2017 CGI Client Global Insights

DEFENSE, INTELLIGENCE AND SPACE

Client insights and CGI perspectives on digital transformation





Each year, CGI's executives and local leaders meet face-to-face with business and IT leaders to hear their perspectives on the trends affecting their organizations and the implications for their business.

We conducted 392 in-person interviews with government clients

3 sectors

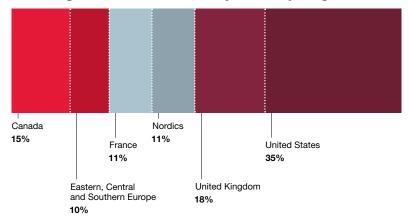
- Central and federal (169)
- State and local (136)
- Defense, intelligence and space (87)

42% business leaders

58%

IT leade

Percentage of interviews covered by CGI's major regions







The client insights demonstrate that executives are focused on protecting through cybersecurity and modernizing IT.

Top 2017 trends in defense, intelligence and space

with 2016 comparison



37%

Protecting through cybersecurity

71%



74%

IT modernization and cloud

54%



69% Becoming digital

Becoming digita organizations

73%



66%

Budget pressure due to flat or declining budgets

74%



62%

Assuring regulatory compliance

44%



Looking ahead, executives cite the following as their top emerging trends.



56%

Focusing on information superiority



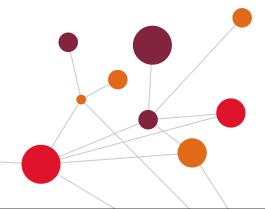
55%

Changes in procurement models



Top investment areas highlight focus areas for client innovation.

| | Now | Within 3 years |
|---|-----|----------------|
| Cybersecurity | 84% | 84% |
| IT modernization/cloud services | 70% | 76% |
| Agile IT delivery and infrastructure technologies | 60% | 66% |
| Data and predictive analytics | 56% | 70% |
| Better use of mobile technology | 48% | 60% |





Defense, intelligence and space business and IT leaders interviewed align on cybersecurity urgency, followed by a focus on modernization, new delivery models and greater use of commercial-off-the-shelf (COTS) products.

| Rank | Top business priorities | | Top IT priorities | |
|------|--|-----|---|-----|
| 1 | Protect military organizations and operations (cybersecurity) | 74% | Protect through cybersecurity | 89% |
| 2 | Harness the power of data analytics to improve insight | 71% | Drive IT modernization/data center consolidation, cloud | 80% |
| 3 | Become digital organizations to meet customer/citizen expectations | 64% | Embrace new and agile IT delivery models | 68% |
| 4 | Collaborate across military organizations | 63% | Leverage data analytics and business intelligence | 67% |
| 5 | Drive military operations | 56% | Implement COTS software | 62% |

