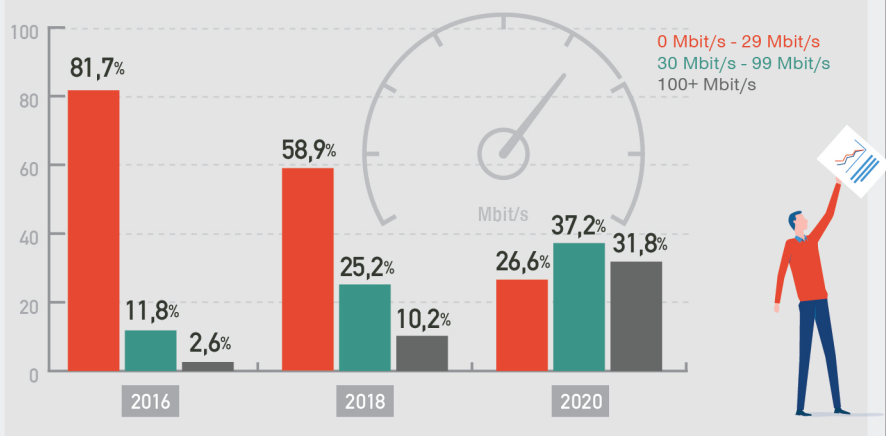


# INFORMATION AND COMMUNICATION TECHNOLOGIES USAGE AND E-COMMERCE IN ENTERPRISES 2020

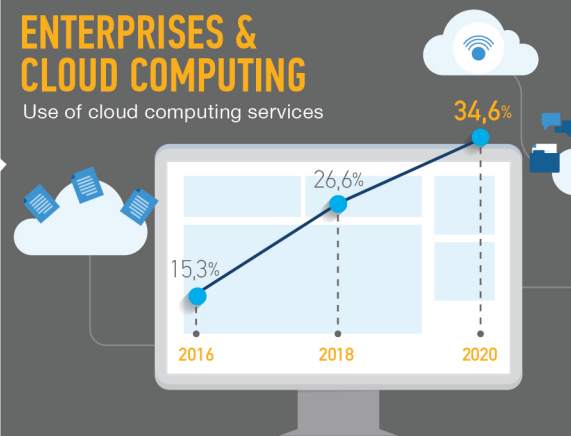
## INTERNET SPEED

Maximum contracted download speed of the fastest internet connection of the enterprise



## ENTERPRISES & CLOUD COMPUTING

Use of cloud computing services



## SERVICES

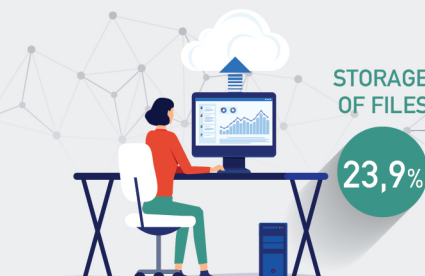
Most popular cloud computing services



Gmail Enterprise, Microsoft Exchange Online/Office 365, etc.



Word processors, spreadsheets (e.g. Microsoft Office Cloud, Google G Suite), etc.



Dropbox, Amazon S3, Carbonite, Acronis Online, Box, OneDrive for Business etc.

## ENTERPRISES HAVING A WEBSITE

TOTAL (10+)

66,6%



62,6%

SMALL (10-49)

88,9%



MEDIUM (50-249)

96,3%



LARGE (250+)

## WEBSITE FACILITIES

62,6%

42,8%

7,8%

SMALL (10-49)

88,8%

70,1%

25,4%

MEDIUM (50-249)

96,3%

80,2%

29,6%

LARGE (250+)

TOTAL (10+)

66,5%

47,0%

10,5%

Description of goods or services, price lists  
Links or references to the enterprise's social media profiles  
Online ordering or reservation or booking

## E-COMMERCE (SALES)

Web sales via websites or "Apps"

2016

12,4%

2018

13,3%

2020

15,2%

11,3%

5,3%

SMALL (10-49)

27,4%

16,8%

MEDIUM (50-249)

30,9%

16,0%

LARGE (250+)

TOTAL (10+)

13,7%

7,0%

Enterprise's own websites or "Apps"

e-commerce marketplace websites or "Apps" used by several enterprises

## ENTERPRISES THAT EMPLOY ICT SPECIALISTS

19,8%

SMALL (10-49)

50,7%

MEDIUM (50-249)

81,5%

LARGE (250+)

TOTAL (10+)

24,9%

11,7%

9,4%

SMALL (10-49)

28,6%

20,1%

MEDIUM (50-249)

32,1%

19,8%

LARGE (250+)

TOTAL (10+)

14,2%

11,0%

To private consumers (B2C)

To other enterprises (B2B) and to public authorities (B2G)

Notes: - Data refer to % on total number of enterprises  
- Enterprise size is determined according to the number of persons employed  
- The reference period for e-commerce data concerns the previous year