



INHOUD



- 1. Pijlers van het plan “Digital Belgium”**
- 2. Hoofdstukken van de barometer**
- 3. Indicatoren (5 pijlers)**
- 4. Sterk stijgende indicatoren**
- 5. Besluit**



1. Pijlers van het plan “Digital Belgium”



5 pijlers

1. Digitale economie
2. Digitale infrastructuur
3. Digitale vaardigheden en jobs
4. Digitaal vertrouwen en digitale veiligheid
5. Digitale overheid



2. Hoofdstukken van de barometer



8 hoofdstukken

1 tot 6 → Digital Belgium

- Prioriteiten & doelstellingen van het plan “Digital Belgium”
- Digitale economie
- Digitale infrastructuur
- Digitale vaardigheden en jobs
- Digitaal vertrouwen en digitale veiligheid
- Digitale overheid

7 → Internationale vergelijking

8 → Ontwikkeling van de belangrijkste indicatoren (2014-2016)



economie
FOD Economie, K.M.O., Middenstand en Energie

3. Indicatoren (5 pijlers)

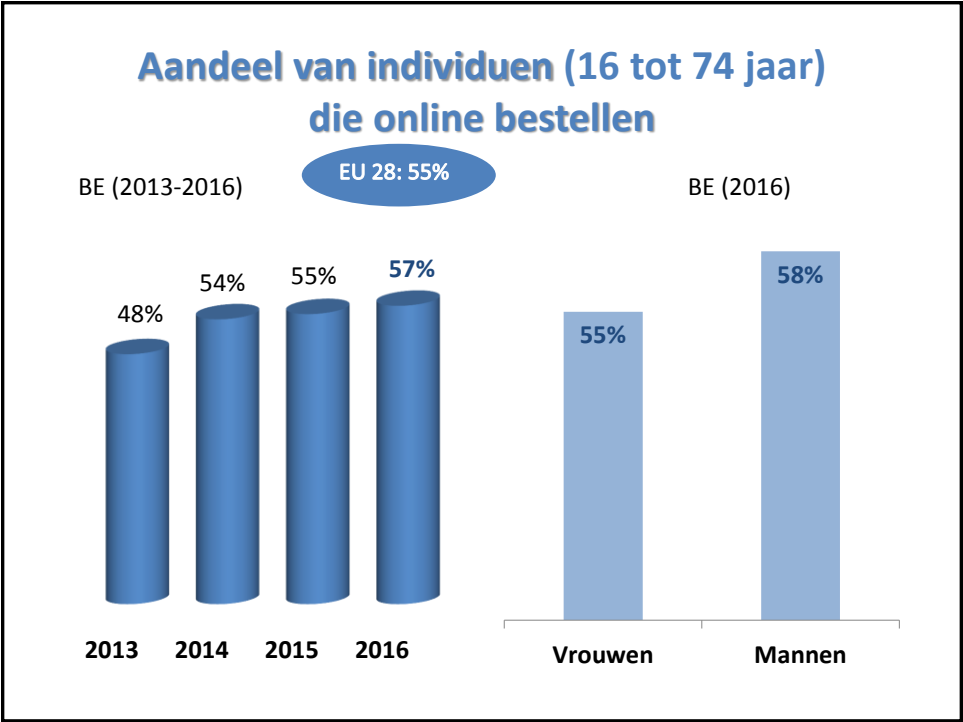
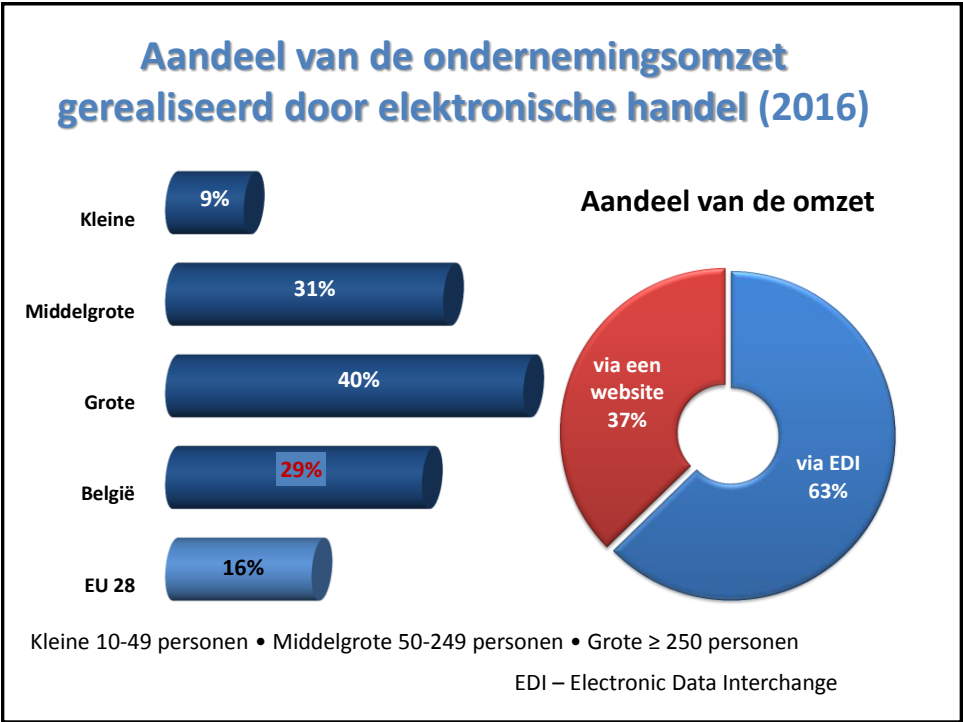


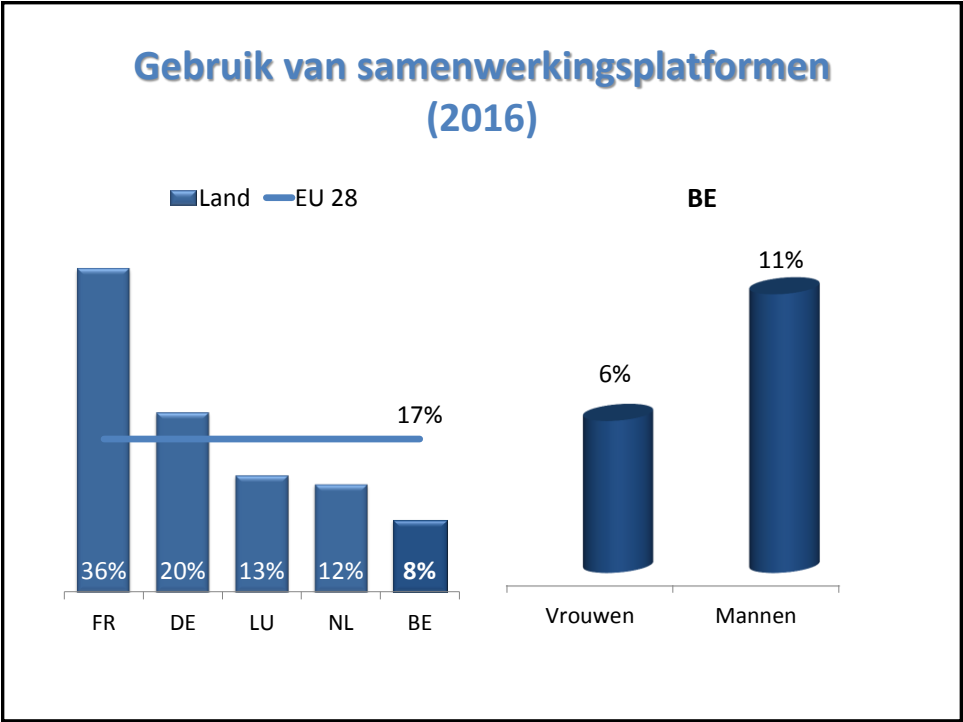
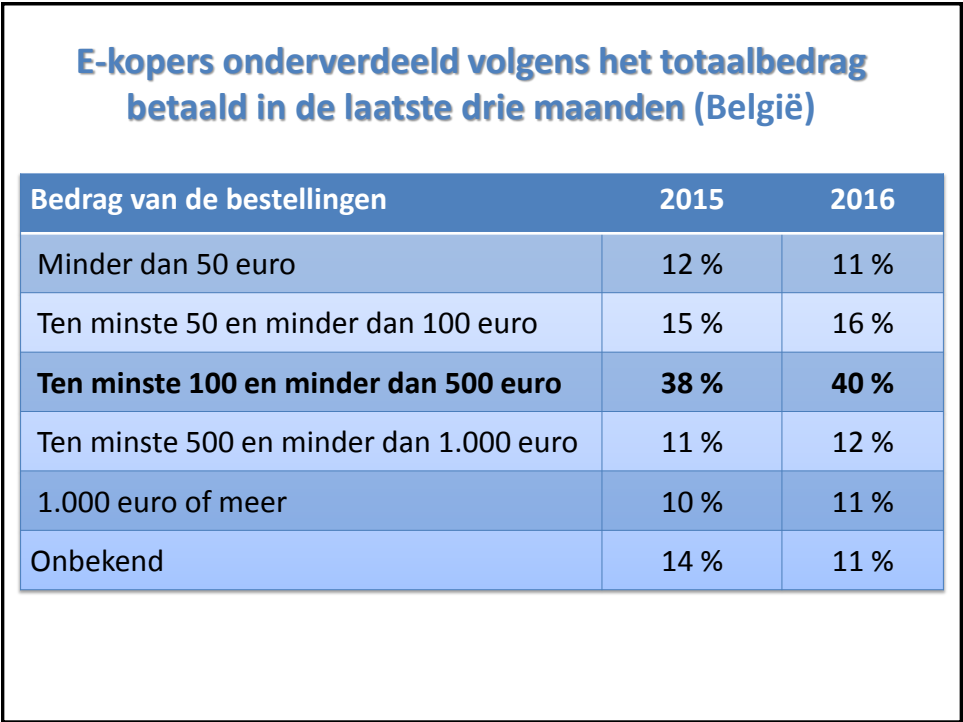
DIGITAL
Belgium

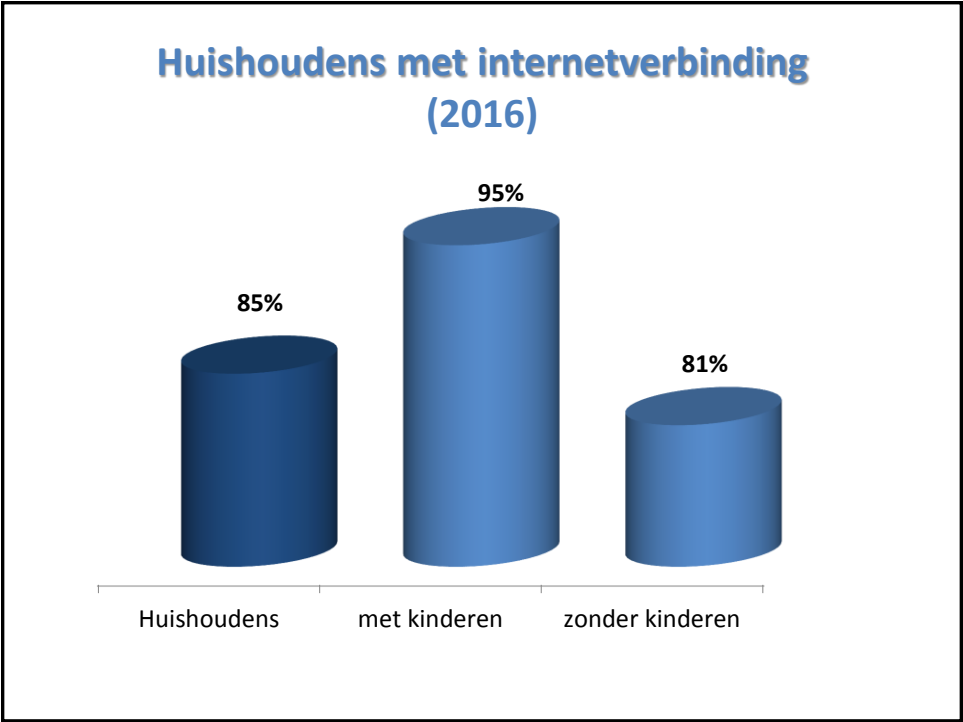
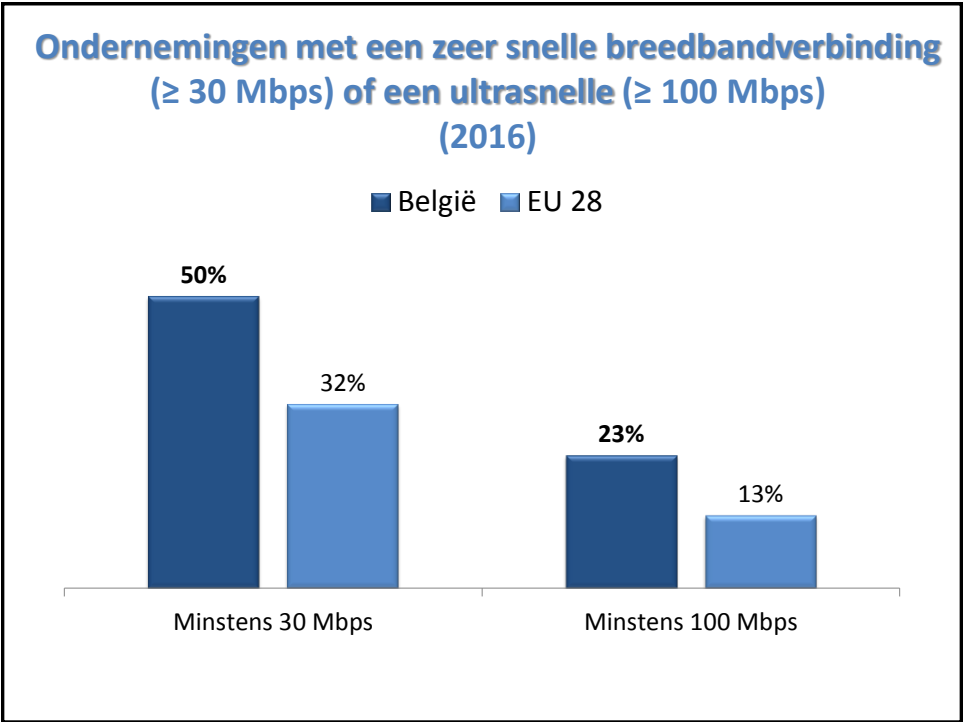


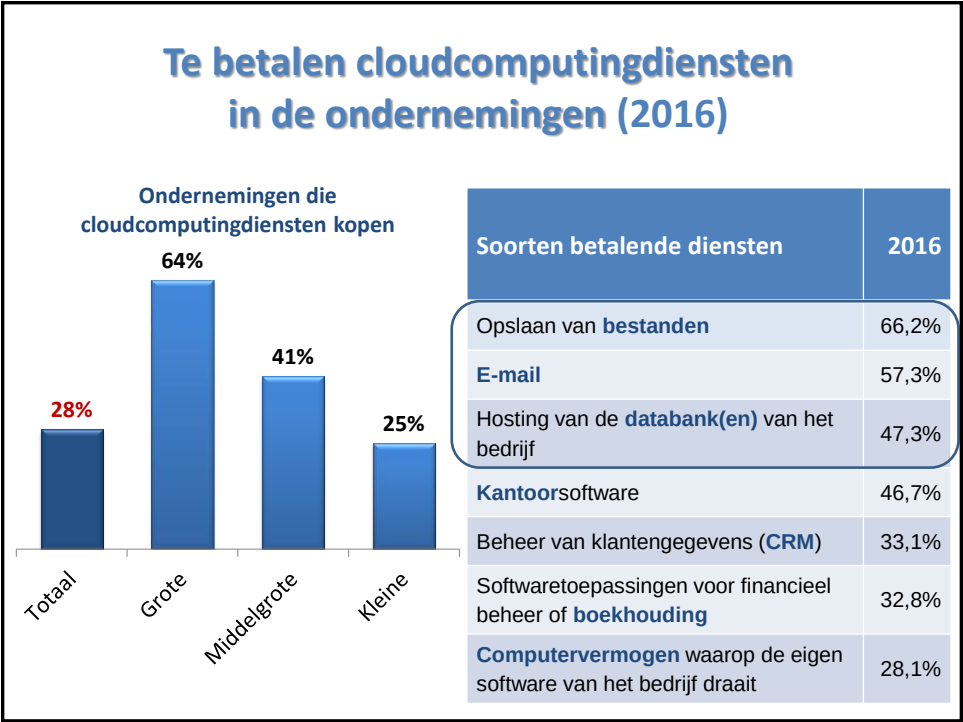
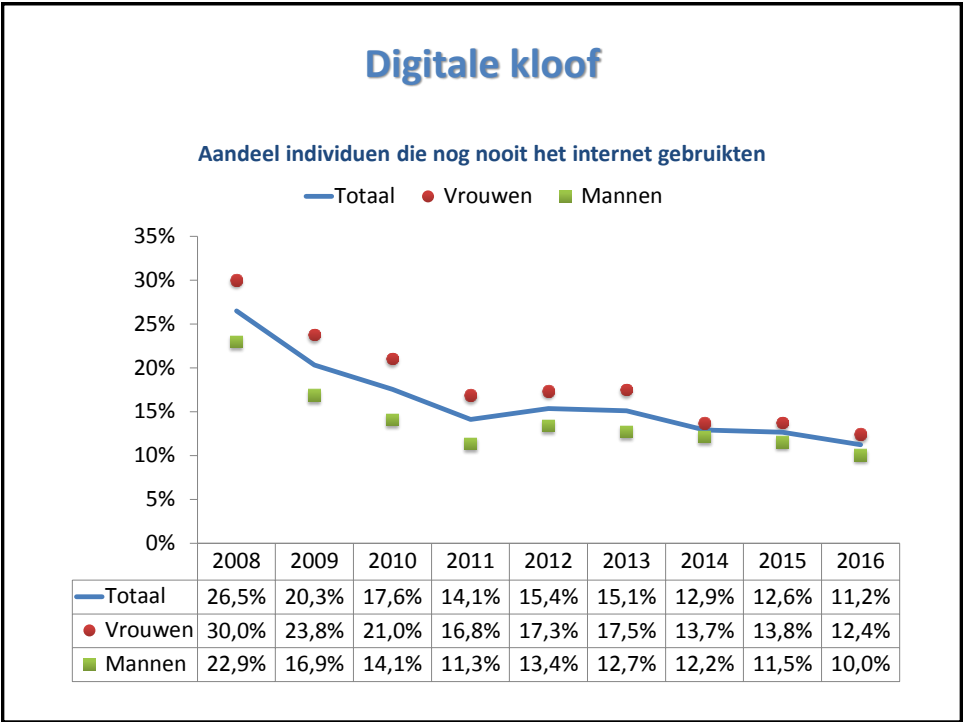
economie
FOD Economie, K.M.O., Middenstand en Energie

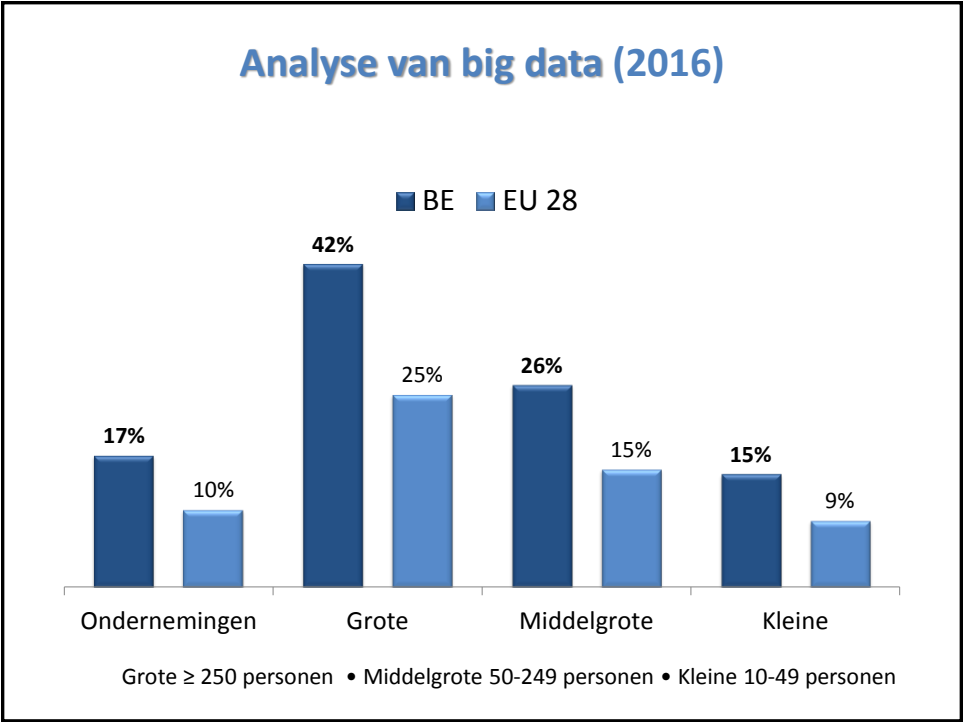
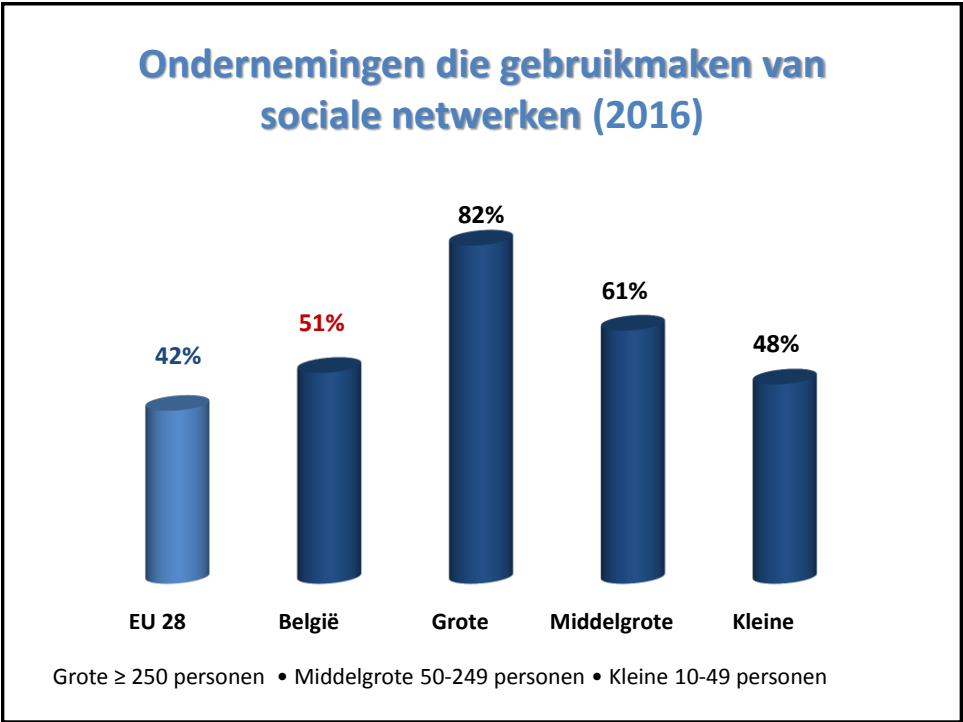
DIGITALE ECONOMIE

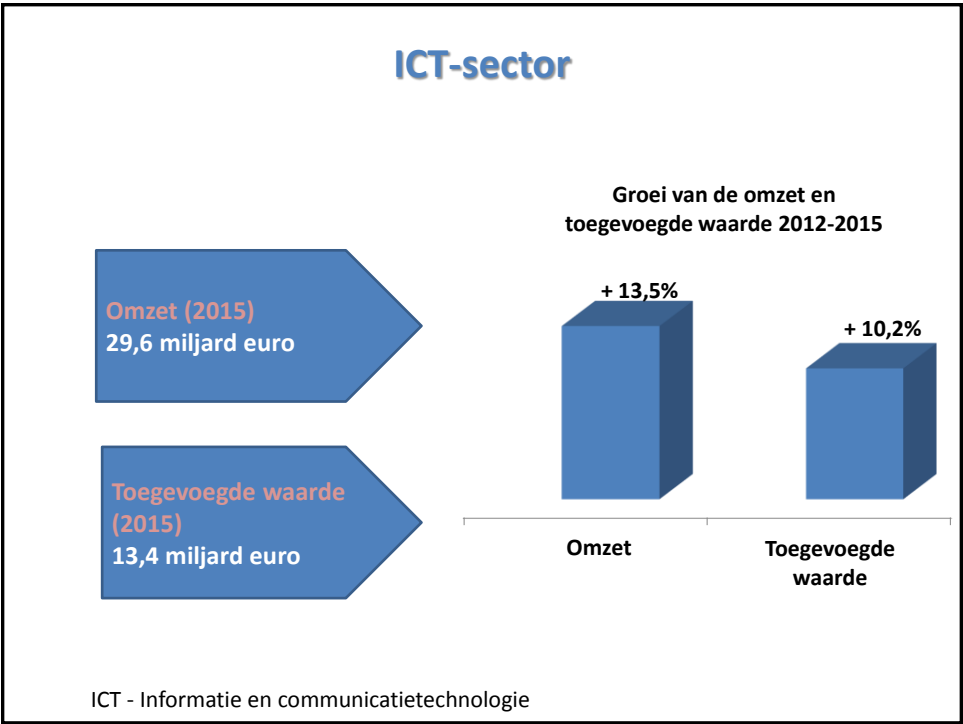
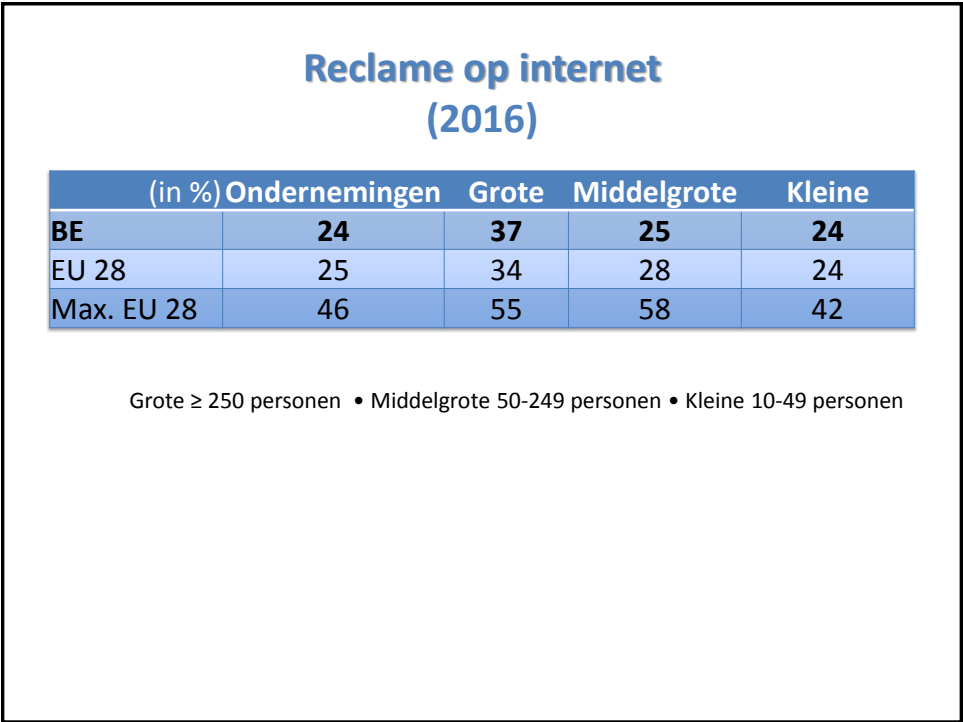


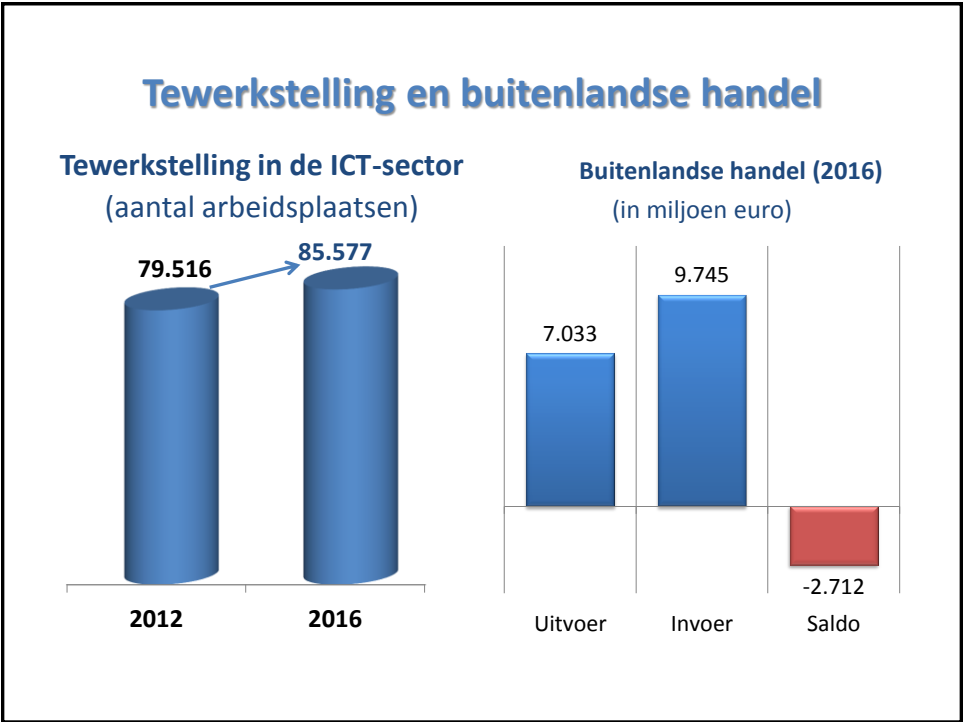






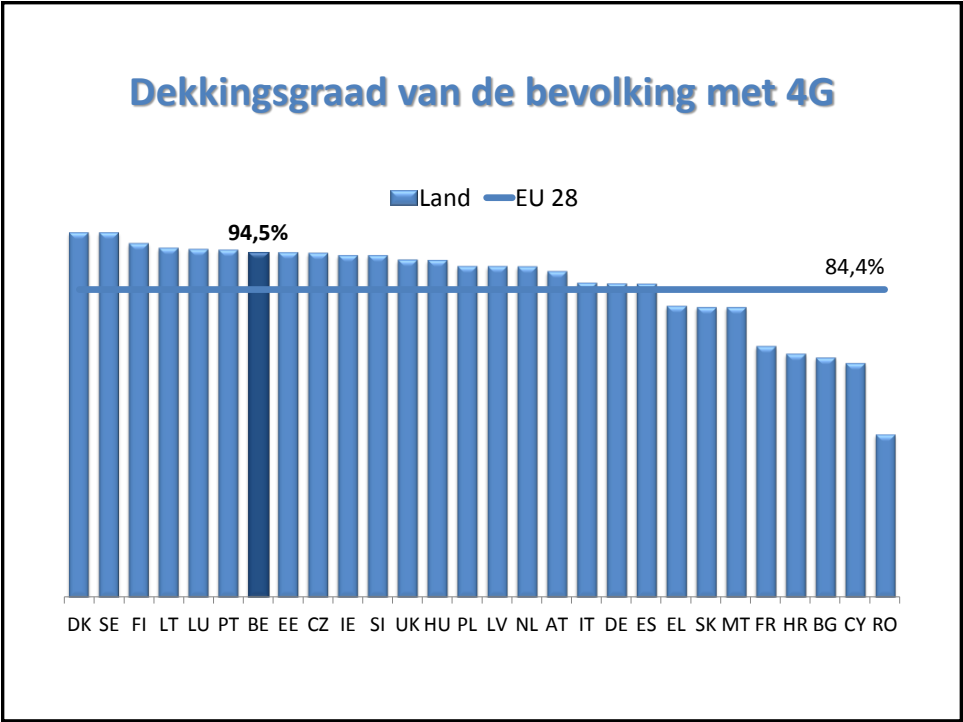
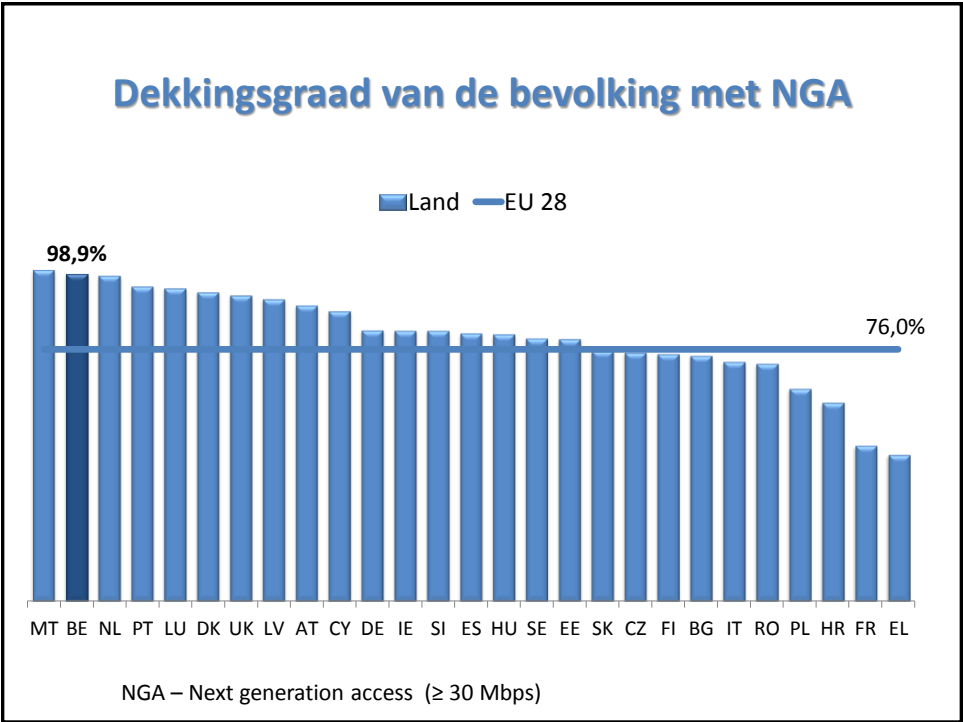


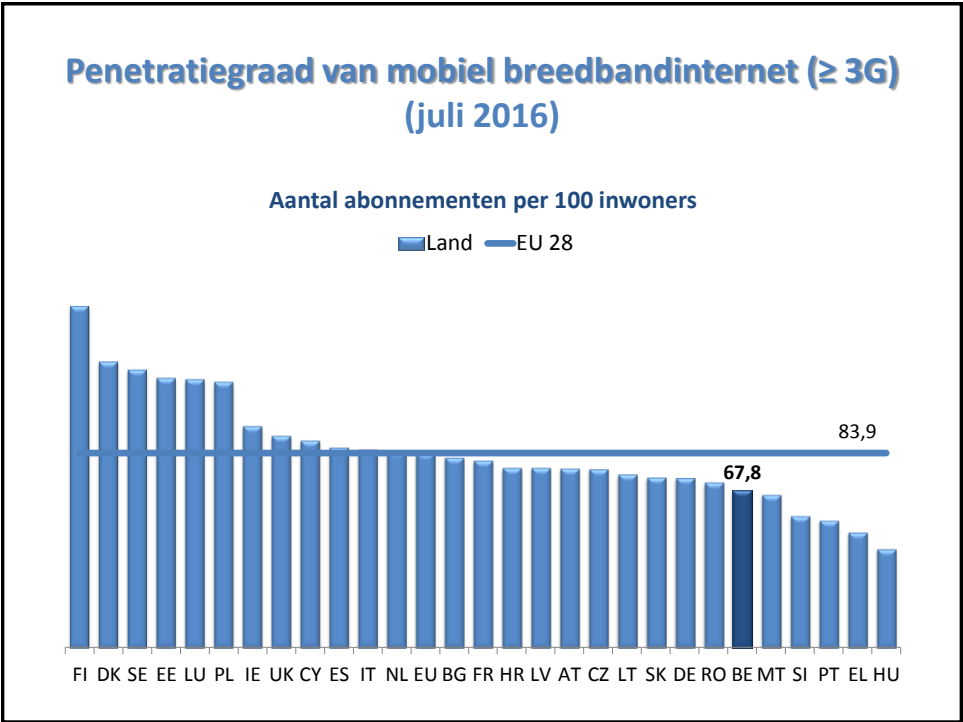






DIGITALE INFRASTRUCTUUR

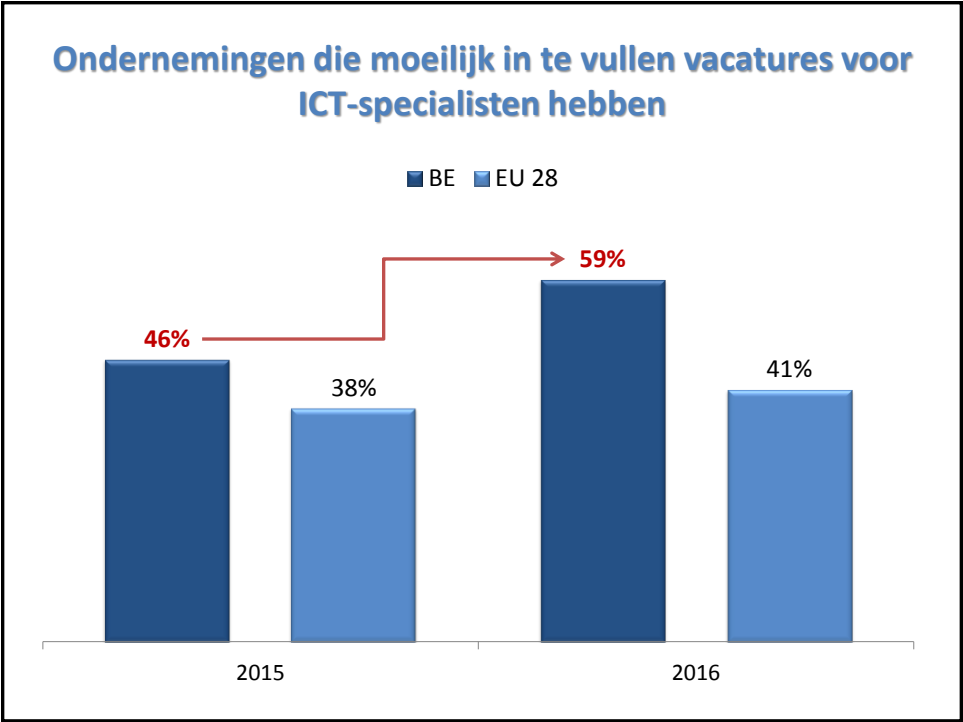


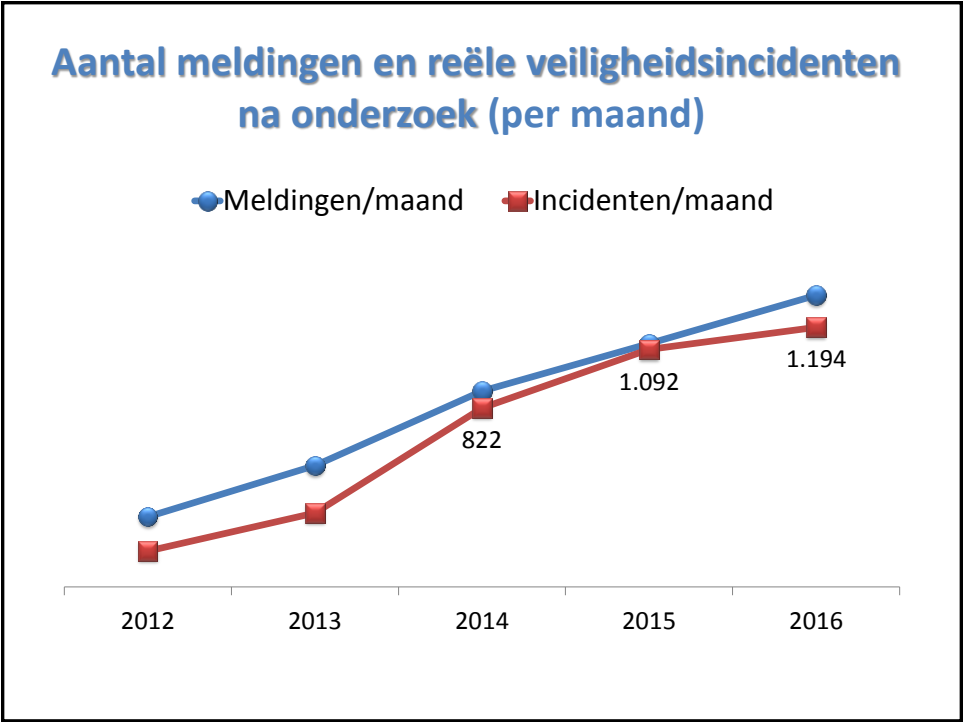


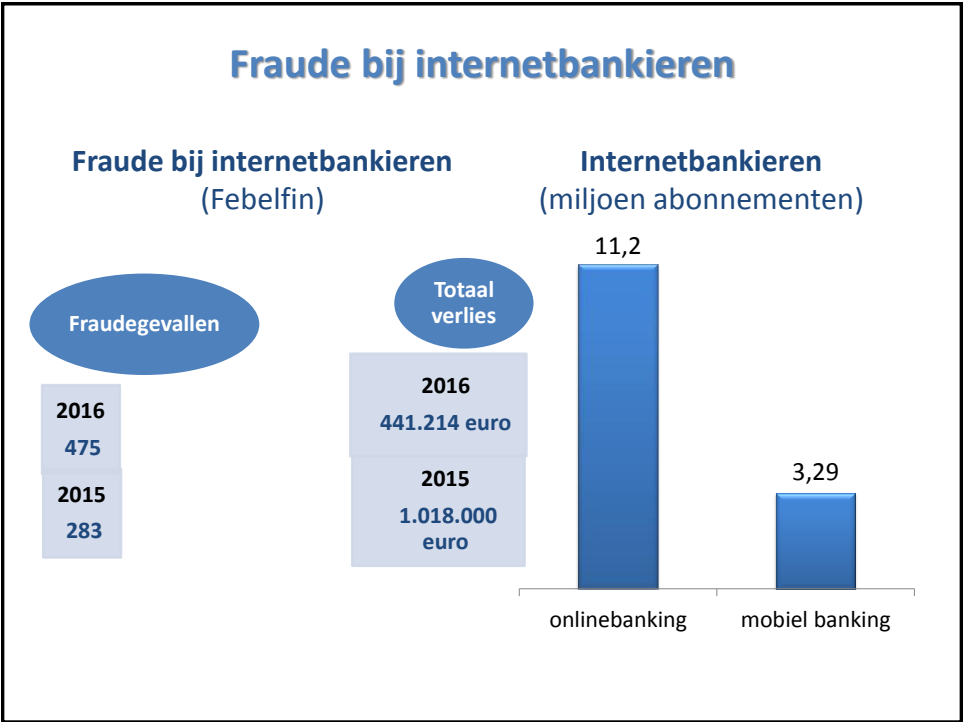


DIGITALE VAARDIGHEDEN EN JOBS

Aandeel individuen (16 tot 74 jaar) met algemene digitale vaardigheden				
Individueen met digitale vaardigheden	EU 28	België		
	Individueen	Individueen	Vrouwen	Mannen
Weinig vaardigheden	25	25	28	23
Gemiddelde vaardigheden	27	29	29	30
Met gevorderde vaardigheden	29	32	28	35







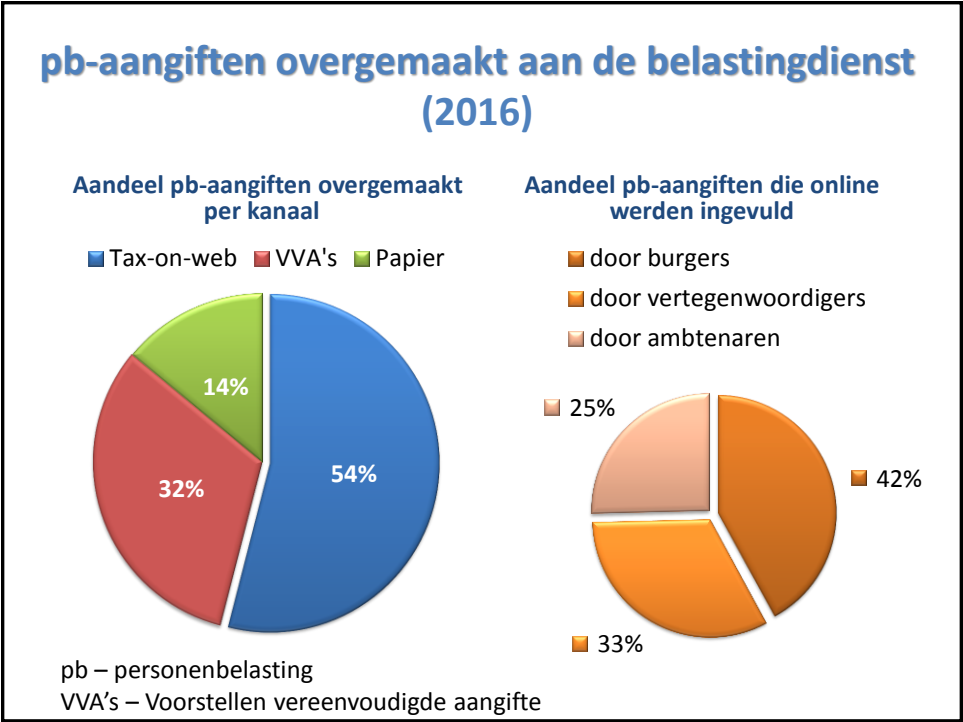
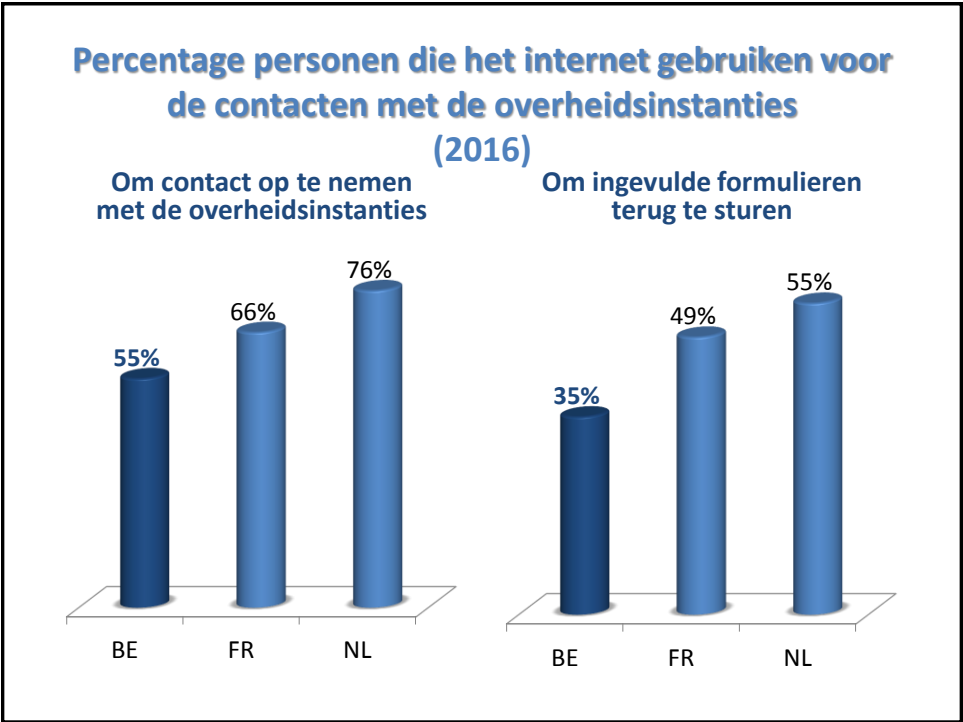


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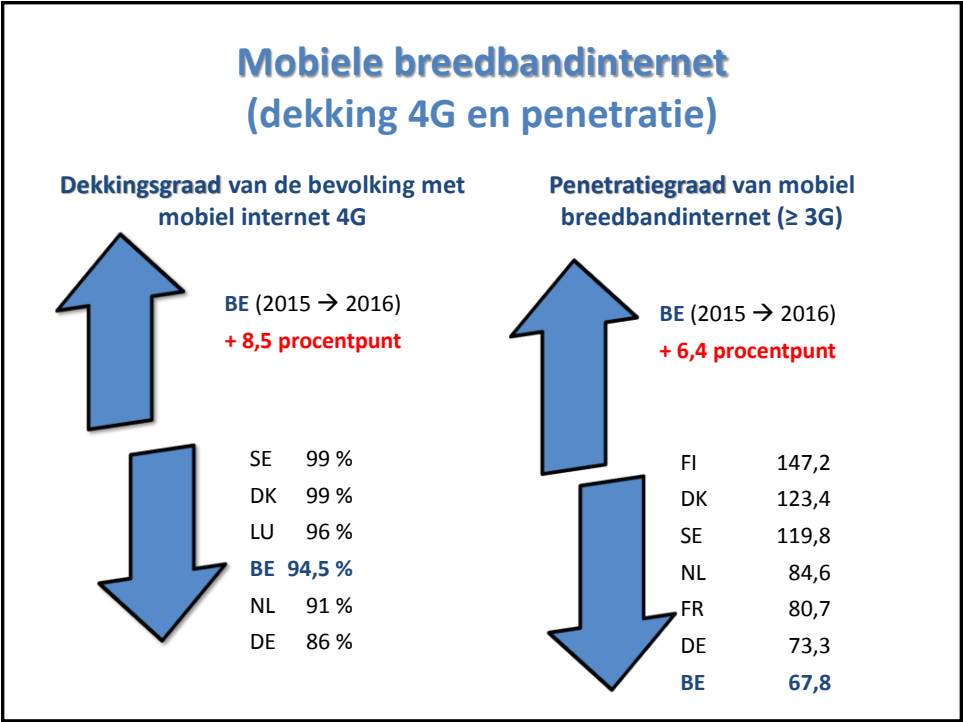
economie
FOD Economie, K.M.O., Middenstand en Energie

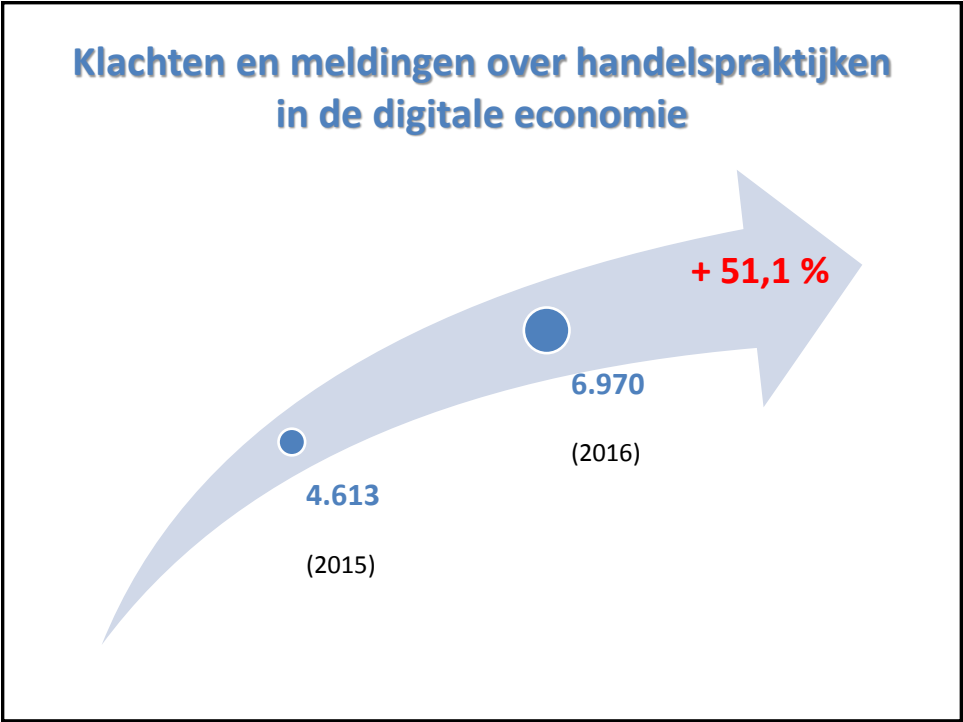
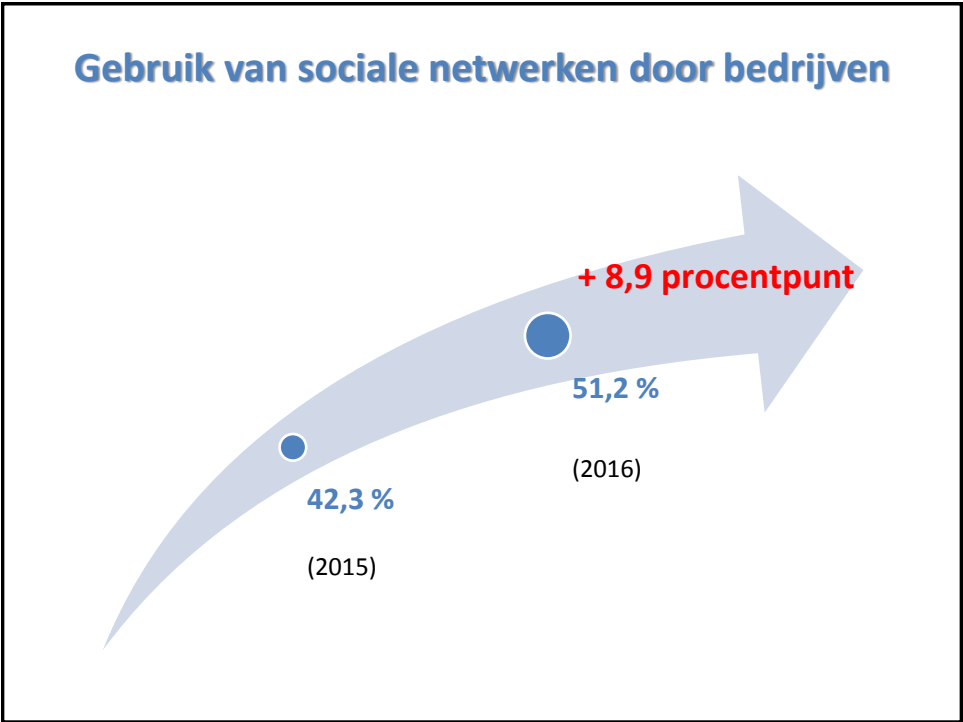
DIGITALE OVERHEID

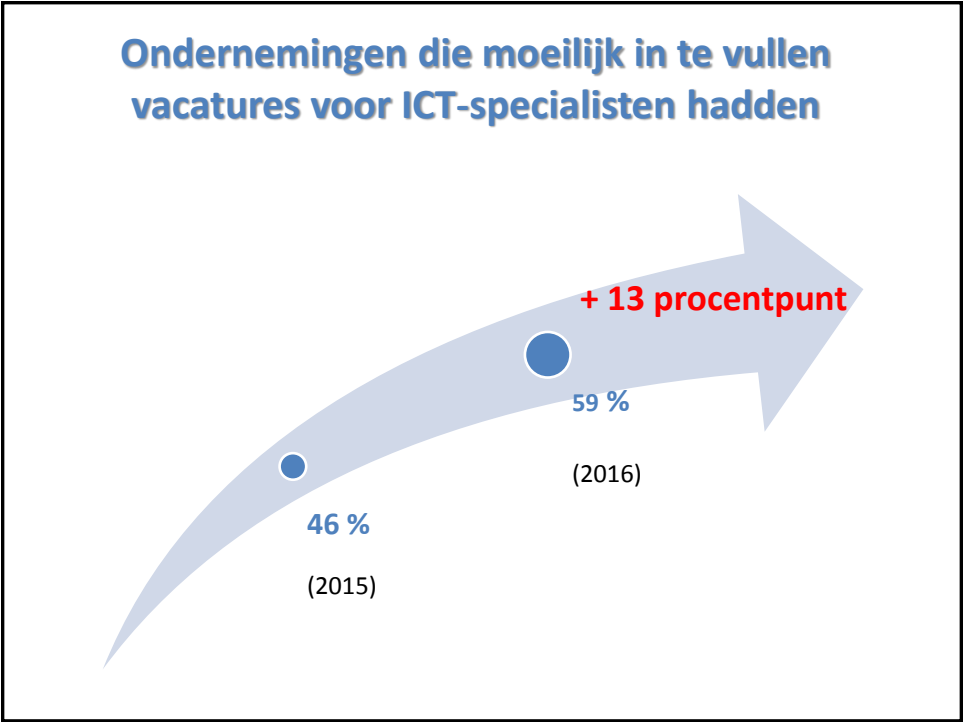
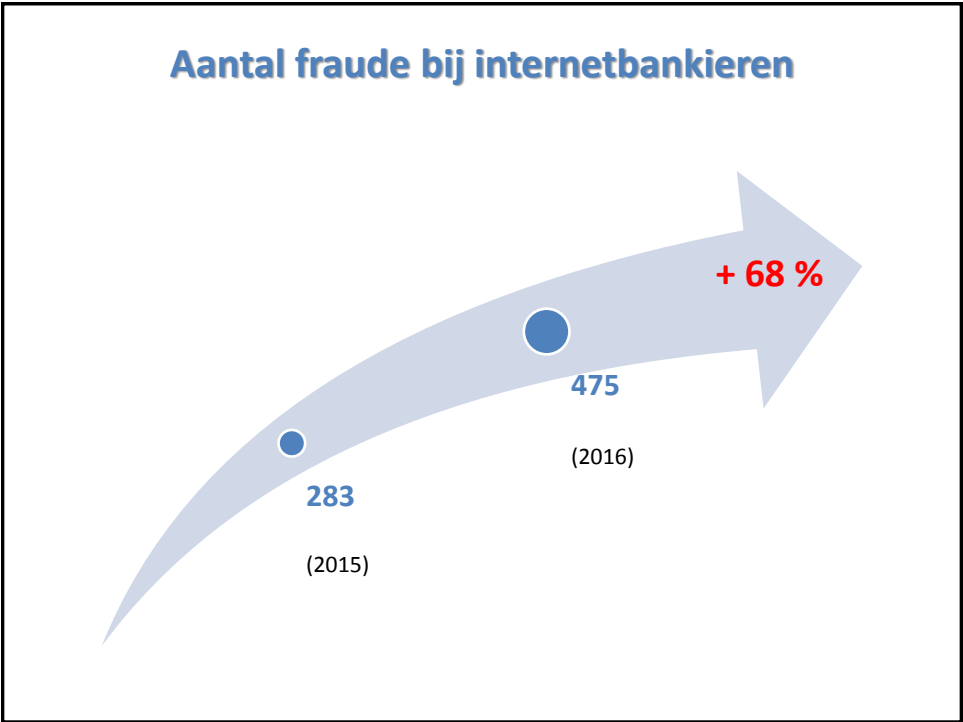




STERK STIJGENDE INDICATOREN

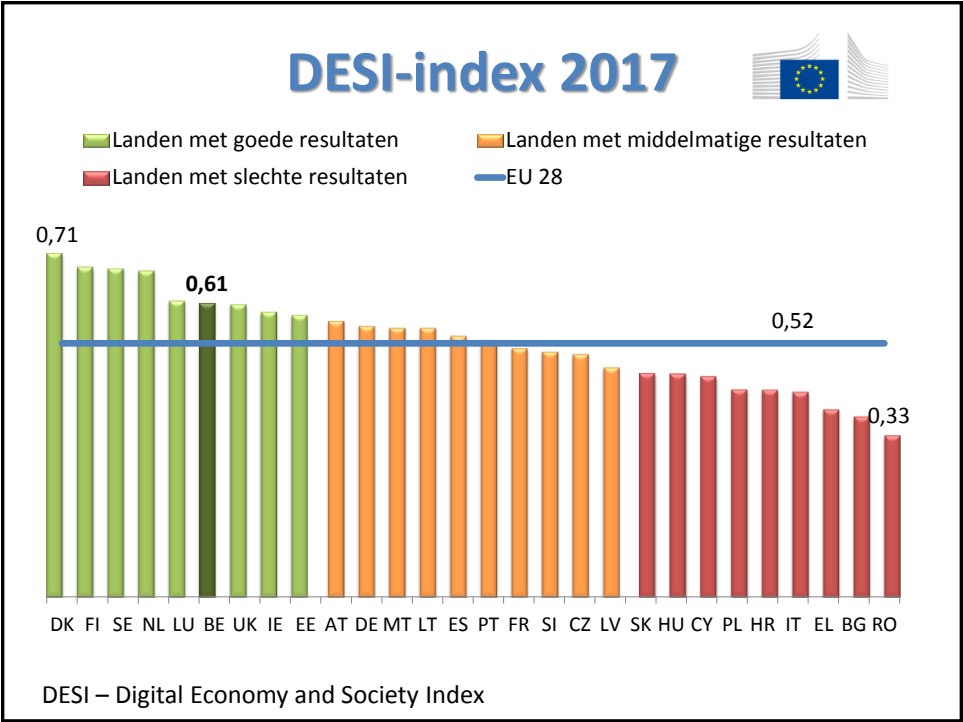








BESLUIT



Te realiseren vooruitgang

Mobiele breedbandinternet

Relatief hoge prijzen van dual en triple play aanbiedingen

% gediplomeerden hoger onderwijs in wetenschappen, technologie, ingenieurswetenschappen en wiskunde

Digitale overheid



http://economie.fgov.be/barometer_van_de_informatiemaatschappij_2017

