









The survey ran last month and reached out to a worldwide audience of infrastructure professionals ranging from developers through to lenders, the entire advisory community and right through to systems engineers.

It pulled in responses from 242 senior infra executives and engineers.

The majority of respondents to the digital infra survey came from Europe (59%) with the next largest response from North America (19.4%) and Asia Pacific with the third most enthusiastic response (10.1%).

Of those survey participants, the most active response came from lenders who accounted for 27.3% followed by financial advisers on 24.2% and equity investors with 21.7%.

The key take-away from the survey is that 63% of respondents believe the Covid-19 pandemic will give digital infra a significant push, as people become increasingly dependent on connectivity.





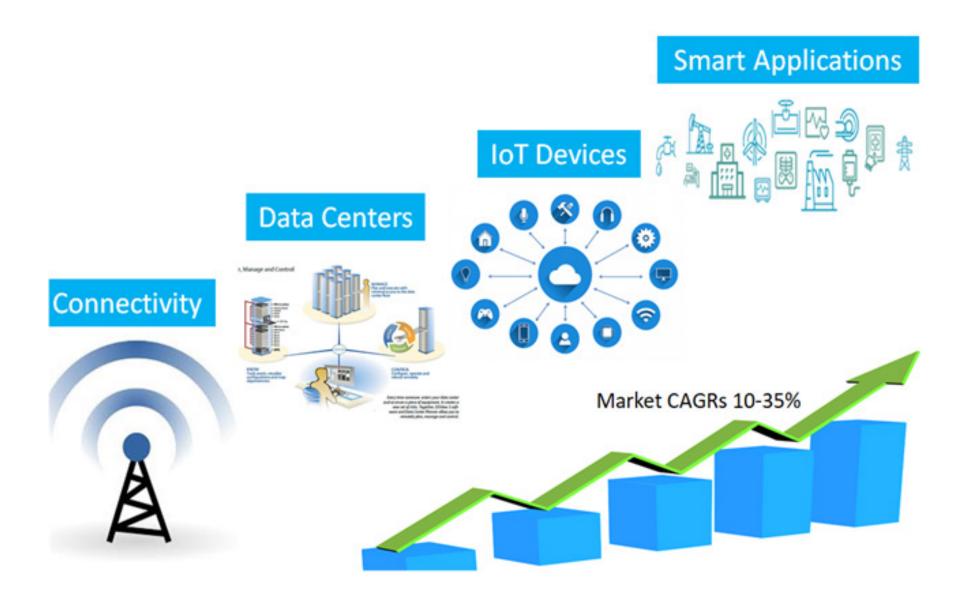


## **Key data points** from the survey include:

- **50.7%** digital infrastructure is key to re-booting economies post coronavirus
- 63% actively involved in financing/delivery of digital infrastructure
- **52.7%** already integrating digital infra into their current projects
- **22.2%** digital infra will support resilience of current infrastructure
- **59.2%** failure to invest in digital infra will drive down countries' competitiveness
- **32.4%** government support is key to unblocking digital infra investment
- 29.8% PPP structures need to be re-structured to allow for digital infra investments
- 18.1% lack of technical skills will hold back digital infra investment
- 41.3% cyber security is greatest concern in deployment of digital infra
- 63.6% benefits of digital infra outweigh risks



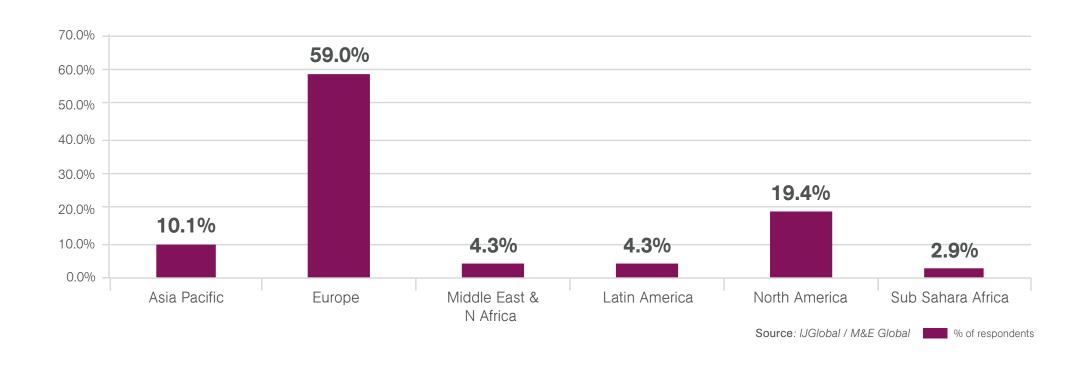








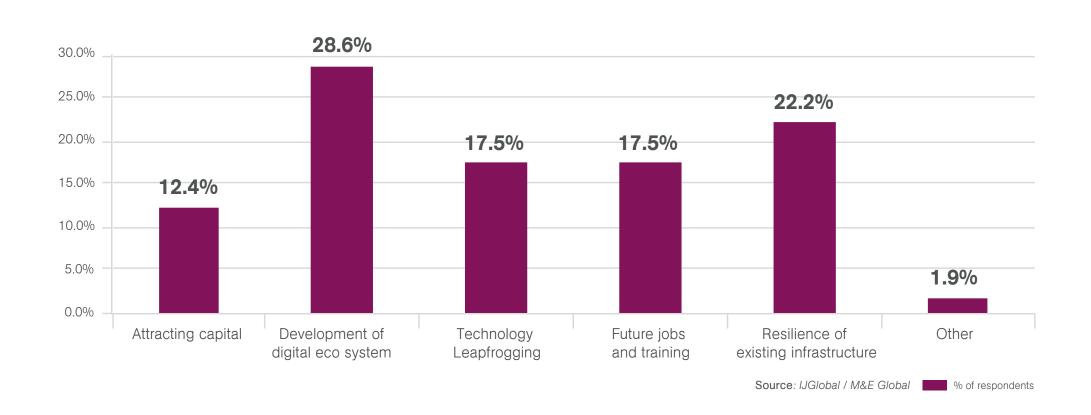
## Where respondents are from?







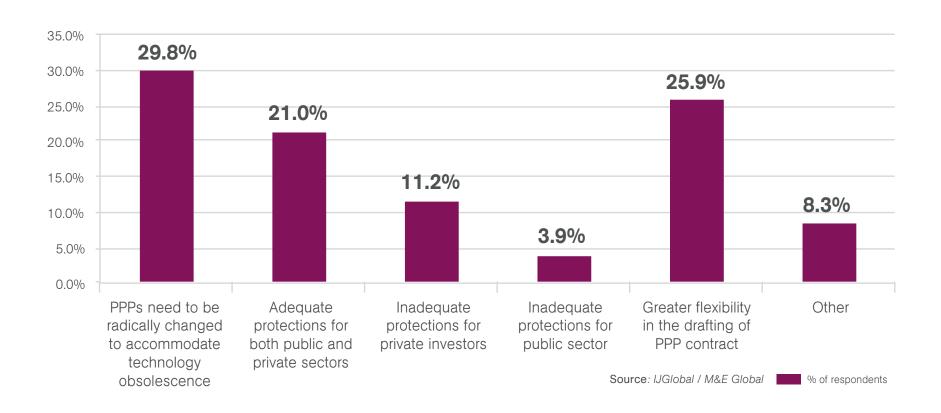
## What are the most likely benefits from digital infrastructure?







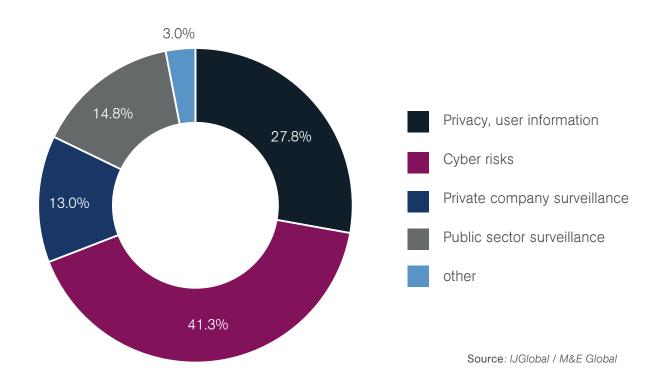
In what way will public-private partnerships play a role in the delivery of digital infrastructure?







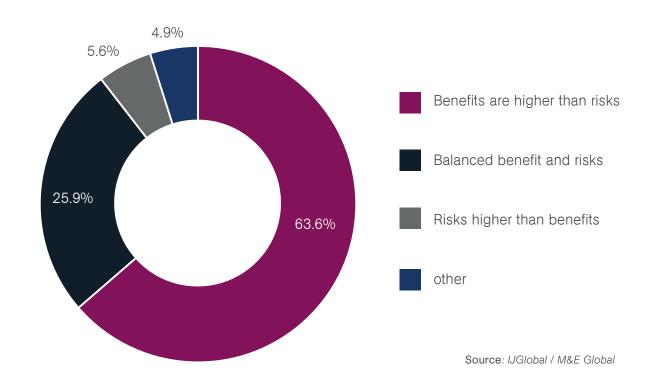
What are the biggest risks from the deployment of digital infrastructure?







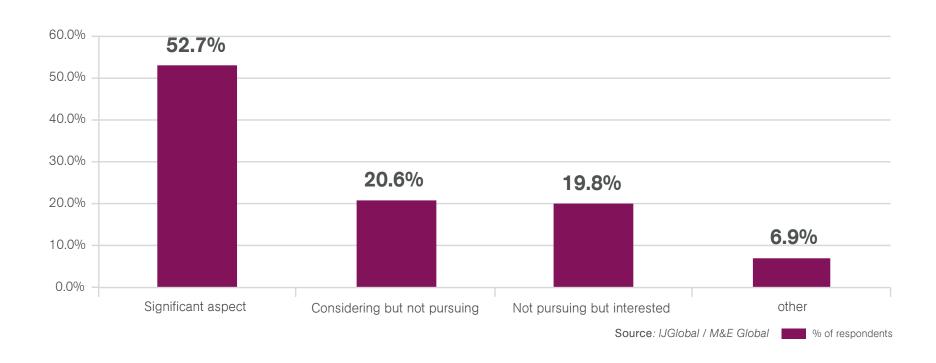
Do the benefits from digital infrastructure outweigh associated risks?







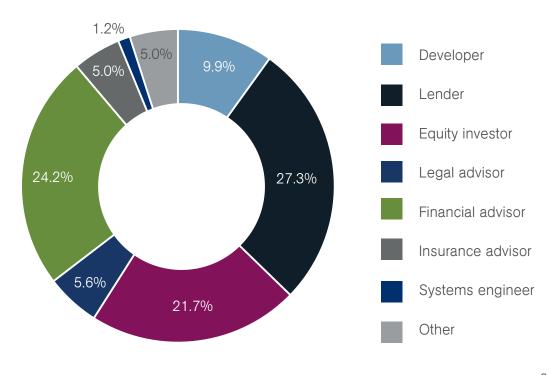
Are you considerintegrating digital infrastructure as an element of your projects in the next two years?







## Respondents' jobs

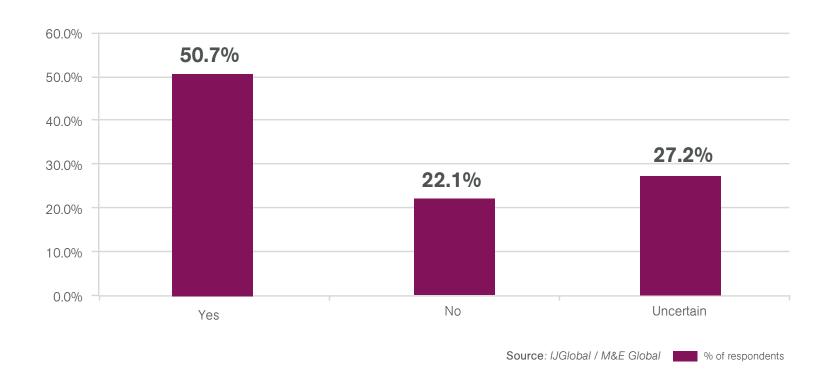


Source: IJGlobal / M&E Global





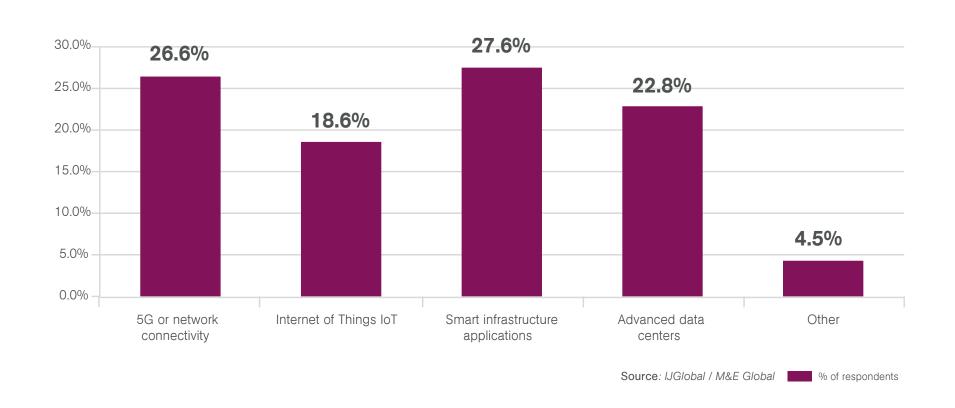
Is digital infrastructure a better means of re-booting economies after Coronavirus than traditional infrastructure?







Which areas of digital infrastructure are likely to progress in the current market?







What are the biggest hurdles that face the deployment of digital infrastructure?

