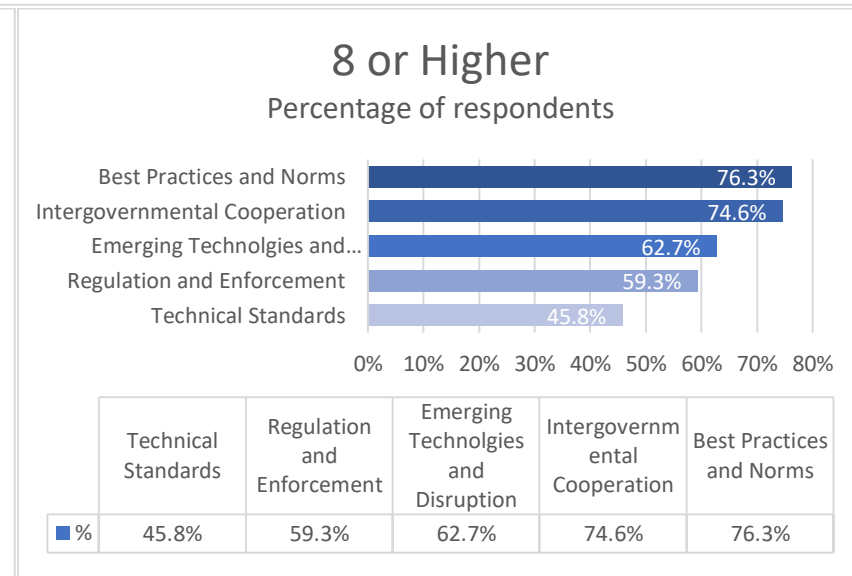
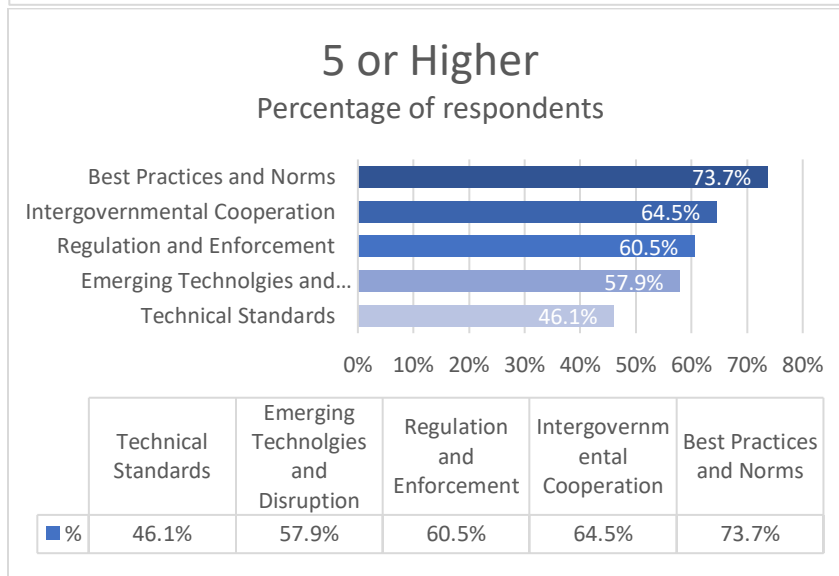
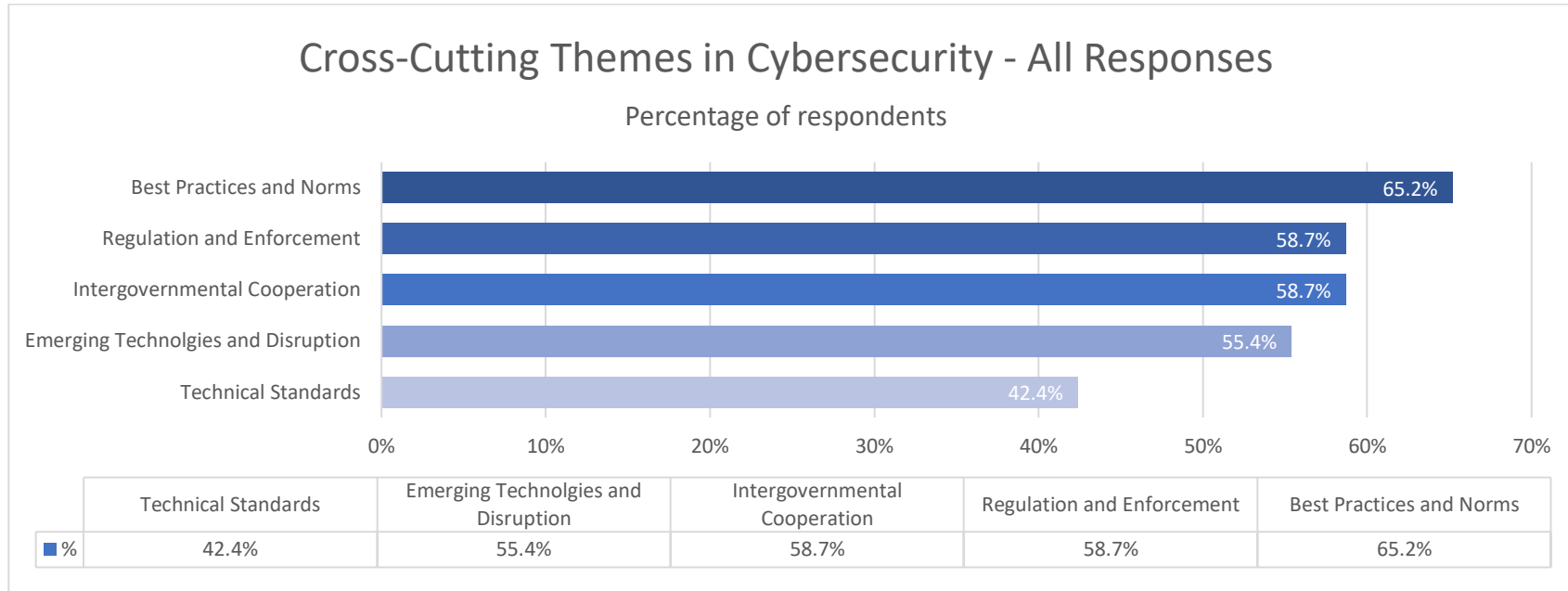


Subject Area Breakdown – Cybersecurity

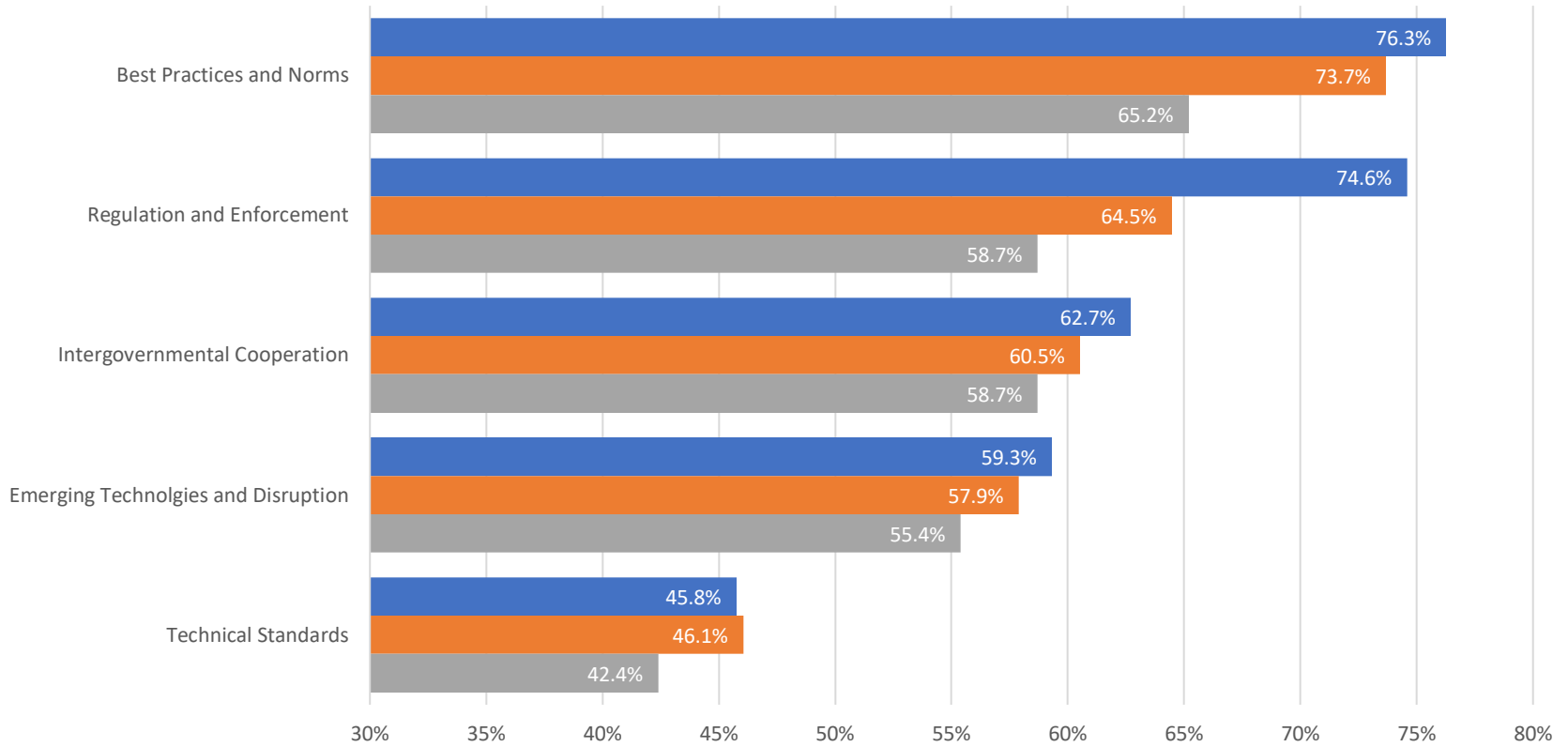
Cross-Cutting Themes

The charts below show the percentage of respondents that selected each theme for the Cybersecurity Subject Area, based on the rating they gave to Cybersecurity in Section 3.



This chart combines the data from the other graphs in this section for easier comparison of results across metrics.

Cross-Cutting Themes in Cybersecurity - Comparison Across Metrics



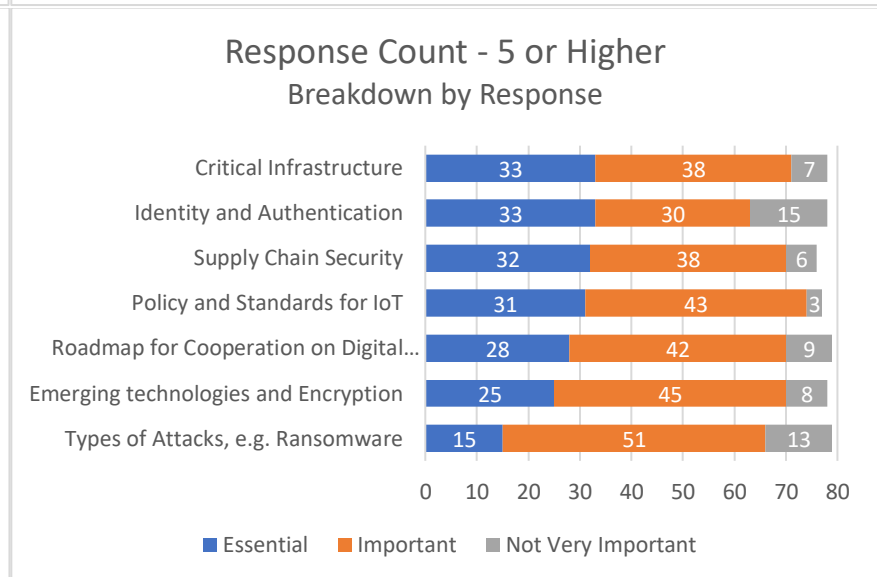
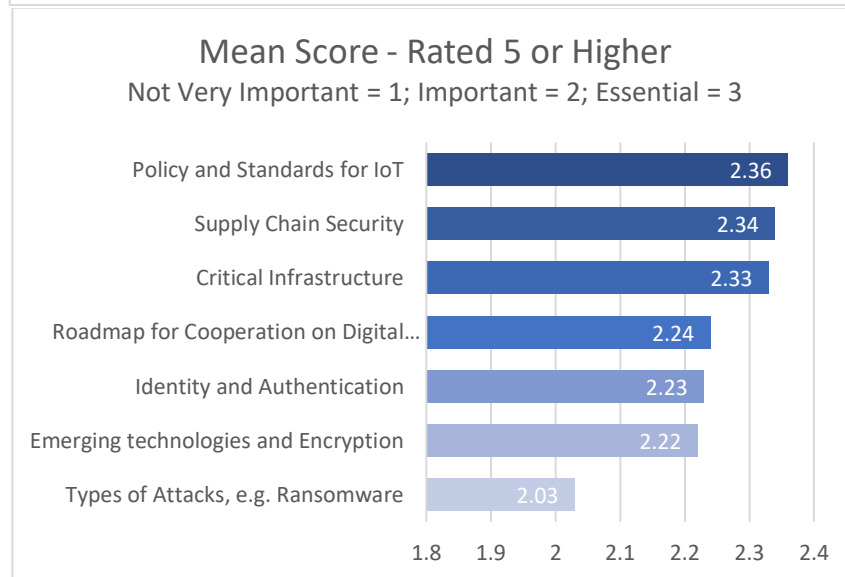
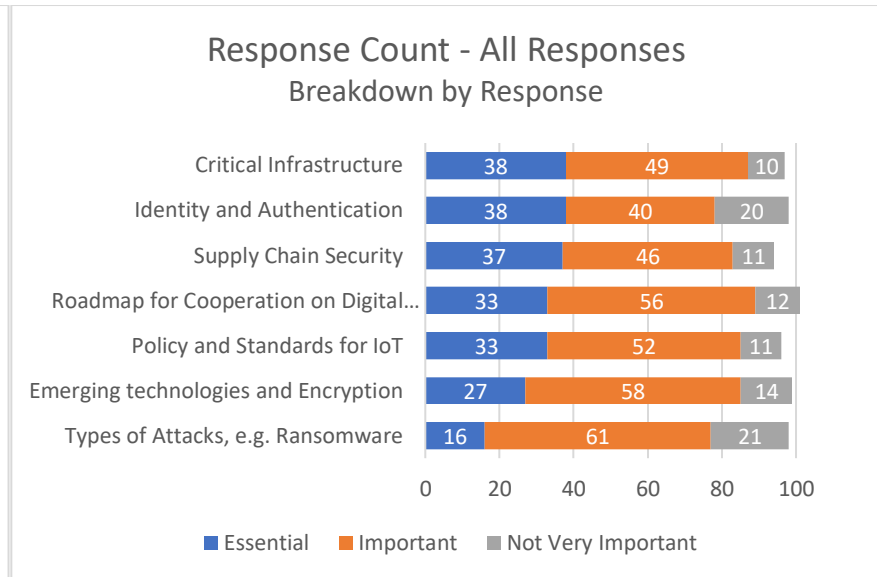
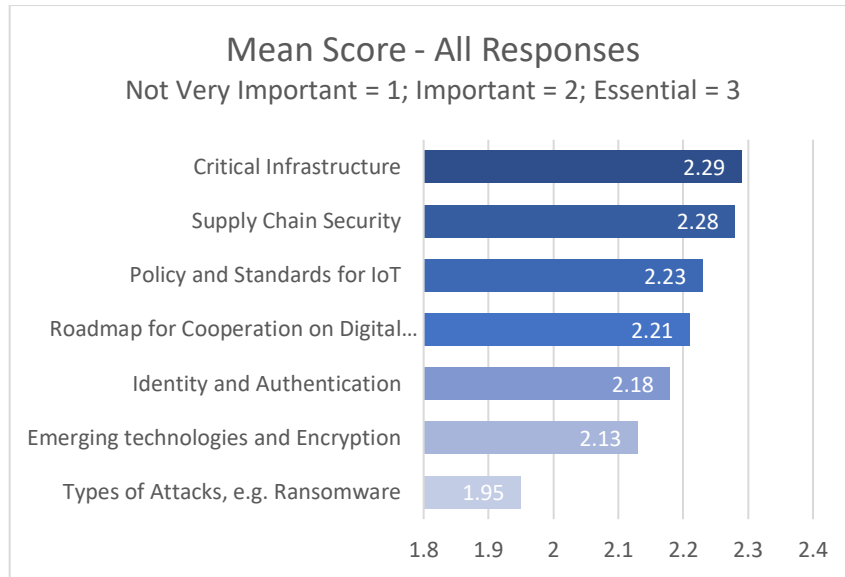
	Technical Standards	Emerging Technologies and Disruption	Intergovernmental Cooperation	Regulation and Enforcement	Best Practices and Norms
Scored - 8 +	45.8%	59.3%	62.7%	74.6%	76.3%
Scored - 5 +	46.1%	57.9%	60.5%	64.5%	73.7%
All	42.4%	55.4%	58.7%	58.7%	65.2%

■ Scored - 8 + ■ Scored - 5 + ■ All

Cybersecurity Topics

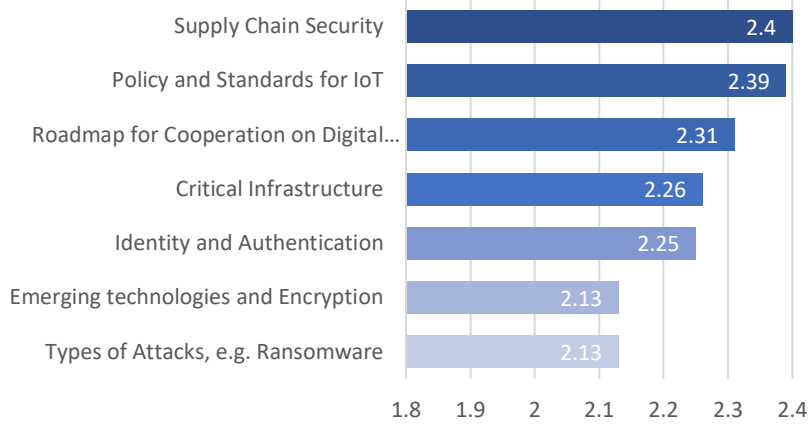
The charts below show the mean scores and response counts for each option, based on the rating they gave to Cybersecurity in Section 3. The point system used to calculate the mean score assigns the following numerical values to each point of the Likert Scale:

- Not Very Important = 1
- Important = 2
- Essential = 3



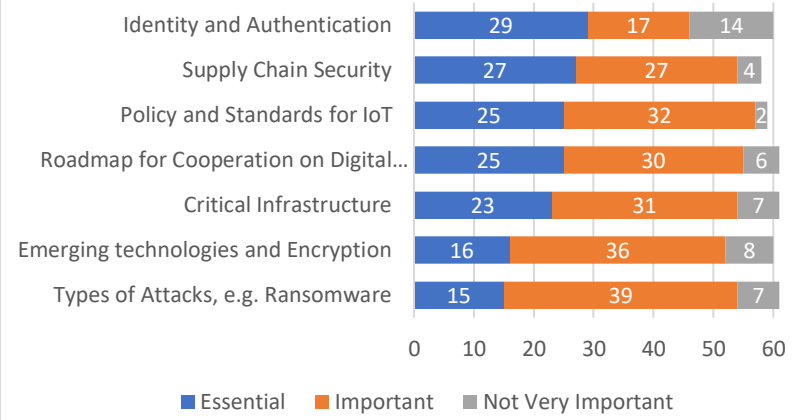
Mean Score - Rated 8 or Higher

Not Very Important = 1; Important = 2; Essential = 3

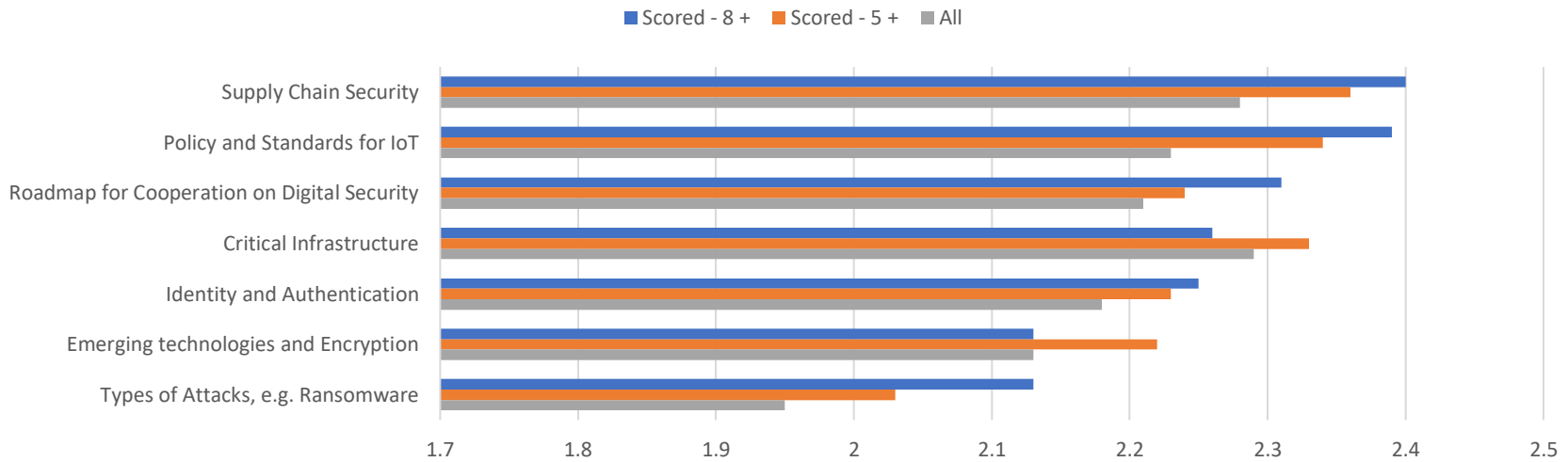


Response Count - 8 or Higher

Breakdown by Response



Mean Scores - Comparison Across Metrics



	Types of Attacks, e.g. Ransomware	Emerging technologies and Encryption	Identity and Authentication	Critical Infrastructure	Roadmap for Cooperation on Digital Security	Policy and Standards for IoT	Supply Chain Security
Scored - 8 +	2.13	2.13	2.25	2.26	2.31	2.39	2.4
Scored - 5 +	2.03	2.22	2.23	2.33	2.24	2.34	2.36
All	1.95	2.13	2.18	2.29	2.21	2.23	2.28