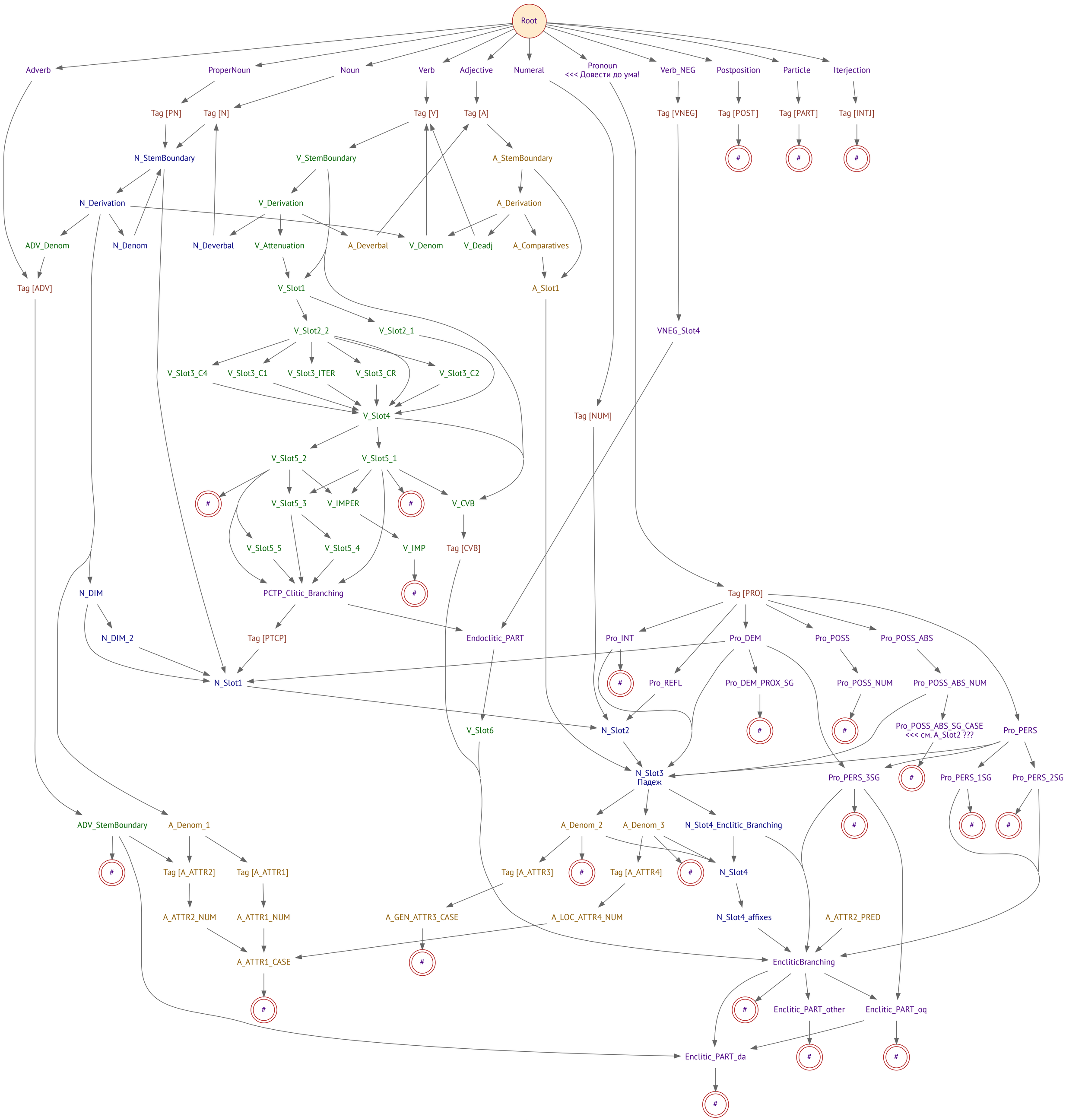
Root
Adverb
ProperNoun
Noun
Verb
Adjective
Numeral
Pronoun
<<< Довести до ума!
Verb_NEG
Postposition
Particle
Iterjection
Tag [PN]
Tag [N]
Tag [V]
Tag [A]
Tag [VNEG]
Tag [POST]
Tag [PART]
Tag [INTJ]
N_StemBoundary
V_StemBoundary
A_StemBoundary
N_Derivation
V_Derivation
A_Derivation
ADV_Denom
N_Denom
N_Deverbal
V_Attenuation
A_Deverbal
V_Denom
V_Deadj
A_Comparatives
Tag [ADV]
V_Slot1
A_Slot1
V_Slot2_2
V_Slot2_1
VNEG_Slot4
V_Slot3_C4
V_Slot3_C1
V_Slot3_ITER
V_Slot3_CR
V_Slot3_C2
V_Slot4
Tag [NUM]
V_Slot5_2
V_Slot5_1
V_Slot5_3
V_IMPER
V_CVB
V_Slot5_5
V_Slot5_4
V_IMP
Tag [CVB]
N_DIM
PCTP_Clitic_Branching
Tag [PRO]
N_DIM_2
Tag [PTCP]
Endoclitic_PART
Pro_INT
Pro_DEM
Pro_POSS
Pro_POSS_ABS
N_Slot1
Pro_REFL
Pro_DEM_PROX_SG
Pro_POSS_NUM
Pro_POSS_ABS_NUM
V_Slot6
N_Slot2
Pro_POSS_ABS_SG_CASE
<<< см. A_Slot2 ???
Pro_PERS
N_Slot3
Падеж
Pro_PERS_3SG
Pro_PERS_1SG
Pro_PERS_2SG
ADV_StemBoundary
A_Denom_1
A_Denom_2
A_Denom_3
N_Slot4_Enclitic_Branching
Tag [A_ATTR2]
Tag [A_ATTR1]
Tag [A_ATTR3]
Tag [A_ATTR4]
N_Slot4
A_ATTR2_NUM
A_ATTR1_NUM
A_GEN_ATTR3_CASE
A_LOC_ATTR4_NUM
N_Slot4_affixes
A_ATTR2_PRED
A_ATTR1_CASE
EncliticBranching
Enclitic_PART_other
Enclitic_PART_oq
Enclitic_PART_da
#

cjs.lexc