

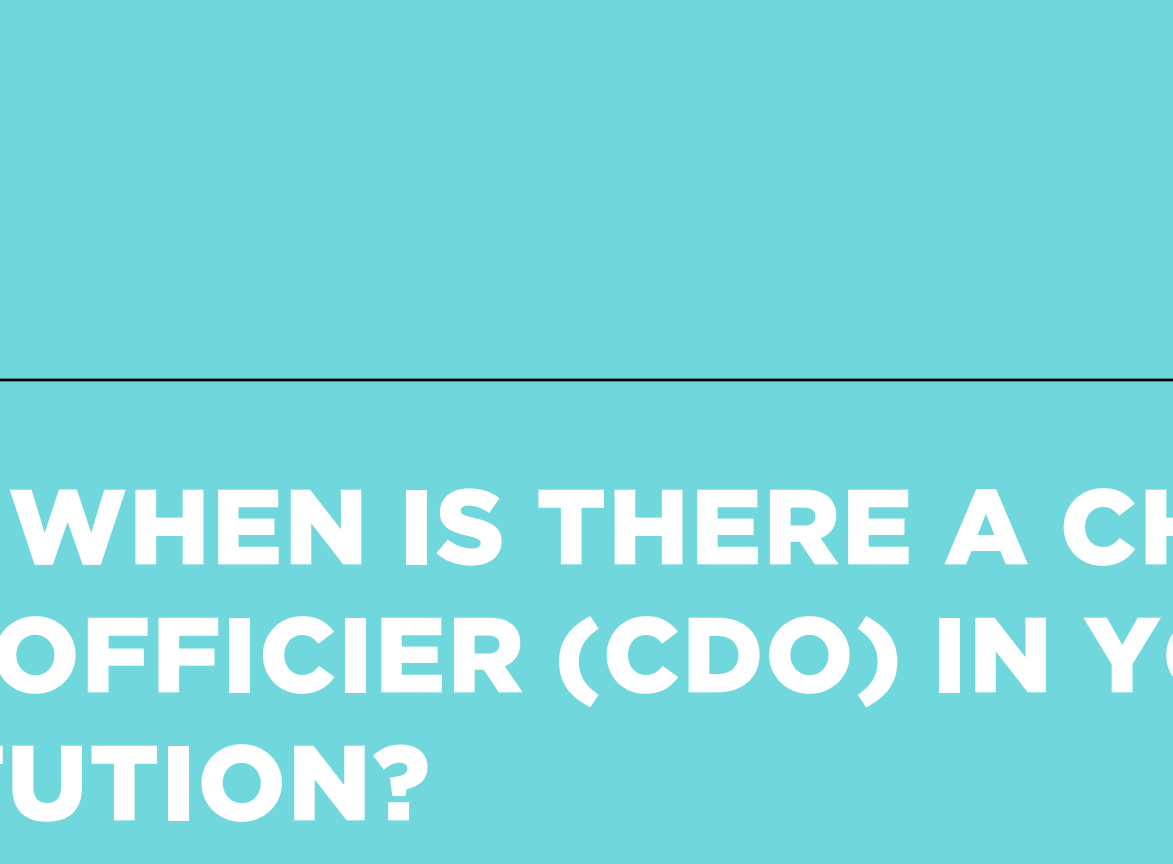
## 2024 Benchmark

# BIG DATA



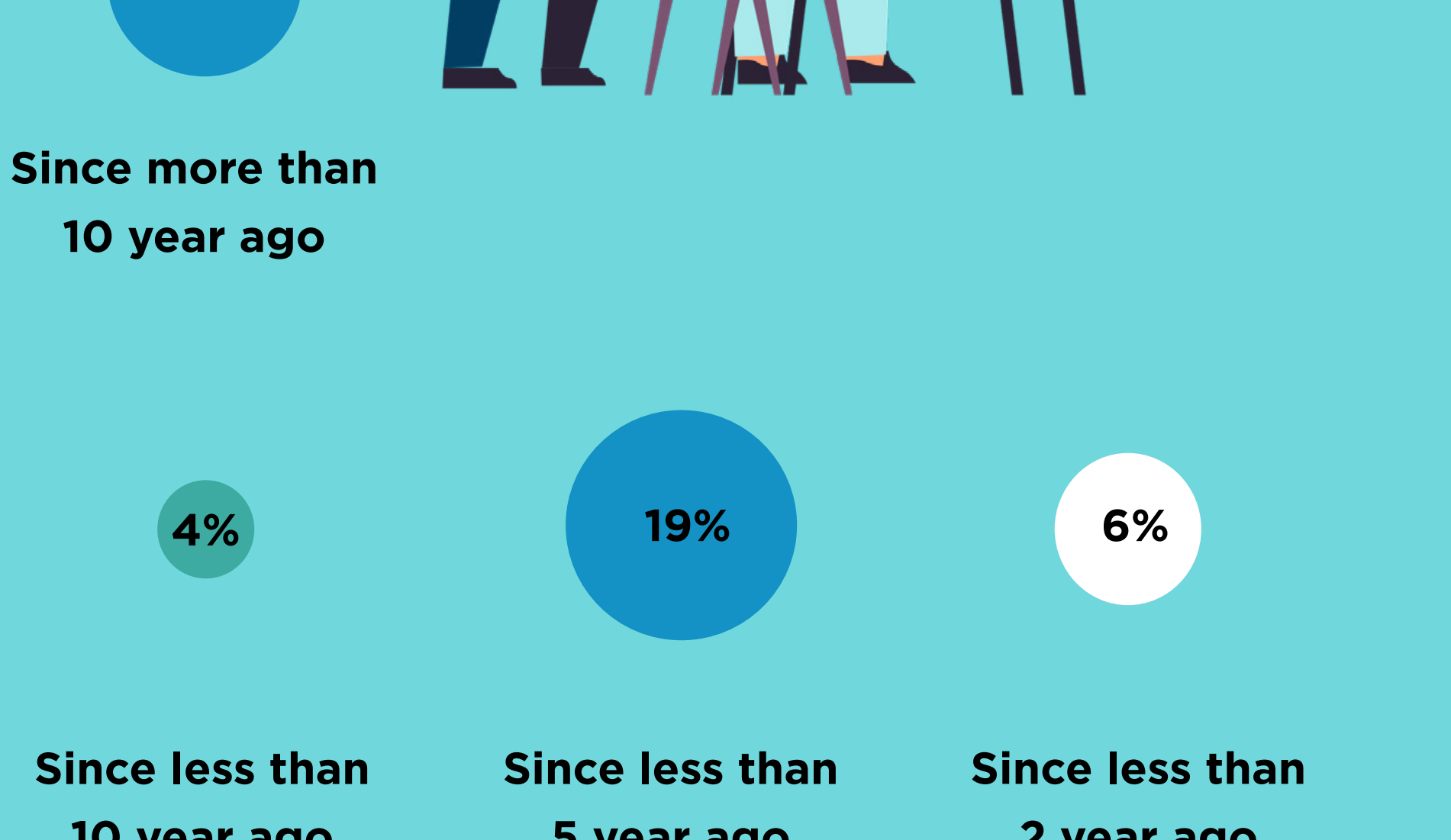
ALBANIA, ALGERIA, ARMENIA, BULGARIA, CAMBODIA, CHILE, COLOMBIA, COMORES, ECUADOR, EGYPT, GREECE, HONG KONG, HUNGARY, INDIA, ITALY, JORDAN, KAZAKHSTAN, LATVIA, LEBANON, LITHUANIA, LUXEMBOURG, MALTA, MÉXICO, MOLDOVA, MOROCCO, NIGERIA, NORTH MACEDONIA, PARAGUAY, PERU, PHILIPPINES, POLAND, PORTUGAL, ROMANIA, RWANDA, SAUDI ARABIA, SENEGAL, SPAIN, SWITZERLAND, TAIWAN, TANZANIA, TUNISIA, TURKEY, UGANDA, UKRAINE

## IS THERE A DATA STRATEGY/ GOVERNANCE IN YOUR INSTITUTION?



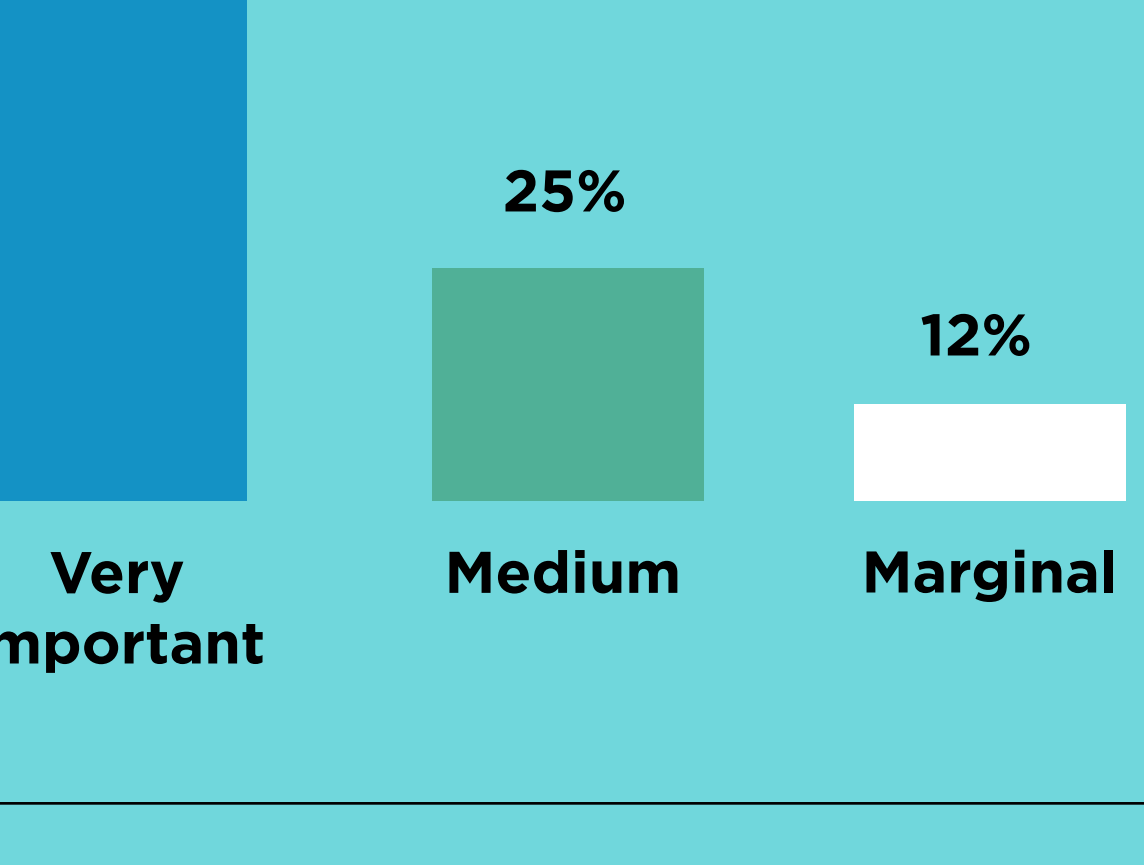
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## SINCE WHEN IS THERE A CHIEF DATA OFFICER (CDO) IN YOUR INSTITUTION?



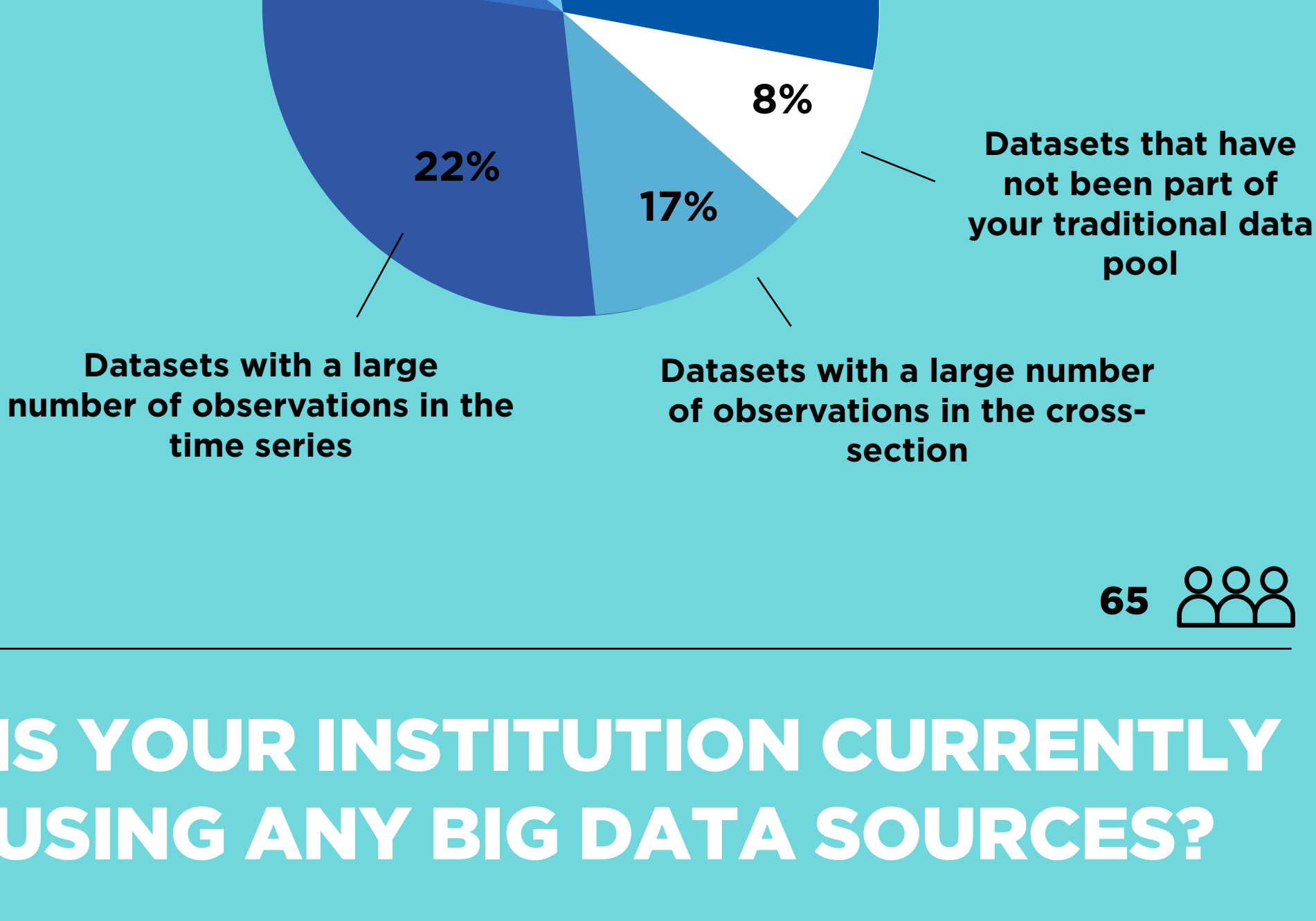
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## HOW IMPORTANT IS BIG DATA DEVELOPEMENT FOR YOUR INSTITUTION?



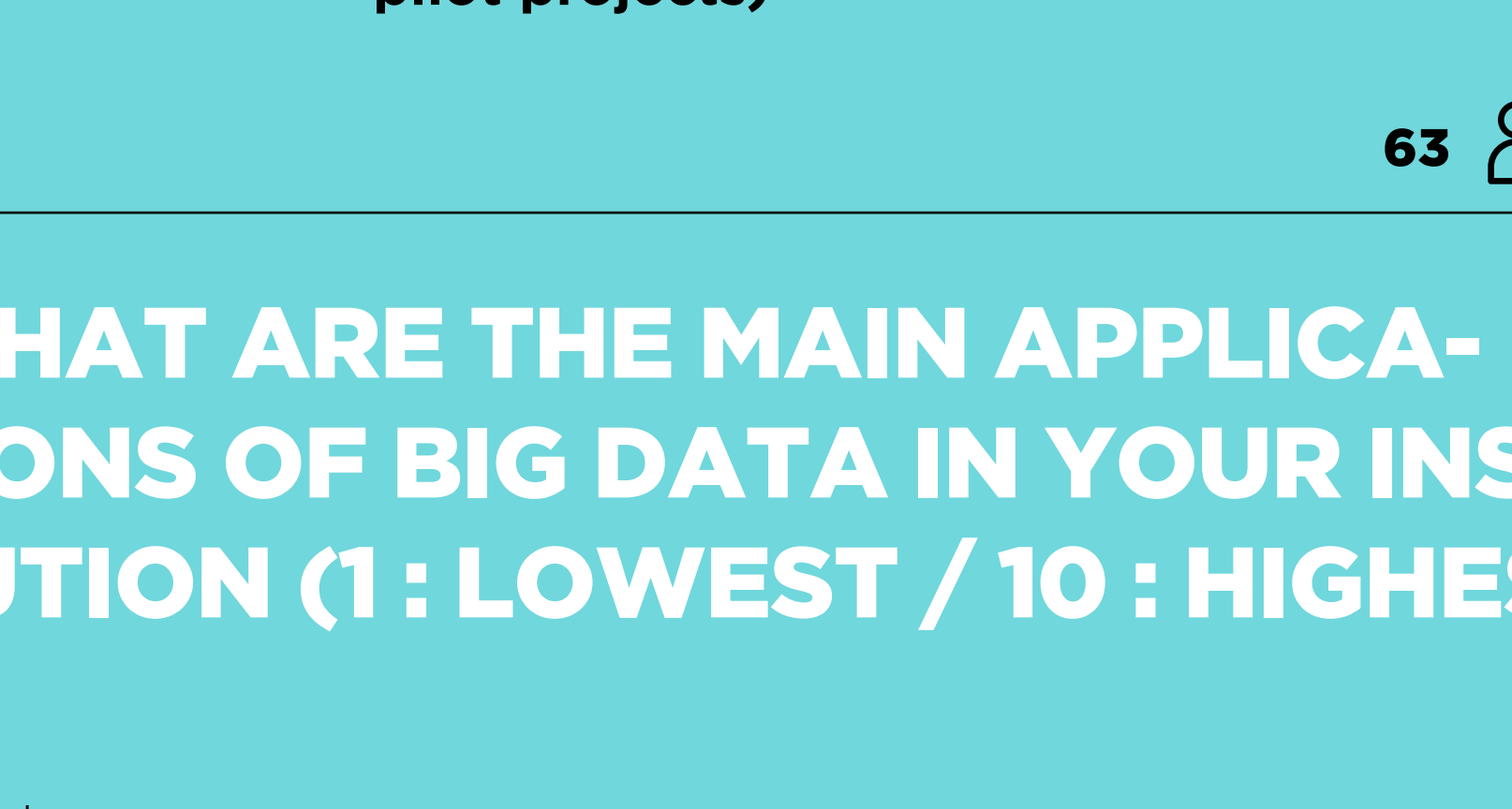
67

## HOW DOES YOUR INSTITUTION DEFINE BIG DATA?



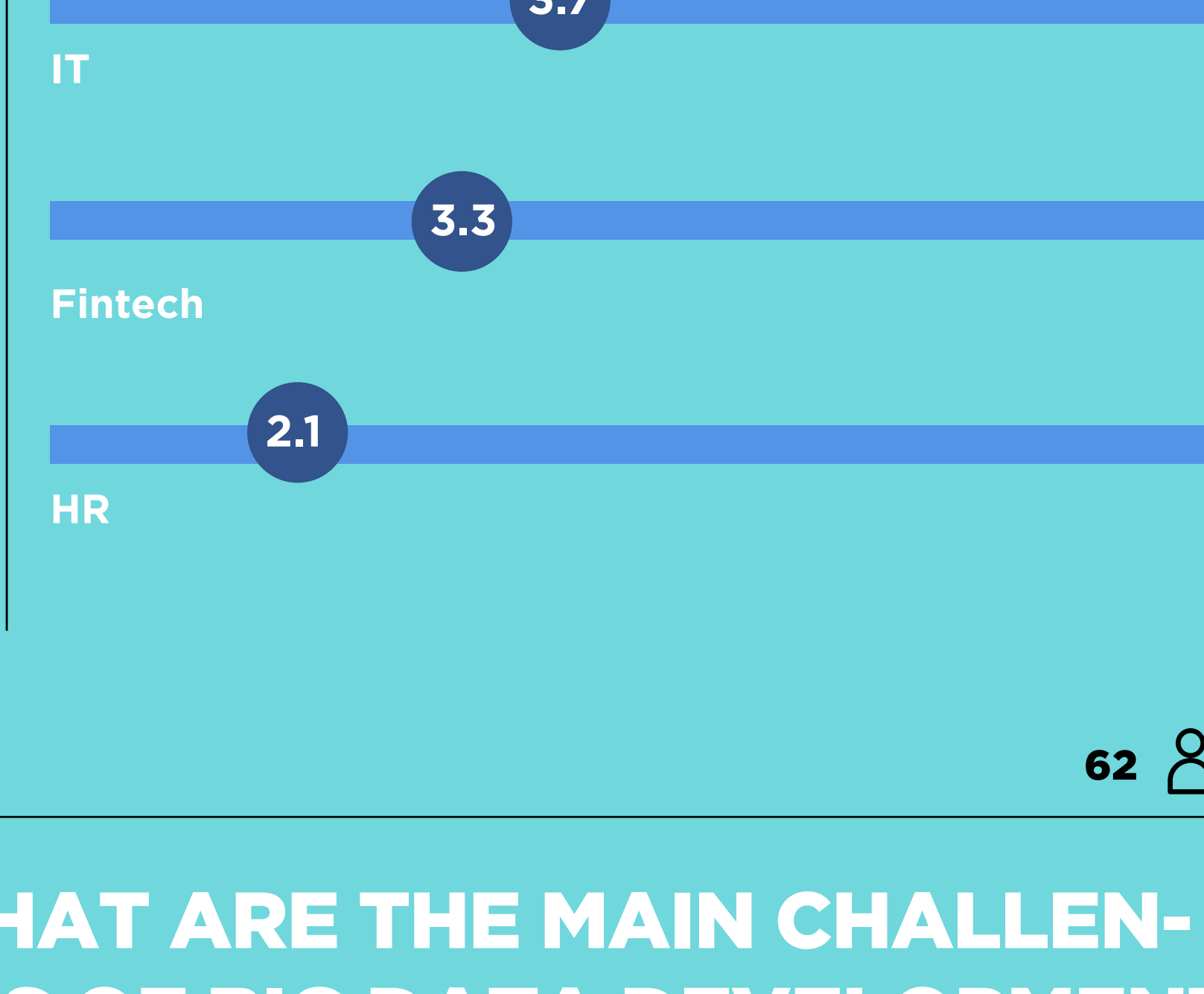
65

## IS YOUR INSTITUTION CURRENTLY USING ANY BIG DATA SOURCES?



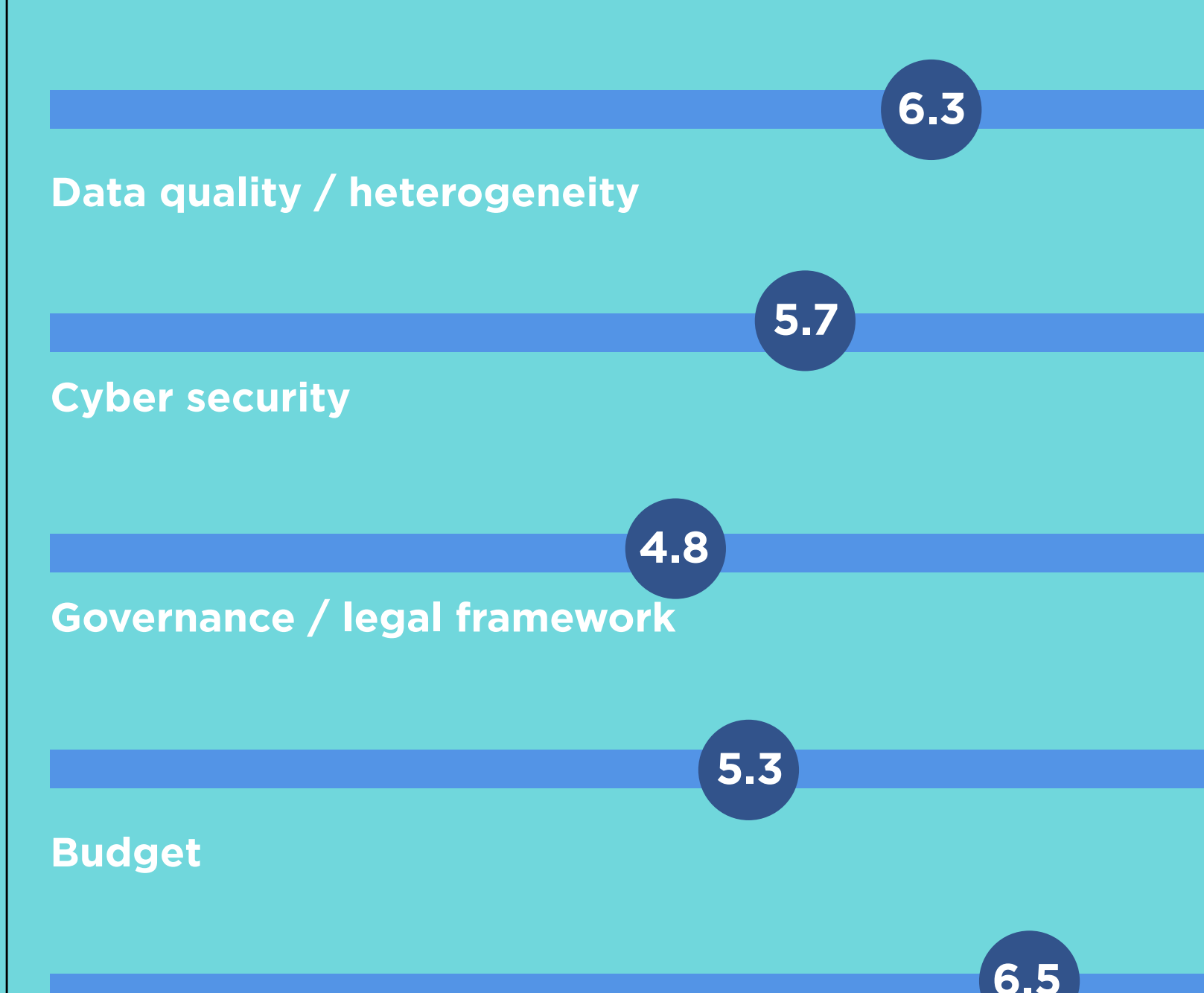
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## WHAT ARE THE MAIN APPLICATIONS OF BIG DATA IN YOUR INSTITUTION (1 : LOWEST / 10 : HIGHEST)



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## WHAT ARE THE MAIN CHALLENGES OF BIG DATA DEVELOPMENT IN YOUR INSTITUTION (1 : LOWEST / 10 : HIGHEST)



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ALL FIGURES HAVE BEEN ROUNDED TO THE NEAREST WHOLE NUMBER. HENCE IN SOME CASES, THE ADDITION OF PERCENTAGES MAY NOT YIELD 100%

