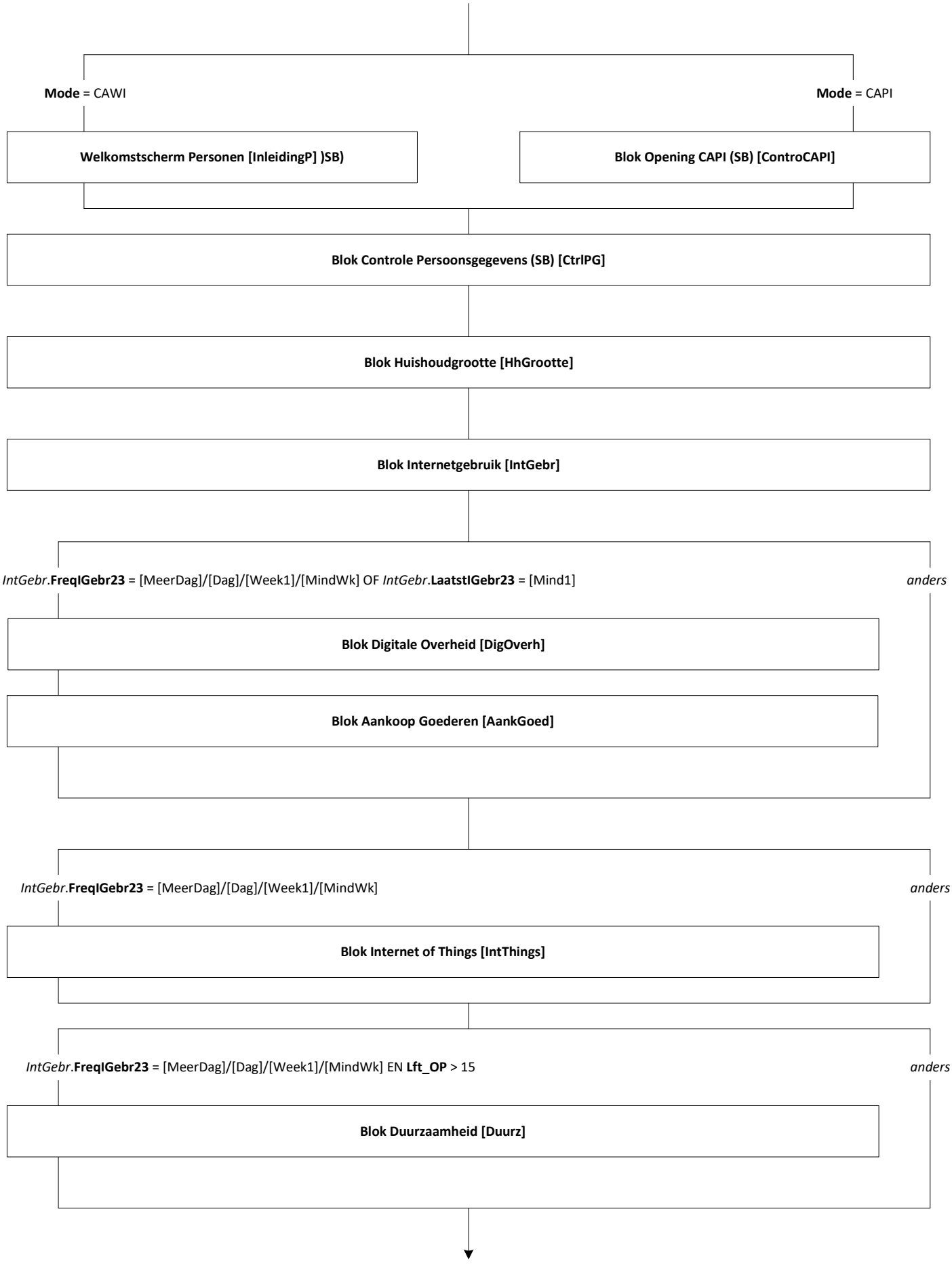
Centraal Bureau
voor de Statistiek

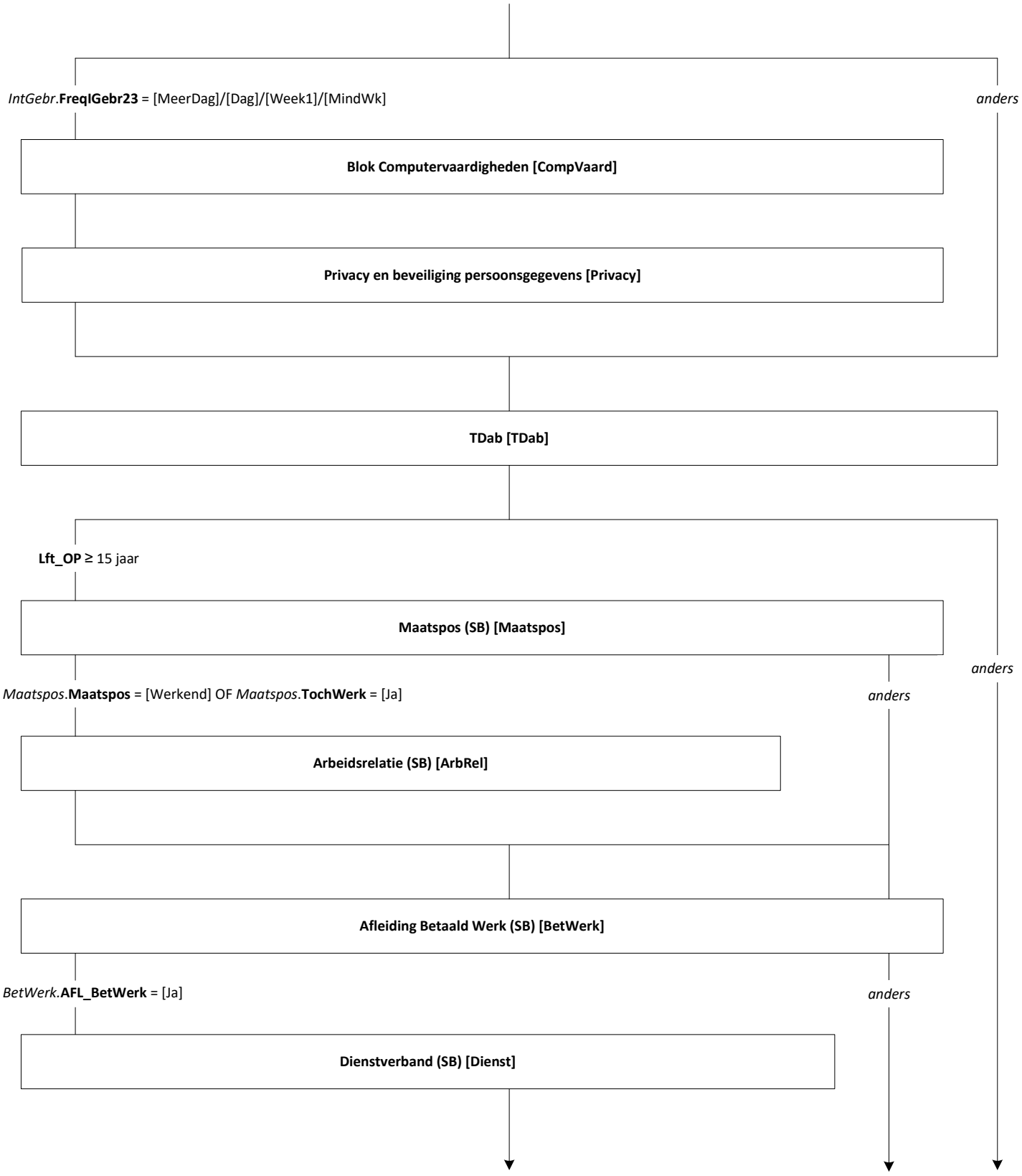
ICT
2026

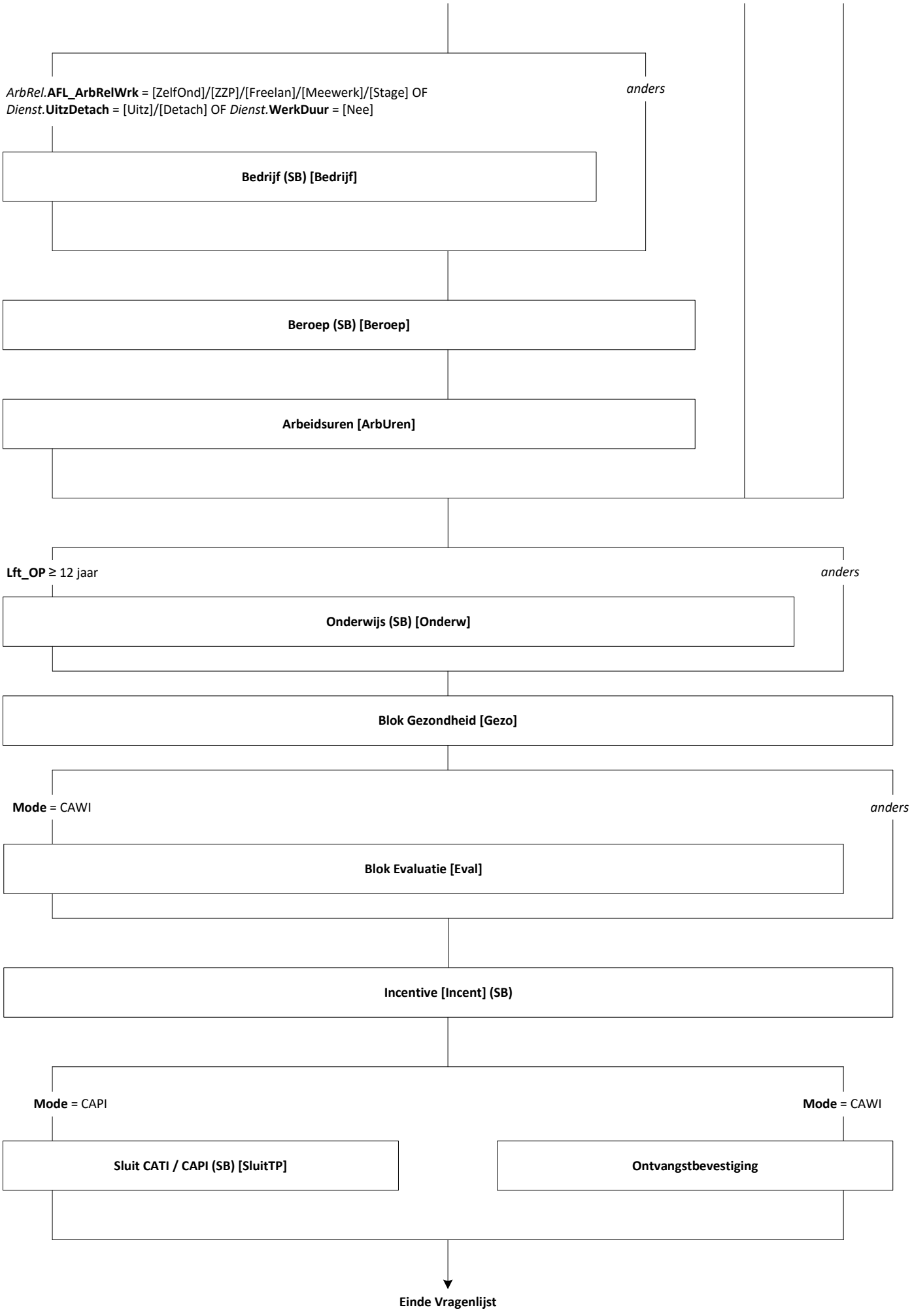
Loes Boumans
Jeanine Schurer
Chantal Lurken

Versie: 1.1
Datum: 17-10-2025

Blokkenschema




IntGebr.**FreqIGebr23** = [MeerDag]/[Dag]/[Week1]/[MindWk]
anders
Blok Computervaardigheden [CompVaard]
Privacy en beveiliging persoonsgegevens [Privacy]
TDab [TDab]
Lft_OP ≥ 15 jaar
Maatspos (SB) [Maatspos]
anders
Maatspos.**Maatspos** = [Werkend] OF *Maatspos*.**TochWerk** = [Ja]
anders
Arbeidsrelatie (SB) [ArbRel]
Afleiding Betaald Werk (SB) [BetWerk]
BetWerk.**AFL_BetWerk** = [Ja]
anders
Dienstverband (SB) [Dienst]


ArbRel.**AFL_ArbRelWrk** = [ZelfOnd]/[ZZP]/[Freelan]/[Meewerk]/[Stage] OF
Dienst.**UitzDetach** = [Uitz]/[Detach] OF *Dienst*.**WerkDuur** = [Nee]
anders
Bedrijf (SB) [Bedrijf]
Beroep (SB) [Beroep]
Arbeidsuren [ArbUren]
Lft_OP ≥ 12 jaar
anders
Onderwijs (SB) [Onderw]
Blok Gezondheid [Gezo]
Mode = CAWI
anders
Blok Evaluatie [Eval]
Incentive [Incent] (SB)
Mode = CAPI
Mode = CAWI
Sluit CATI / CAPI (SB) [SluitTP]
Ontvangstbevestiging
Einde Vragenlijst

Welkomstscherm Personen [InleidingP] **(SB)**

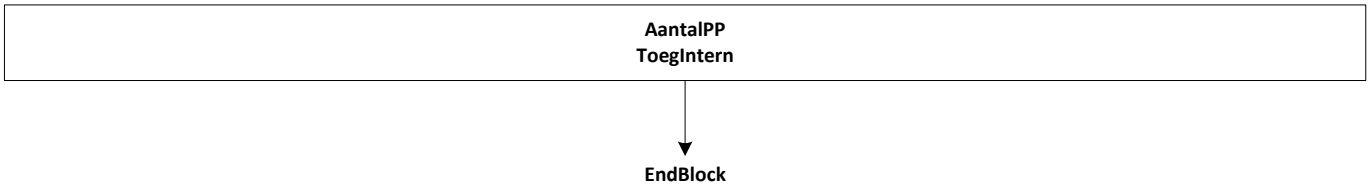
Mode = CAWI
Blokvoorwaarde = Geen

Blok Controle Persoonsgegevens (SB) [CtrlPG]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = Geen

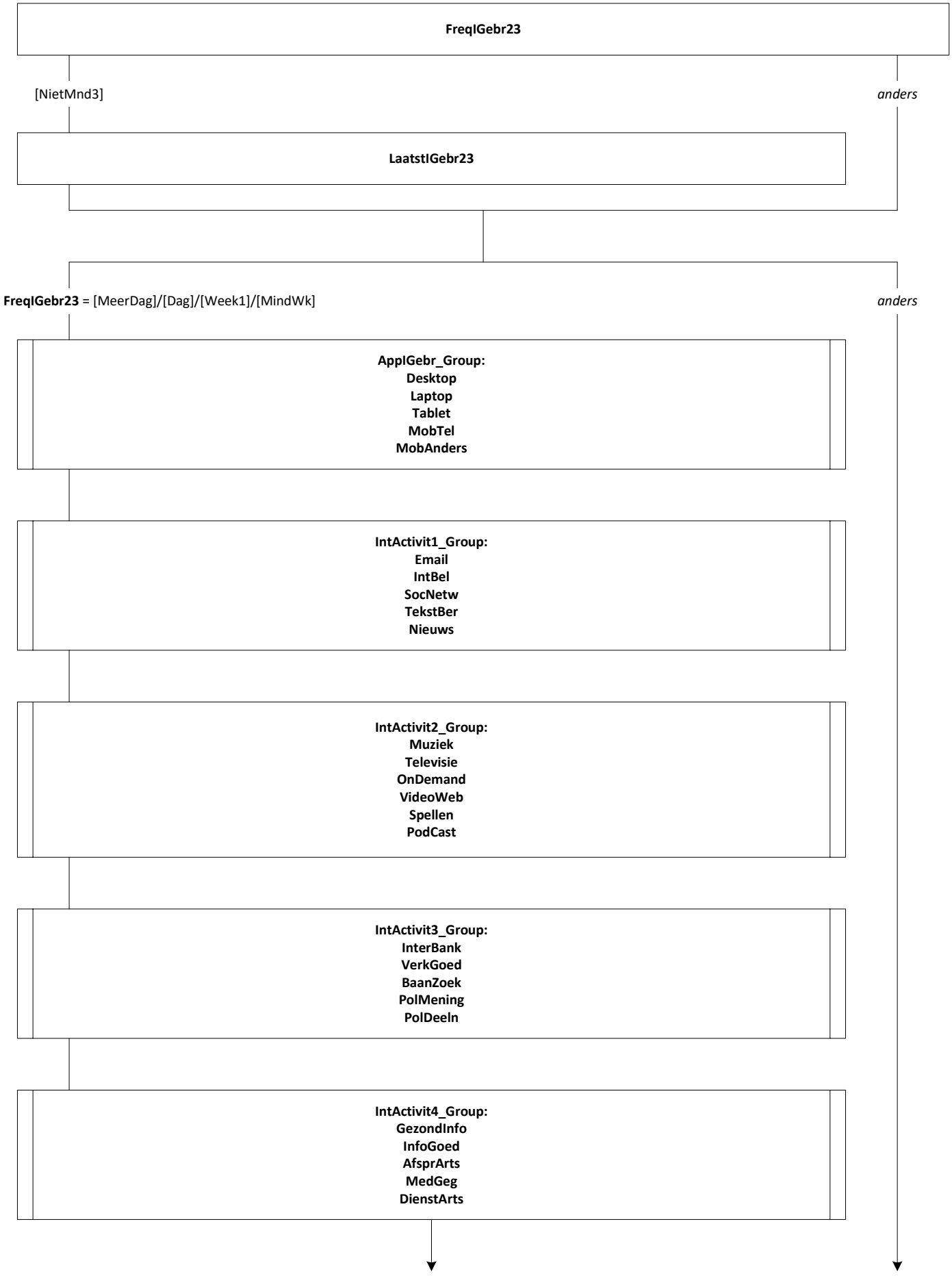
Blok Huishoudgrootte [HhGrootte]

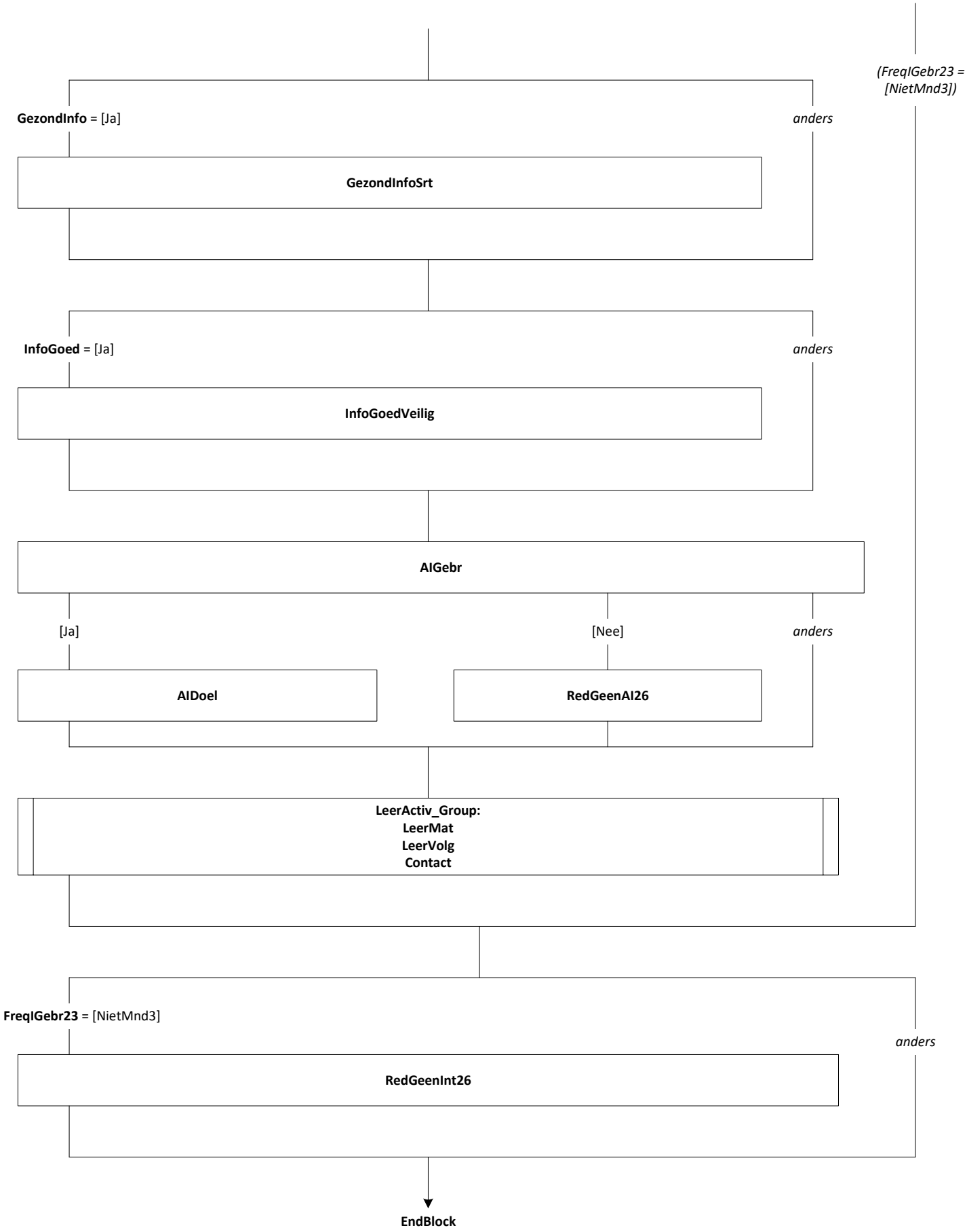
Mode = CAWI, CAPI
Blokvoorwaarde = Geen



Blok Internetgebruik [IntGebr]

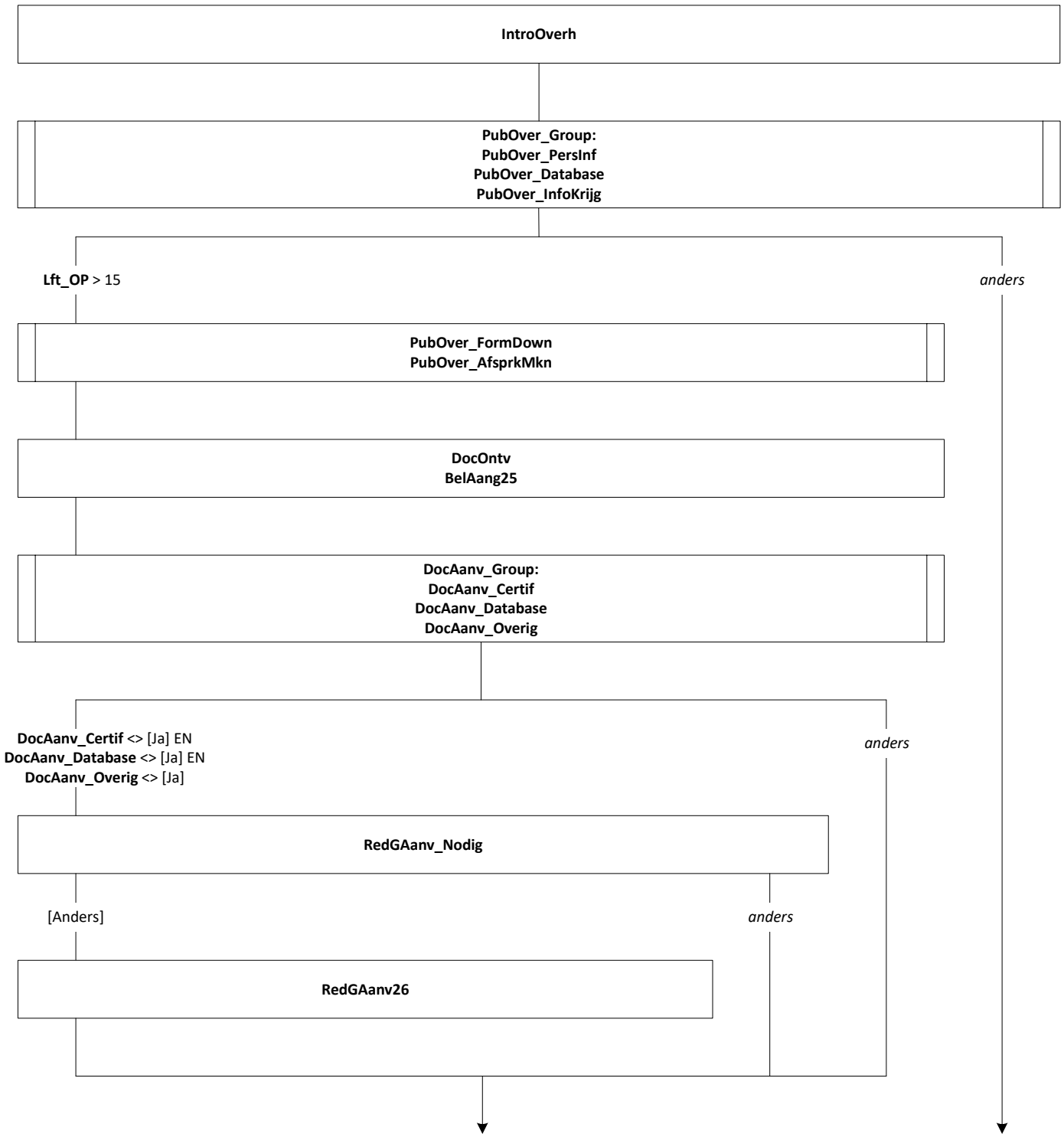
Mode = CAWI, CAPI
Blokvoorwaarde = Geen

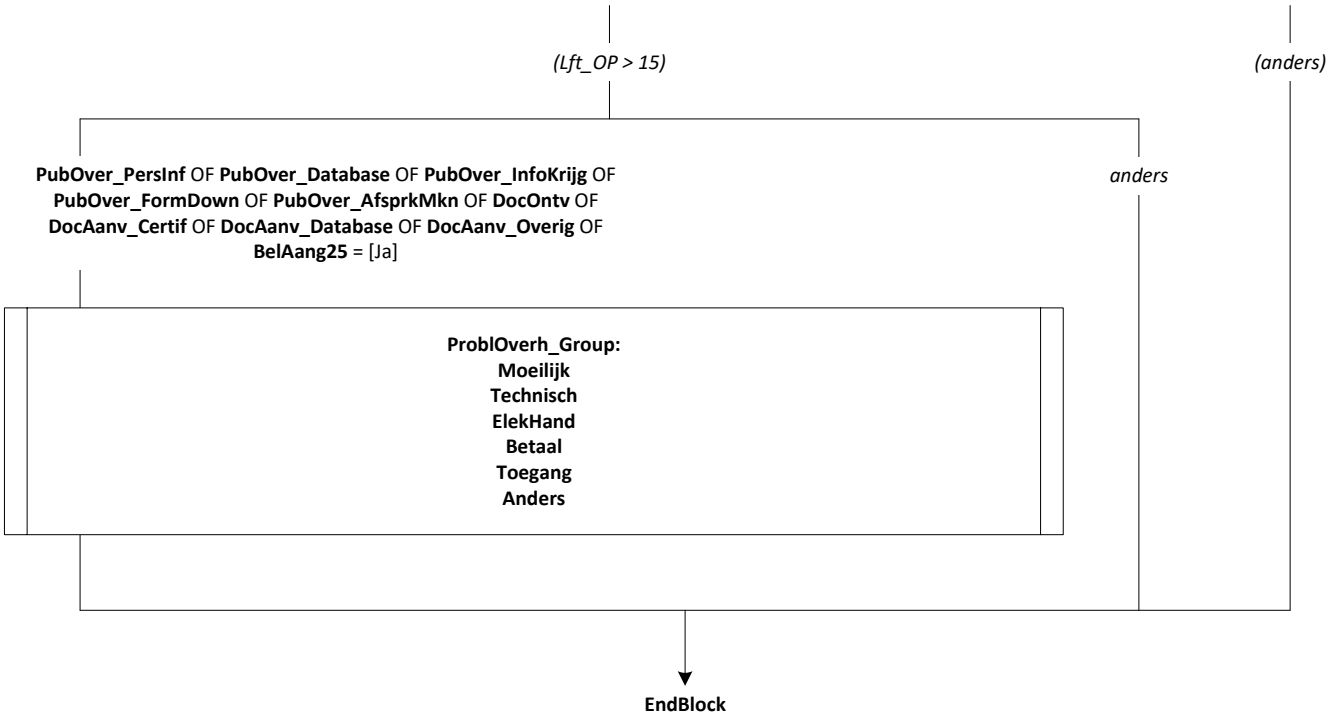



(FreqIGebr23 = [NietMnd3])
GezondInfo = [Ja]
anders
GezondInfoSrt
InfoGoed = [Ja]
anders
InfoGoedVeilig
AIGebr
[Ja]
[Nee]
anders
AIDoel
RedGeenAI26
LeerActiv_Group:
LeerMat
LeerVolg
Contact
FreqIGebr23 = [NietMnd3]
anders
RedGeenInt26
EndBlock

Blok Digitale Overheid [DigOverh]

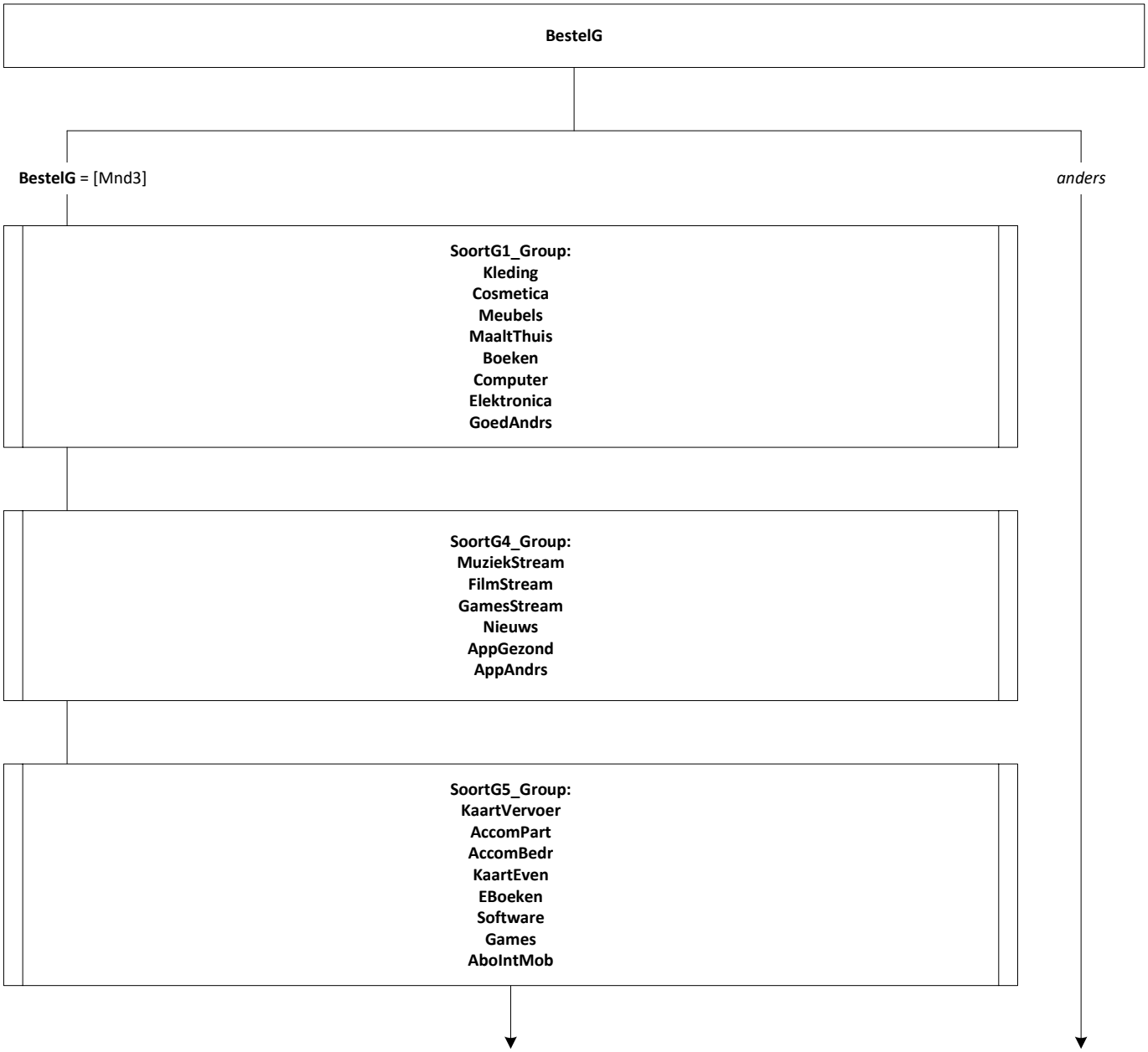
Mode = CAWI, CAPI
Blokvoorwaarde =
IntGebr.**FreqIGebr23** = [MeerDag]/[Dag]/[Week1]/[MindWk] OF *IntGebr*.**LaatstIGebr23** = [Mind1]

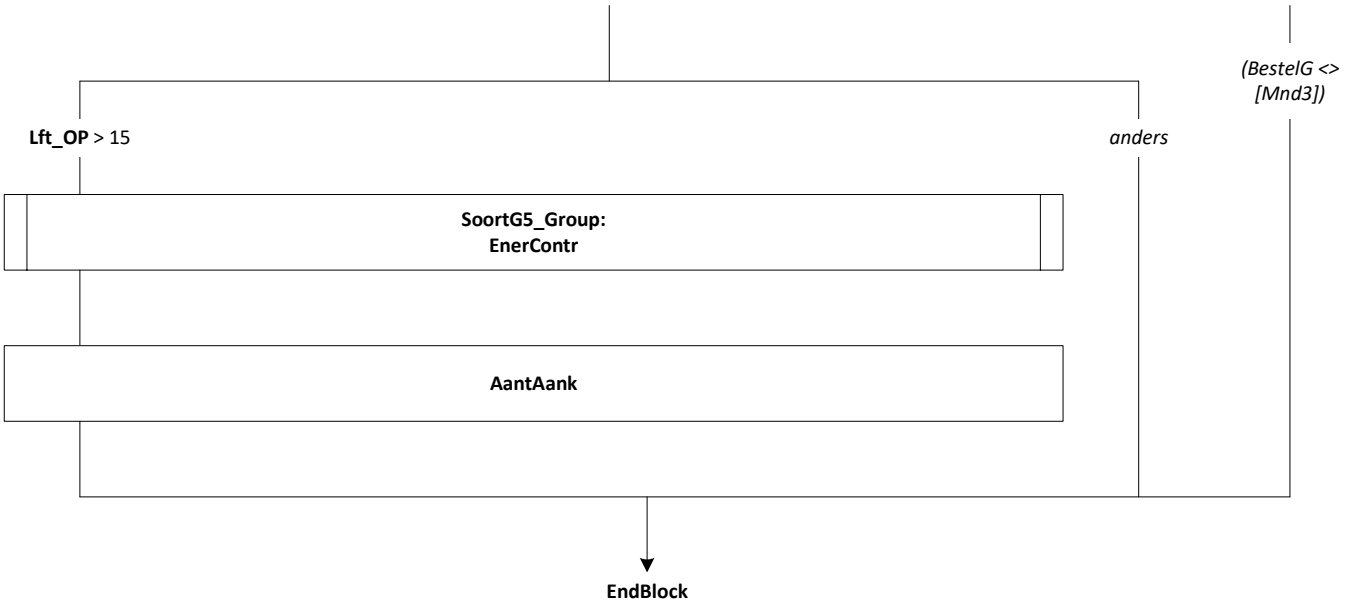



(Lft_OP > 15)
(anders)
PubOver_PersInf OF PubOver_Database OF PubOver_InfoKrijg OF PubOver_FormDown OF PubOver_AfsprkMkn OF DocOntv OF DocAanv_Certif OF DocAanv_Database OF DocAanv_Overig OF BelAang25 = [Ja]
anders
ProblOverh_Group:
Moeilijk
Technisch
ElekHand
Betaal
Toegang
Anders
EndBlock

Blok Aankoop Goederen [AankGoed]

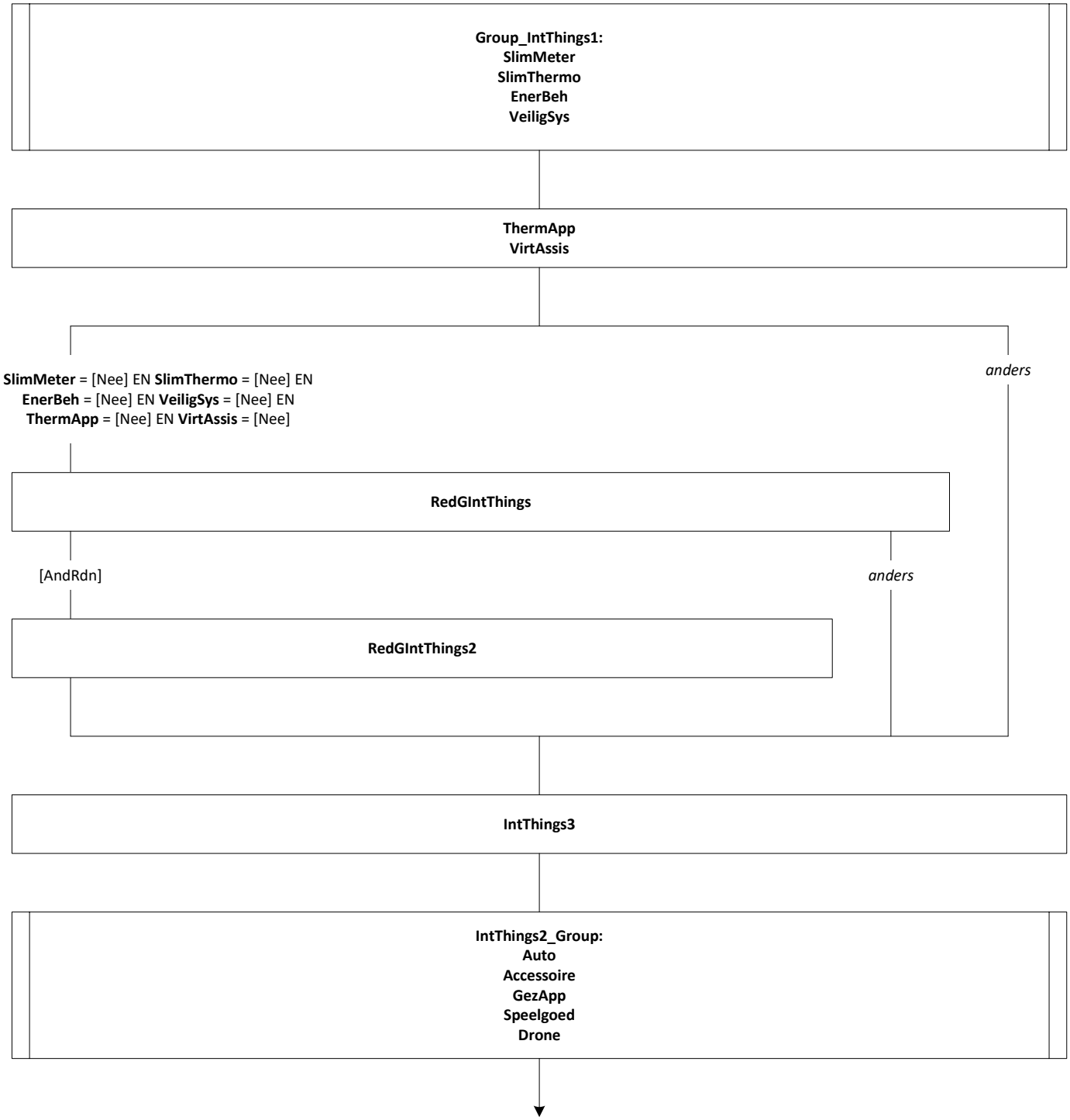
Mode = CAWI, CAPI
Blokvoorwaarde =
IntGebr.**FreqIGebr23** = [MeerDag]/[Dag]/[Week1]/
[MindWk] OF *IntGebr*.**LaatstIGebr23** = [Mind1]

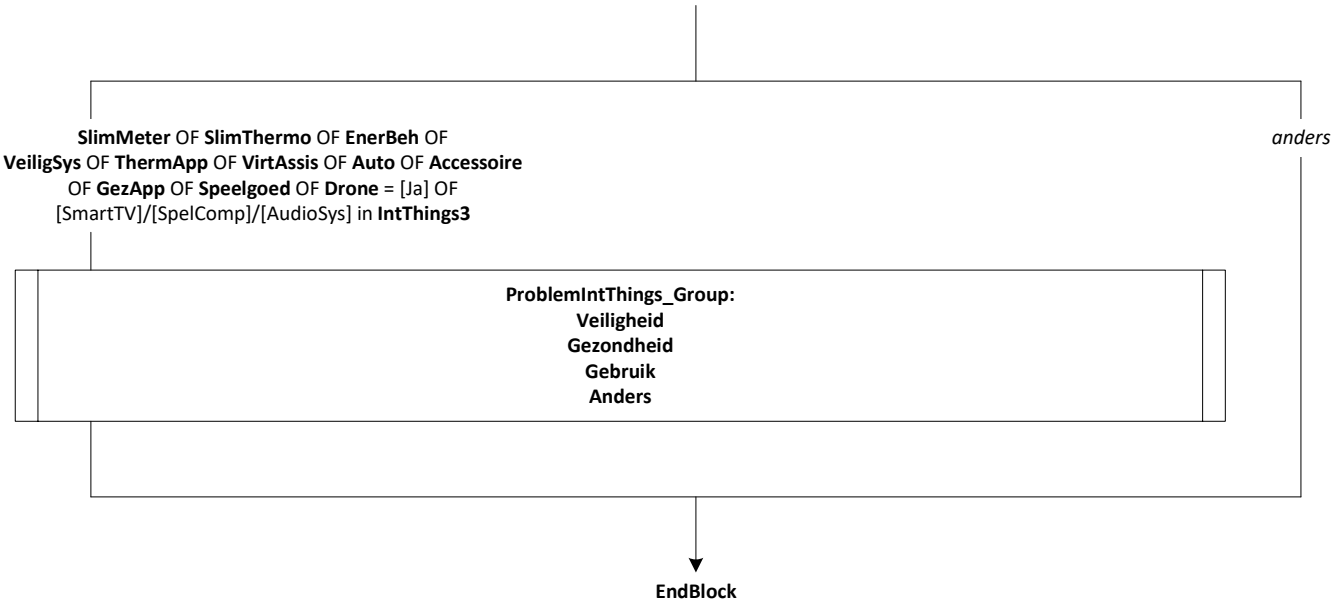



(BestelG <> [Mnd3])
Lft_OP > 15
anders
SoortG5_Group: EnerContr
AantAank
EndBlock

Blok Internet of Things [IntThings]

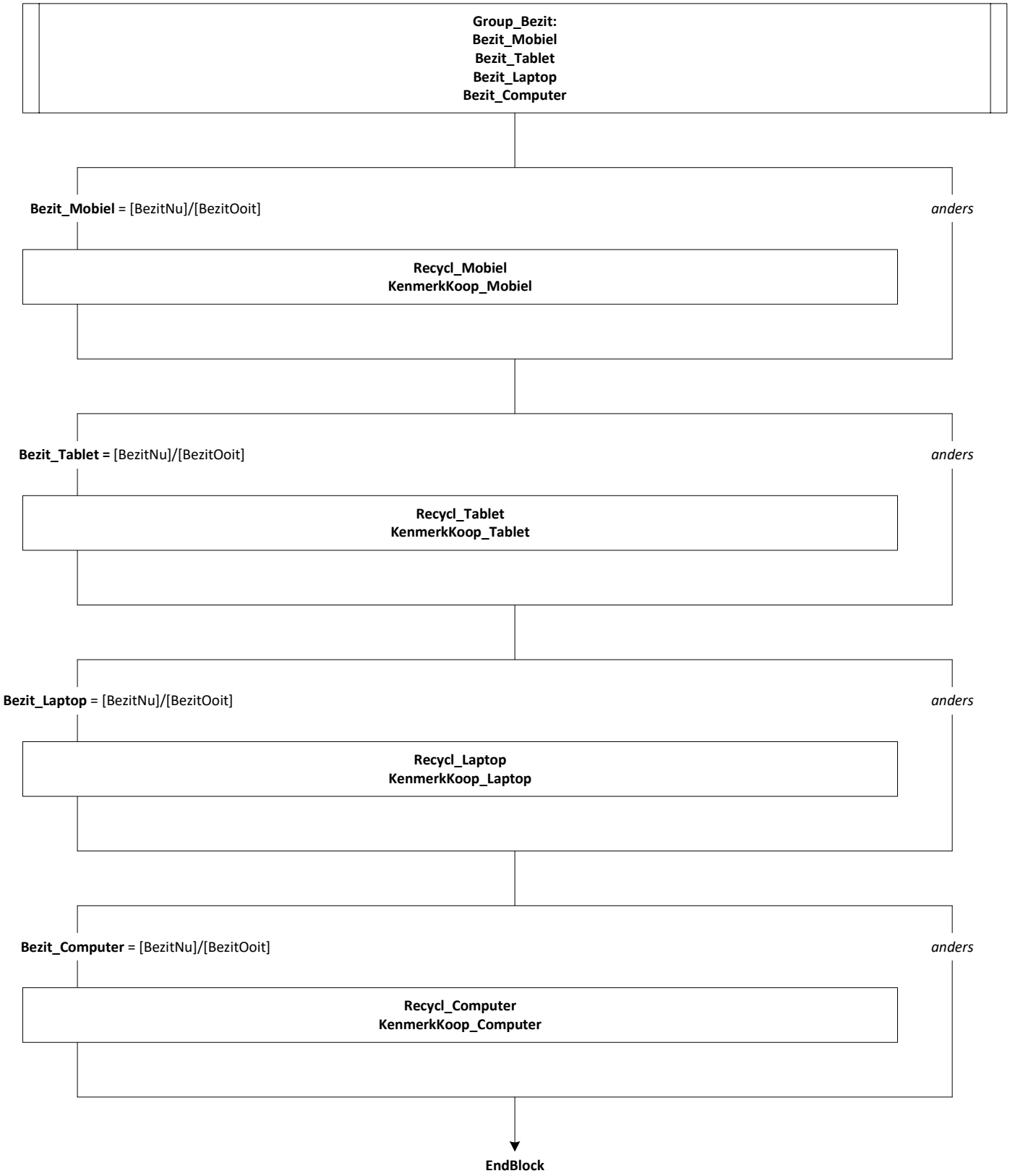
Mode = CAWI, CAPI
Blokvoorwaarde =
IntGebr.**FreqIGebr23** = [MeerDag]/[Dag]/[Week1]/[MindWk]

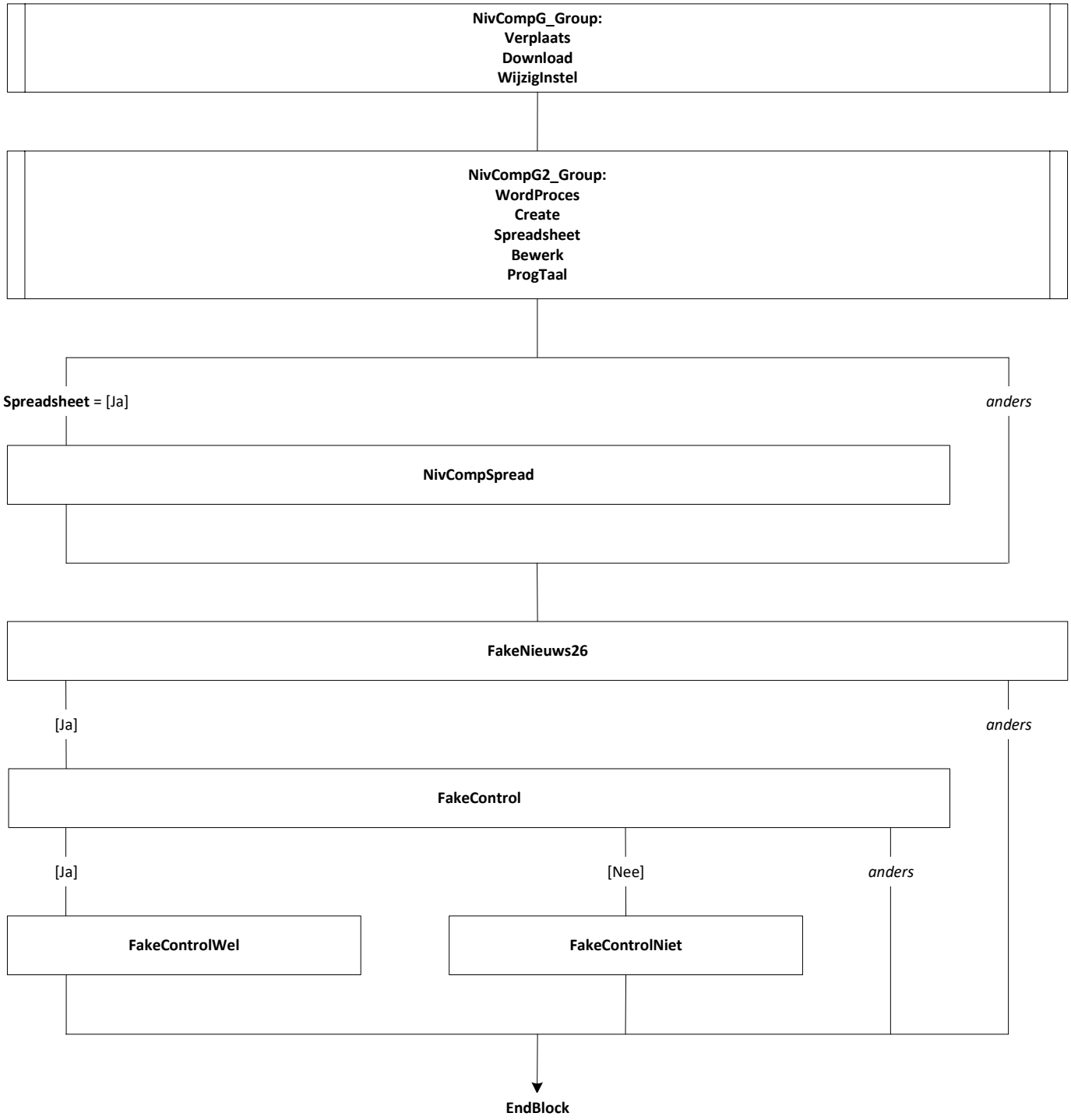


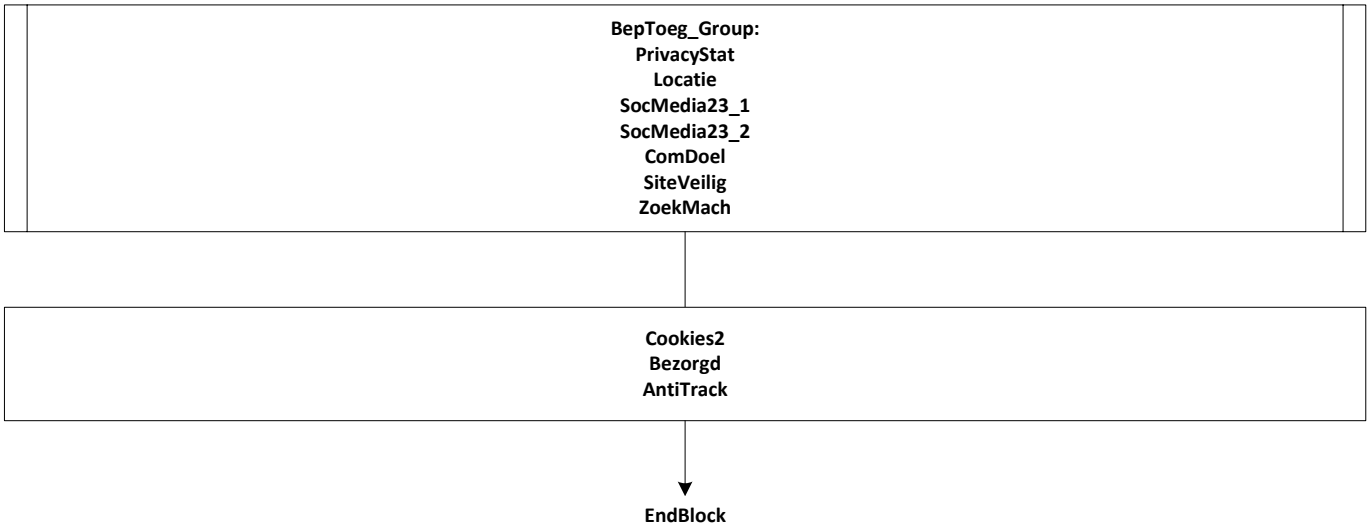

SlimMeter OF **SlimThermo** OF **EnerBeh** OF **VeiligSys** OF **ThermApp** OF **VirtAssis** OF **Auto** OF **Accessoire** OF **GezApp** OF **Speelgoed** OF **Drone** = [Ja] OF [SmartTV]/[SpelComp]/[AudioSys] in **IntThings3**
anders
ProblemIntThings_Group:
Veiligheid
Gezondheid
Gebruik
Anders
EndBlock

Blok Duurzaamheid [Duurz]

Mode = CAWI, CAPI
Blokvoorwaarde = **Lft_OP** > 15 EN
IntGebr.**FreqIGebr23** = [MeerDag]/[Dag]/[Week1]/[MindWk]

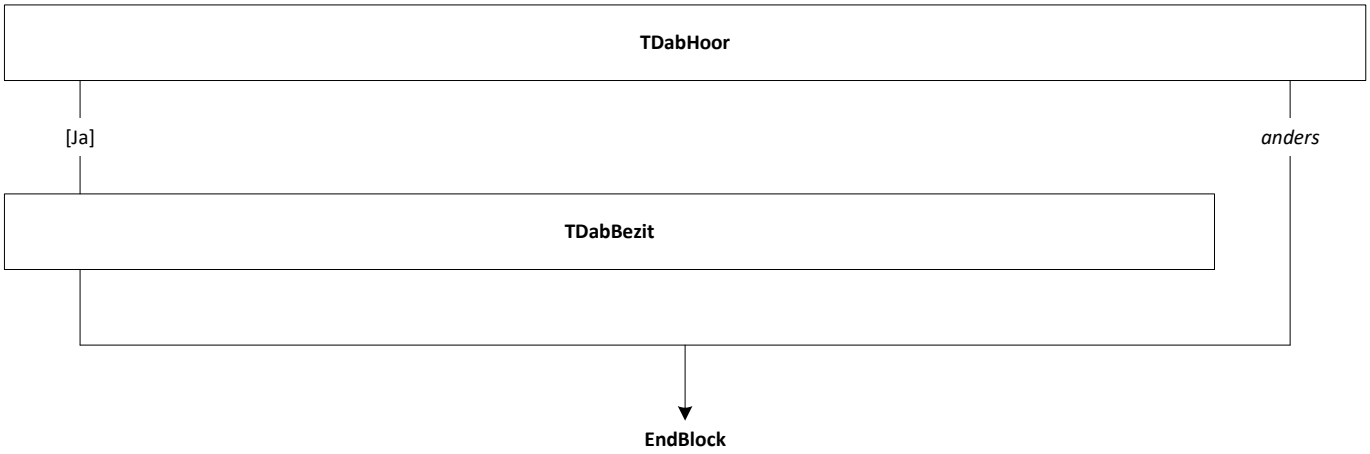



NivCompG_Group:
Verplaats
Download
WijzigInstel
NivCompG2_Group:
WordProces
Create
Spreadsheet
Bewerk
ProgTaal
Spreadsheet = [Ja]
anders
NivCompSpread
FakeNieuws26
[Ja]
anders
FakeControl
[Ja]
[Nee]
anders
FakeControlWel
FakeControlNiet
EndBlock


BepToeg_Group:
PrivacyStat
Locatie
SocMedia23_1
SocMedia23_2
ComDoel
SiteVeilig
ZoekMach
Cookies2
Bezorgd
AntiTrack
EndBlock

Blok TDab [TDab]

Mode = CAWI, CAPI
Blokvoorwaarde = Geen



Blok Maatschappelijke Positie (SB) [Maatspos]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = **Lft_OP** ≥ 15

Blok Arbeidsrelatie (SB) [ArbRel]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = *Maatspos*.**Maatspos** = [Werkend]
OF *Maatspos*.**TochWerk** = [Ja]

Blok Dienstverband (SB) [Dienst]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = *Betwerk.***AFL_BetWerk** = [Ja]

Blok Bedrijf (SB) [Bedrijf]

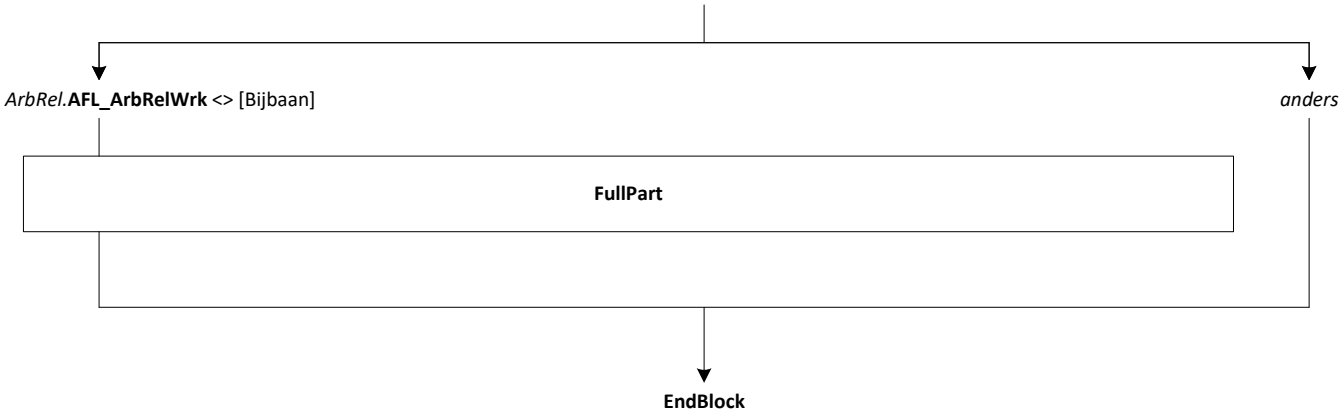
Mode = CAWI, CATI, CAPI
Blokvoorwaarde = *ArbRel*.**AFL_ArbRelWrk** = [ZelfOnd]/[ZZP]/[Freelan]/[Meewerk]/[Stage] OF *Dienst*.**UitzDetach** = [Uitz]/[Detach] OF *Dienst*.**WerkDuur** = [Nee]

Blok Beroep (SB) [Beroep]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = *Betwerk.***AFL_BetWerk** = [Ja]

Blok Arbeidsuren [ArbUren]

Mode = CAWI, CAPI
Blokvoorwaarde = *BetWerk*.**AFL_BetWerk** = [Ja]

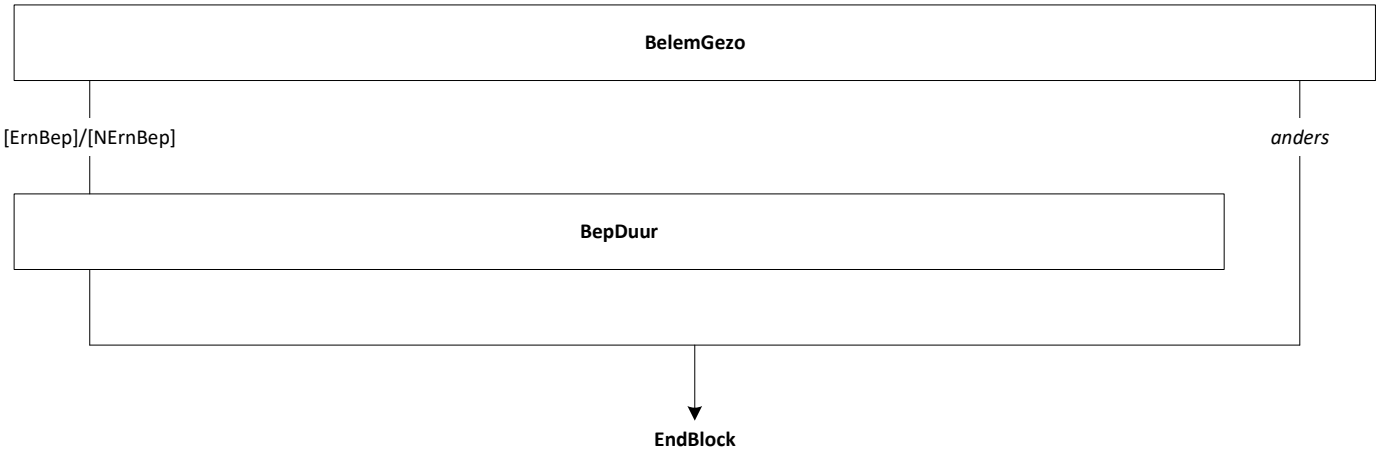


Blok Onderwijs (SB) [Onderw]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = **Lft_OP** ≥ 12

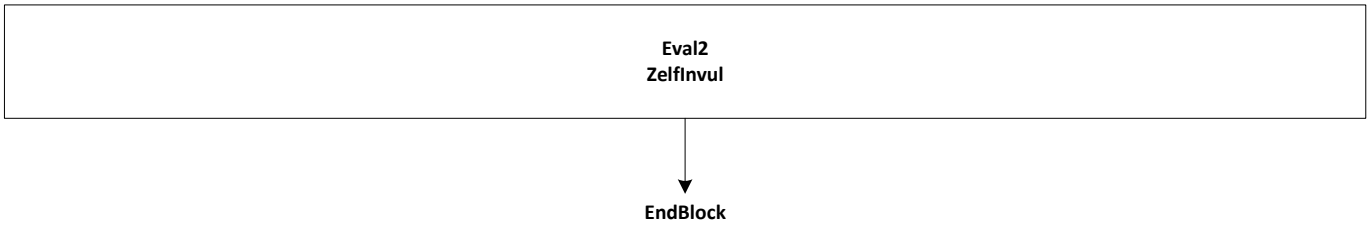
Blok Gezondheid [Gezo]

Mode = CAWI, CAPI
Blokvoorwaarde = Geen



Blok Evaluatie [Eval]

Mode = CAWI
Blokvoorwaarde = Geen



Blok Incentive (SB) [Incent]

Mode = CAWI, CATI, CAPI
Blokvoorwaarde = Geen
Blokattributen = NODK, RF, NO EMPTY

Blok Sluit CATI / CAPI (SB) [SluitTP]

Mode = CATI, CAPI
Blokvoorwaarde = Geen