<InputOperation>
id: Restructure Data ·----keys<[data]> Restructure Data <type 'dict'>

<ValidateRestructure> laneperiode, lanetype, netto_likviditet, startdato, belaning'

<Factor> <Factor> rules: restructure contains 'personinntekt_total_aar, egenkapital, intervall, id: Full Financing id: Required Equity Share factor: 100 factor: 15 id: Validate Restructure Information keys<[nominell_rente, personinntekt_total_aar, lanetype, intervall, laneperiode, keys<[krav_egenkapital_andel]> keys<[factor]> startdato, egenkapital, netto_likviditet, belaning]> Validated Restructure Information <type 'dict'> Required Equity Share <type 'dict'> Full Financing <type 'dict'> <SsbConnector> <Factor> <Extract> <Extract> <Extract> <Subtraction> from: 'https://data.ssb.no/api/v0/no/table/10748' id: Mortgage Limit id: Extract <key 'egenkapital'> id: Extract < key 'personinntekt_total_aar'> id: Extract < key 'belaning'> id: Calculate Required Mortgage Share id: Market Interest Rate Connector factor: 5 <Extract> <Extract> thread id: Extract < key 'nominell_rente'> id: Extract < key 'laneperiode'> id: Extract <key 'intervall'> keys<[egenkapital_2]>
Total Equity <type 'dict'> keys<[belaning]> keys<[arsinntekt_aar]> keys<[factor]> keys<[krav_belaningsgrad]> Total Mortgage Amount <type 'dict'> Calculated Required Mortgage Share <type 'dict'> SSB Market Interest Rates <type 'dict'> Total Monthly Gross Income <type 'dict'> Mortgage Limit <type 'dict'> <FixedStressTest> <SerialStressTest> <Extract> thread / thread thread id: Fixed Stress Test id: Serial Stress Test id: Extract < key 'startdato'> <Multiplication> <Addition> id: Calculate Total Financing Frame id: Calculate Total Mortgage Limit id: Calculate Required Mortgage Share as Percentage id: Calculate Required Stress Rate <Extract> id: Extract <key 'netto_likviditet'> keys<[stresstest_annuitet]> keys<[krav belaning]> keys<[nominell_rente]> keys<[laneperiode]> keys<[stresstest_serie]> keys<[intervall]> keys<[total_ramme]> keys<[krav_stresstest_annuitet]> keys<[krav_belaning_verdi]> Interval for Mortgage <type 'dict'> : Calculated Total Financing Frame <type 'dict'> Total Mortgage Limit <type 'dict'> : Calculated Required Mortgage Share as Percentage <type 'dict'> Fixed Stress Test < type 'dict'> Calculated Required Fixed Stress Rate <type 'dict'> Period for Mortgage <type 'dict'> Fixed Stress Test <type 'dict'> Nominal Interest Rate <type 'dict'> Start Date for Mortgage <type 'dict'> ; keys<[krav_stresstest_serie]> thread thread thread Calculated Required Serial Stress Rate <type 'dict'> <GenerateSeriesPaymentPlan> <GenerateFixedPaymentPlan> <FixedPayment> <Division> id: Generate Series Mortgage id: Generate Fixed Mortgage id: Calculation of Fixed Amount id: Calculate Equity Share id: Calculate Required Total Financing Frame Payment Plan Payment Plan default keys<[krav_total_ramme]> keys<[netto_likviditet_2]> keys<[egenkapital andel]> keys<[krav nettolikviditet]> Calculated Required Total Financing Frame <type 'dict'> Calculated Equity Share <type 'dict'> : Total Monthly Net Liquidity <type 'dict'> : Calculated Fixed Amount <type 'dict'> : keys<[nedbetalingsplan_annuitet, start_dato_annuitet, slutt_dato_annuitet, total_rente_annuitet, total_belop_annuitet, total_termin_annuitet, aar_annuitet, termin_aar_annuitet, laan_annuitet, rente_annuitet, nedbetalingsplan_annuitet_overview, total_belop_andel_annuitet, thread default default thread total_rente_andel_annuitet, laan_andel_annuitet]> Generate Fixed Mortgage Payment Plan <type 'dict'> <Converter> <Converter> <Subtraction> <Subtraction> id: Convert amount id: Convert amount id: Calculate Mortgage Share id: Calculate Required Equity from 'Månedlig' to 'Månedlig from 'Månedlig' to 'Månedlig' keys<[nedbetalingsplan_serie, start_dato_serie, slutt_dato_serie, total_rente_serie, total_belop_serie, total_termin_serie, aar_serie, termin_aar_serie, laan_serie, rente_serie, nedbetalingsplan_serie_overview, total_belop_andel_serie, total_rente_andel_serie, laan_andel_serie]> default thread thread Generate Series Mortgage Payment Plan <type 'dict'> keys<[netto_likviditet_plan_serie]> keys<[krav_egenkapital]> keys<[netto likviditet mnd serie]> keys<[belaningsgrad]> keys<[netto likviditet mnd annuitet]> keys<[netto likviditet plan annuitet]> keys<[krav nettolikviditet]> Converted Series Net Liquidity Plan <type 'dict'> Calculated Mortgage Share <type 'dict'> Calculated Required Equity <type 'dict'> Monthly Fixed Net Liquidity Plan <type 'dict'> Monthly Series Net Liquidity Plan <type 'dict'> Converted Fixed Net Liquidity Plan <type 'dict'> Calculated Monthly Fixed Amount <type 'dict'>

id: Multiplex Restructured Mortgage Information

keys<[aar annuitet, aar serie, arsinntekt aar, belaning, belaningsgrad, egenkapital_2, egenkapital_andel, krav_belaning, krav_belaningsgrad, krav_egenkapital, krav_egenkapital_andel, krav_nettolikviditet, krav_stresstest_annuitet, krav_stresstest_serie, krav_total_ramme, laan_andel_annuitet, laan_andel_serie, laan_annuitet, laan_serie, nedbetalingsplan_annuitet, nedbetalingsplan_annuitet_overview, nedbetalingsplan_serie, nedbetalingsplan_serie_overview, netto_likviditet_2, netto_likviditet_mnd_annuitet, netto_likviditet_mnd_serie, netto_likviditet_plan_annuitet, netto_likviditet_plan_serie, rente annuitet, rente serie, slutt dato annuitet, slutt dato serie, start_dato_annuitet, start_dato_serie, stresstest_annuitet, stresstest_serie, termin_aar_annuitet, termin_aar_serie, total_belop_andel_annuitet, total_belop_andel_serie, total_belop_annuitet, total_belop_serie, total_ramme, total_rente_andel_annuitet, total_rente_andel_serie, total_rente_annuitet, total_rente_serie, total_termin_annuitet, total termin serie]> Multiplexed Restructure Mortgage Information <type 'dict'>

id: Multiplexed Restructure Information

keys<[aar annuitet, aar serie, arsinntekt aar, belaning, belaningsgrad, egenkapital 2, egenkapital andel, krav belaning, krav_belaningsgrad, krav_egenkapital, krav_egenkapital_andel, krav_nettolikviditet, krav stresstest annuitet, krav stresstest serie, krav total ramme, laan andel annuitet, laan andel serie, laan annuitet, laan serie, nedbetalingsplan annuitet, nedbetalingsplan_annuitet_overview, nedbetalingsplan_serie, nedbetalingsplan_serie_overview, netto_likviditet_2 netto likviditet mnd annuitet, netto likviditet mnd serie, netto likviditet plan annuitet, netto likviditet plan serie, rente annuitet, rente serie, slutt dato annuitet, slutt dato serie, start dato annuitet, start dato serie, stresstest annuitet, stresstest serie, termin aar annuitet, termin aar serie, total belop andel annuitet, total belop andel serie, total_belop_annuitet, total_belop_serie, total_ramme, total_rente_andel_annuitet, total rente andel serie, total rente annuitet, total rente serie, total termin annuitet, total termin serie]> Multiplexed Restructure Information <type 'dict'>