

SAV asks to the Employee if the client is direct or if he is an agency.

[NP-SUJ-A0-Asker NNP_SAV] [VP VBZ_asks] [PP-OBJIND-A1 TO_to DT_the NN_employee] [SBAR-OBJ-AM-ADV IN_if [NP-OBJ-A1 DT_the NN_client] [VP VBZ_is] [ADJP-OBJIND-A2 JJ_direct] CC_or IN_if [NP-OBJ-A1 PRP_he] [VP VBZ_is] [NP-OBJIND-A2 DT_an NN_agency]]

The Employee tells if the client is direct or if he is an agency.

[NP-SUJ-A0-Speaker DT_the NNP_Employee] [VP VBZ_tells] [SBAR-OBJ-AM-ADV IN_if [NP-OBJ-A1 DT_the NN_client] [VP VBZ_is] [ADJP-OBJIND-A2 JJ_direct] CC_or IN_if [NP-OBJ-A1 PRP_he] [VP VBZ_is] [NP-OBJIND-A2 DT_an NN_agency]]

The registration number is invalid.

[NP-OBJ-A1 DT_the NN_registration NN_number] [VP VBZ_is] [ADJP-OBJIND-A2 JJ_invalid]

the employee already is registered

[NP-OBJ-A1 DT_the NN_Employee] [NP-Temporal-AM RB_already][VP VBZ_is VBN_registered]

The labor contract not exists or it is without vigor.

[NP-OBJ-A1 DT_the NN_labor NN_contract][ADVP-MOD-AM-NEG RB_not] [VP VBZ_exists] [CC_or] [NP-OBJ-A1 PRP_it] [VP VBZ_is][PP-MOD-AM-MNR IN_without NN_vigor] .

????AUX_is 0 VBZ_is (he ficat VBZ_is)????

The labor contract not exists or it is annulled or it is culminated.

[NP-OBJ-A1 DT_the NN_labor NN_contract] [ADVP-MOD-AM-NEG RB_not] [VP VBZ_exists] [CC_or] [NP-OBJ-A1 PRP_it] [VP VBZ_is VBN_annulled] [CC_or] [NP-OBJ-A1 PRP_it] [VP VBZ_is VBN_culminated].

SAV requests the quantity of units that are desired to hire.

[NP-SUJ-A0-Starter NNP_SAV] [VP VBZ_requests] [NP-OBJ-A1 DT_the NN_quantity IN_of NNS_units WDT_that [VP VBZ_are VBN_desired TO_to VB_hire]]

available quantity of the accessory is less than the quantity of units to be hired

[NP-OBJ-A1 JJ_available NN_quantity IN_of DT_the JJ_accessory][VP VBZ_is] [ADJP-OBJIND-A2 JJR_less IN_than DT_the NN_quantity IN_of [NP-OBJ-A0 NNS_units] [VP TO_to VB_be VBN_hired]]

SAV requests the quantity of units of the accessory that were chosen.

[NP-SUJ-A0-Starter NNP_SAV] [VP VBZ_requests] [NP-OBJ-A1 DT_the NN_quantity IN_of NNS_units IN_of DT_the JJ_accessory WDT_that [VP VB_were VBN_chosen]]

the insurance expiration date is one month greater than current date, and total rate is greater than 0, and mileage vehicle is less than 150000

[NP-OBJ-A1 DT_the NN_insurance NN_expiration NN_date] [VP VBZ_is] [ADJP-OBJIND-A2 CD_one NN_month JJ_greater IN_than JJ_current NN_date Fc_] CC_and [NP-OBJ-A1 JJ_total NN_rate] [VP VBZ_is] [ADJP-OBJIND-A2 JJR_greater IN_than CC_0 Fc_] CC_and [NP-OBJ-A1 NN_mileage NN_vehicle] [VP VBZ_is] [ADJP-OBJIND-A2 JJR_less IN_than CD_150000]

SAV asks to the Employee if the client is direct or if he is an agency.

[NP-SUJ-A0-Asker NNP_SAV] [VP VBZ_asks] [PP-OBJIND-A1 TO_to DT_the NN_employee] [SBAR-OBJ-AM-ADV IN_if [NP-OBJ-A1 DT_the NN_client] [VP VBZ_is] [ADJP-OBJIND-A2 JJ_direct] CC_or IN_if [NP-OBJ-A1 PRP_he] [VP VBZ_is] [NP-OBJIND-A2 DT_an NN_agency]]

SAV requests the description of the damage that must be repaired.

[NP-SUJ-A0-Starter NNP_SAV] [VP VBZ_requests] [NP-OBJ-A1 DT_the NN_description IN_of [NP-OBJ-A1 DT_the NN_damage] WDT_that [VP MD_must VB_be VBN_repaired]]

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SAV shows the registration numbers of the vehicles that do not have the state STA002 Propio+Freeling (ver Roth+Charniak_AUX_R-A0_MOD)

[NP-SUJ-A0 NNP_SAV] [VP VBZ_shows] [NP-OBJ-A1 DT_the NN_registration NN_numbers IN_of DT_the NNS_vehicles [SBAR-SUJ-R-A0 WDT_that] VBP_do [ADV-MOD-AM-NEG RB_not] [VP VBP_have] [NP-OBJ-A1 DT_the NN_state NN_STA002]]

the vehicle does not have the state STA003 or STA004

[NP-SUJ-A0 DT_the NNP_VEHICLE] VBP_does [ADV-MOD-AM-NEG RB_not] [VP VBP_have] [NP-OBJ-A1 DT_the NN_State NN_STA003 NN_STA004]

SAV shows the registration numbers of the vehicles that have insurance policies.

[NP-SUJ-A0-Shower NNP_SAV] [VP VBZ_shows] [NP-OBJ-A1 DT_the NN_registration NNS_numbers IN_of [NP-SUJ-A0 DT_the NNS_vehicles] WDT_that [VP VNP_have] [NP-OBJ-A1 NN_insurance NNS_policies]]

The Administrator selects the registration number of the vehicle sold.

[NP-SUJ-A0 DT_the NNP_Administrator] [VP VBZ_selects] [NP-OBJ-A1 DT_the NN_registration NN_number IN_of [NP-OBJ-A1 DT_the NN_vehicle] [VP VBN_sold]]

SAV requests the identification of the authorized person to collect the vehicle.

(ver Roth+Charniak_A0)

[NP-SUJ-A0 NNP_SAV] [VP VBZ_request] [NP-OBJ-A1 DT_the NN_identification IN_of DT_the JJ_authorized NN_person TO_to [VP VB_collect] [NP-OBJ-A1 DT_the NN_vehicle]]

SAV requests the motive of the loan and the estimated date of refund of the vehicle.

[NP-SUJ-A0 NNP_SAV] [VP VBZ_request] [NP-OBJ-A1 DT_the NN_motive IN_of DT_the NN_loan CC_and DT_the JJ_estimated NN_date IN_of NN_refund IN_of DT_the NN_vehicle]

SAV shows the registration numbers of the borrowed vehicles.

[NP-SUJ-A0 NNP_SAV] [VP VBZ_shows] [NP-OBJ-A1 DT_the NN_registration NNS_numbers IN_of DT_the JJ_borrowed NNS_vehicles]

SAV shows the registration numbers of the enabled vehicles.

[NP-SUJ-A0 NNP_SAV] [VP VBZ_shows] [NP-OBJ-A1 DT_the NN_registration NNS_numbers IN_of DT_the [VP VBN_enabled] [NP-OBJ-A1 NNS_vehicles]]

SAV obtains the quantity of units of the extra that were rented.

[NP-SUJ-A0-Receiver NNP_SAV] [VP VBZ_obtains] [NP-OBJ-A1 DT_the NN_quantity IN_of NNS_units IN_of [NP-OBJ-A1 DT_the JJ_extra] [SBAR-OBJ-R-A1 WDT_that] VBP_were [VP VBN_rented]]

SAV obtains the registration numbers of the vehicles rented.

[NP-SUJ-A0 NNP_SAV] [VP VBZ_obtains] [NP-OBJ-A1 DT_the NN_registration NNS_numbers IN_of [NP-OBJ-A1 DT_the NNS_vehicles] [VP VBN_rented]]

SAV shows the registration numbers of the vehicles rented.

[NP-SUJ-A0 NNP_SAV] [VP VBZ_shows] [NP-OBJ-DT_the NN_registration NNS_numbers IN_of [NP-OBJ-A1 DT_the NNS_vehicles] [VP VBN_rented]]

The Employee chooses the registration number of a vehicle rented.

[NP-SUJ-A0 DT_the NNP_Employee] [VP VBZ_chooses] [NP-OBJ-A1 DT_the NN_registration NN_number IN_of [NP-OBJ-A1 DT_a NN_vehicle] [VP VBN_rented]]

extra of type accessory registered in the closing of the lease

[NP-OBJ-A1 JJ_extra IN_of NN_type JJ_accessory] [VP VBZ_registered] [NP-OBJIND-A2 IN_in DT_the VBG_closing IN_of DT_the NN_lease]

SAV requests the description of the maintenance carried out to the vehicle.

[NP-SUJ-A0-Starter NNP_SAV] [VP VBZ_requests] [NP-OBJ-A1 DT_the NN_description IN_of [NP-SUJ-A1 DT_the NN_maintenance] [VP VBD_carried RP_out] [PP-OBJ-AM-DIR TO_to DT_the NN_vehicle]]

SAV enclosed to the insurance policy the date and hour of the renewal and the identification of the Employee that carried out the renewal.

[NP-OBJ- A1-Thing surrounding NNP_SAV] [VP VBZ_enclosed] [NP-OBJIND-A2 TO_to DT_the NN_insurance NN_policy DT_the NN_date CC_and NN_hour IN_of NN_renewal CC_and DT_the NN_identification IN_of NN_employee WDT_that [VP VBD_carried RP_out] [NP-OBJ-A1 DT_the NN_renewal]]

SAV calculates the total to pay for concept of accessories.

[NP-SUJ-A0-Thinker NNP_SAV] [VP VBZ_calculates] [NP-OBJ-A1 DT_the NN_total TO_to VB_pay IN_for NN_concept IN_of NNS_accessories]

SAV obtains of the lease the code of the extras hired.

[NP-SUJ-A0-Receiver NNP_SAV] [VP VBZ_obtains] [NP-OBJ-A1 IN_of DT_the NN_lease DT_the NN_code IN_of DT_the NNS_extras VBN_hired]

????VBG_according TO_to o IN_according_to????

SAV requests the identifier of the client according to his type.

[NP-SUJ-A0-Starter NNP_SAV] [VP VBZ_request] [NP-OBJ-A1 DT_the NN_identifier IN_of DT_the NN_client VBG_according TO_to PRP_his NN_type]

??????VB_discount o NN_discount (he ficat NN)???

SAV calculates the total to discount for concept of accessories.

[NP-SUJ-A0-Thinker NNP_SAV] [VP VBZ_calculates] [NP-OBJ-A1 DT_the NN_total TO_to NN_discount IN_for NN_concept IN_of NNS_accessories]

????VB_repair o NN_repair (he ficat NN_repair)??????????

SAV registers the data of the request of repair.

[NP-SUJ-A0-Entity registering NNP_SAV] [VP VBZ_registers] [NP-OBJ-A1 DT_the NN_data IN_of DT_the NN_request IN_of VB_repair]

SAV obtains the date and hour of the request of repair.

[NP-SUJ-A0-Receiver NNP_SAV] [VP VBZ_obtains] [NP-OBJ-A1 DT_the NN_date CC_and NN_hour IN_of DT_the NN_request IN_of NN_repair]