to lead to	crec hashed
	SK_ID_CURR	ID of loan in our sample	hashed
	NAME_CONTRACT_TYPE	Contract product type (Cash loan, consumer loan [POS] ,) of the previous application	
	AMT_ANNUITY	Annuity of previous application	
	AMT_APPLICATION	For how much credit did client ask on the previous application	
	AMT_CREDIT	Final credit amount on the previous application. This differs from AMT_APPLICATION in a way that the AMT_APPLICATION is the amount for which the client initially applied for, but during our approval process he could have	ave received different amount - AN
	AMT_DOWN_PAYMENT	Down payment on the previous application	
previous_application.csv	AMT_GOODS_PRICE	Goods price of good that client asked for (if applicable) on the previous application	
previous_application.csv	WEEKDAY_APPR_PROCESS_START	On which day of the week did the client apply for previous application	
previous_application.csv	HOUR_APPR_PROCESS_START	Approximately at what day hour did the client apply for the previous application	rounded
previous_application.csv	FLAG_LAST_APPL_PER_CONTRACT	Flag if it was last application for the previous contract. Sometimes by mistake of client or our clerk there could be more applications for one single contract	
previous_application.csv	NFLAG_LAST_APPL_IN_DAY	Flag if the application was the last application per day of the client. Sometimes clients apply for more applications a day. Rarely it could also be error in our system that one application is in the database twice	
previous_application.csv	NFLAG_MICRO_CASH	Flag Micro finance loan	
g previous_application.csv	RATE_DOWN_PAYMENT	Down payment rate normalized on previous credit	normalized
	RATE_INTEREST_PRIMARY	Interest rate normalized on previous credit	normalized
	RATE_INTEREST_PRIVILEGED	Interest rate normalized on previous credit	normalized
	NAME_CASH_LOAN_PURPOSE	Purpose of the cash loan	
	NAME_CONTRACT_STATUS	Contract status (approved, cancelled,) of previous application	
	DAYS_DECISION	Relative to current application when was the decision about previous application made	time only relative to the applic
	NAME_PAYMENT_TYPE	Payment method that client chose to pay for the previous application	
previous_application.csv	CODE_REJECT_REASON	Why was the previous application rejected	
_ '	NAME_TYPE_SUITE	Who accompanied client when applying for the previous application	
	NAME_CLIENT_TYPE	Was the client old or new client when applying for the previous application	
previous_application.csv	THE CATEGORY	What kind of goods did the client apply for in the previous application West he previous application for CASH POS. CAR	
previous_application.csv previous_application.csv	NAME_GOODS_CATEGORY	Was the previous application for CASH, POS, CAR,	
previous_application.csv previous_application.csv previous_application.csv	NAME_PORTFOLIO	Westler and beautiful and the second	
previous_application.csv previous_application.csv previous_application.csv previous_application.csv previous_application.csv	NAME_PORTFOLIO NAME_PRODUCT_TYPE	Was the previous application x-sell o walk-in	
previous_application.csv previous_application.csv previous_application.csv previous_application.csv previous_application.csv previous_application.csv	NAME_PORTFOLIO NAME_PRODUCT_TYPE CHANNEL_TYPE	Through which channel we acquired the client on the previous application	
previous_application.csv previous_application.csv previous_application.csv previous_application.csv previous_application.csv previous_application.csv previous_application.csv previous_application.csv	NAME_PORTFOLIO NAME_PRODUCT_TYPE CHANNEL_TYPE SELLERPLACE_AREA	Through which channel we acquired the client on the previous application Selling area of seller place of the previous application	
previous_application.csv previous_application.csv previous_application.csv previous_application.csv previous_application.csv previous_application.csv previous_application.csv previous_application.csv previous_application.csv	NAME_PORTFOLIO NAME_PRODUCT_TYPE CHANNEL_TYPE SELLERPLACE_AREA NAME_SELLER_INDUSTRY	Through which channel we acquired the client on the previous application Selling area of seller place of the previous application The industry of the seller	
previous_application.csv	NAME_PORTFOLIO NAME_PRODUCT_TYPE CHANNEL_TYPE SELLERPLACE_AREA	Through which channel we acquired the client on the previous application Selling area of seller place of the previous application	grouped

208 previous_application.csv DAYS_FIRST_DRAWING	Relative to application date of current application when was the first disbursement of the previous application	time only relative to the application
209 previous_application.csv DAYS_FIRST_DUE	Relative to application date of current application when was the first due supposed to be of the previous application	time only relative to the application
210 previous_application.csv DAYS_LAST_DUE_1ST_VERSION	Relative to application date of current application when was the first due of the previous application	time only relative to the application
211 previous_application.csv DAYS_LAST_DUE	Relative to application date of current application when was the last due date of the previous application	time only relative to the application
212 previous_application.csv DAYS_TERMINATION	Relative to application date of current application when was the expected termination of the previous application	time only relative to the application
213 previous_application.csv NFLAG_INSURED_ON_APPROVAL	Did the client requested insurance during the previous application	
214 installments_payments.csv SK_ID_PREV	ID of previous credit in Home credit related to loan in our sample. (One loan in our sample can have 0,1,2 or more previous loans in Home Credit)	hashed
215 installments_payments.csv SK_ID_CURR	ID of loan in our sample	hashed
216 installments_payments.csv NUM_INSTALMENT_VERSION	Version of installment calendar (0 is for credit card) of previous credit. Change of installment version from month to month signifies that some parameter of payment calendar has changed	
217 installments_payments.csv NUM_INSTALMENT_NUMBER	On which installment we observe payment	
218 installments_payments.csv DAYS_INSTALMENT	When the installment of previous credit was supposed to be paid (relative to application date of current loan)	time only relative to the application
219 installments_payments.csv DAYS_ENTRY_PAYMENT	When was the installments of previous credit paid actually (relative to application date of current loan)	time only relative to the application
220 installments_payments.csv AMT_INSTALMENT	What was the prescribed installment amount of previous credit on this installment	
221 installments_payments.csv AMT_PAYMENT	What the client actually paid on previous credit on this installment	