



**United
Nations**

Global Network of Data Officers and Statisticians





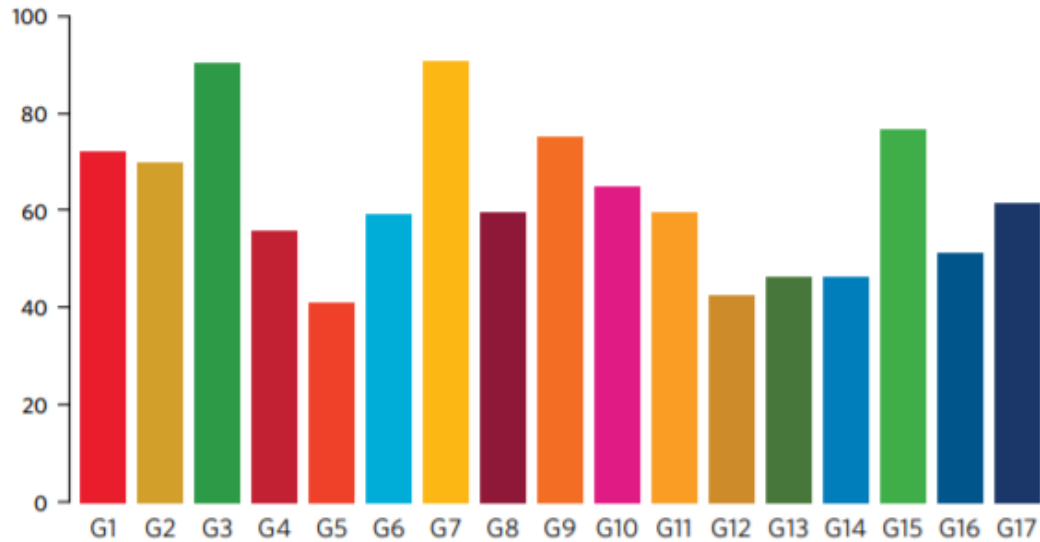
Data and Statistics for the Implementation of SDGs and SDGs and COVID-19 Responses

- **Timely, quality, open and disaggregated data** are critical for the successful implementation of the SDGs:
 - Tracking performance
 - Designing evidence-based policies and allocating resources
 - Holding stakeholders accountable
 - Better communicating SDGs
- During **the COVID-19 crisis**, such data are vital in understanding, managing and mitigating the human, social and economic effects of the pandemic. They can effectively **guide decision-making** at each step of the pandemic responses.

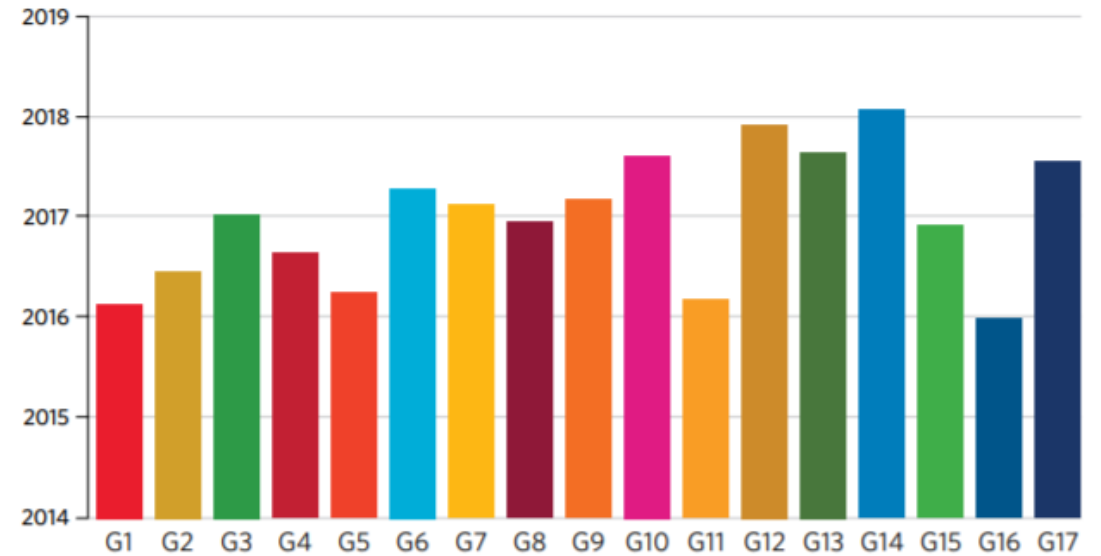
Serious data gaps remain in assessing country-level progress towards the SDGs



Data coverage: proportion of countries or areas with available data (weighted average across indicators), by Goal (percentage)



Data timeliness: the most recent year available (weighted average of the median country by indicator), by Goal



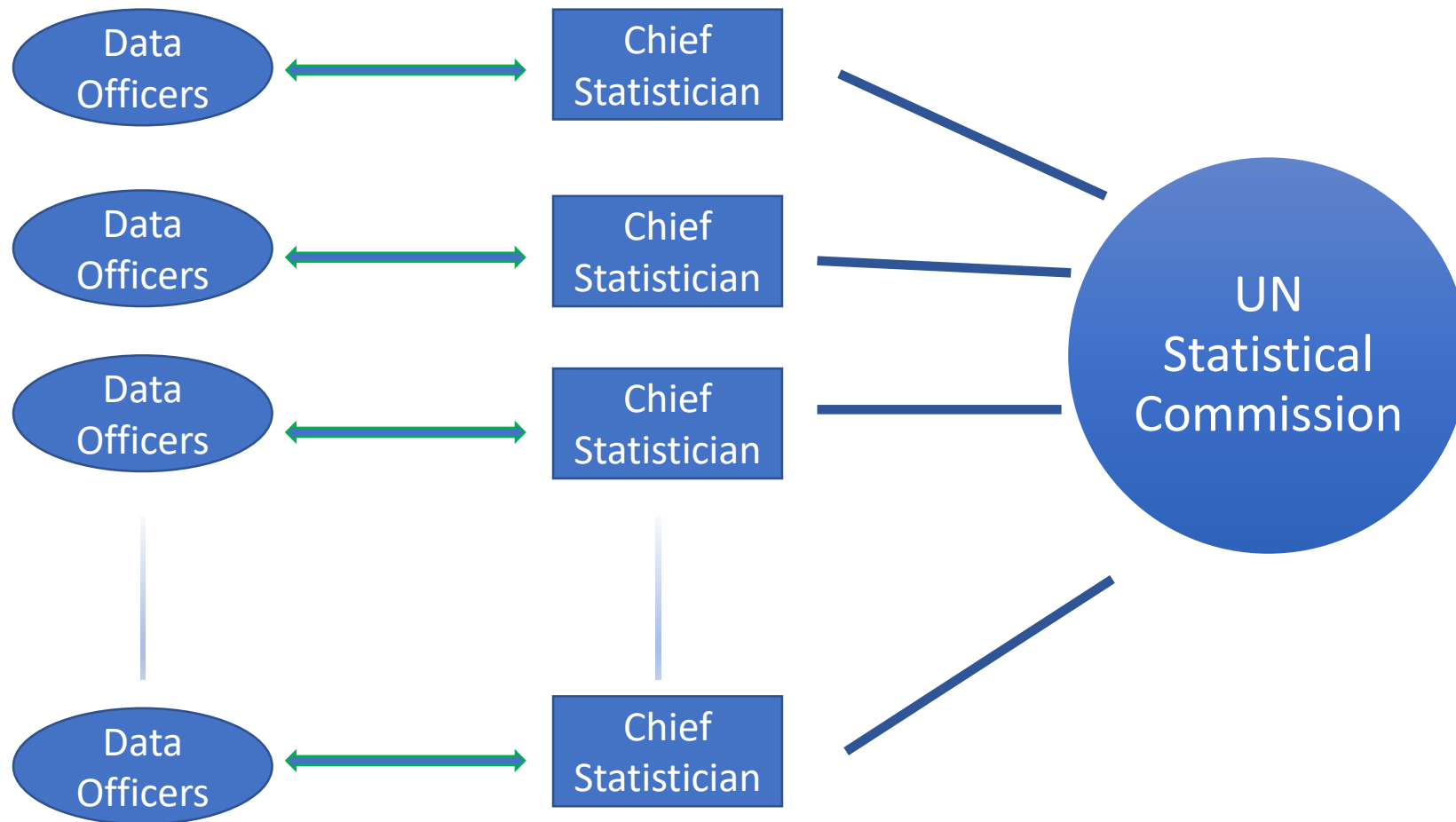


Data and Statistics for the Implementation of SDGs and COVID-19 Responses

- **To support UNRCO Data officers, build the statistical capacity of NSOs and strengthen their coordination roles in the NSSs in monitoring and reporting on SDGs, particularly in times of COVID-19**
 - **Establish a Global Network of Data Officers and Statisticians**
- **The main objective** of the Network is to **strengthen the national capacity** in monitoring and reporting on SDGs through collaboration, coordination, knowledge sharing, networking and technical support, in particular, by **facilitating the collaboration between data officers/RCOs and NSOs/NSSs** in supporting the national governments in the full implementation of the 2030 agenda.

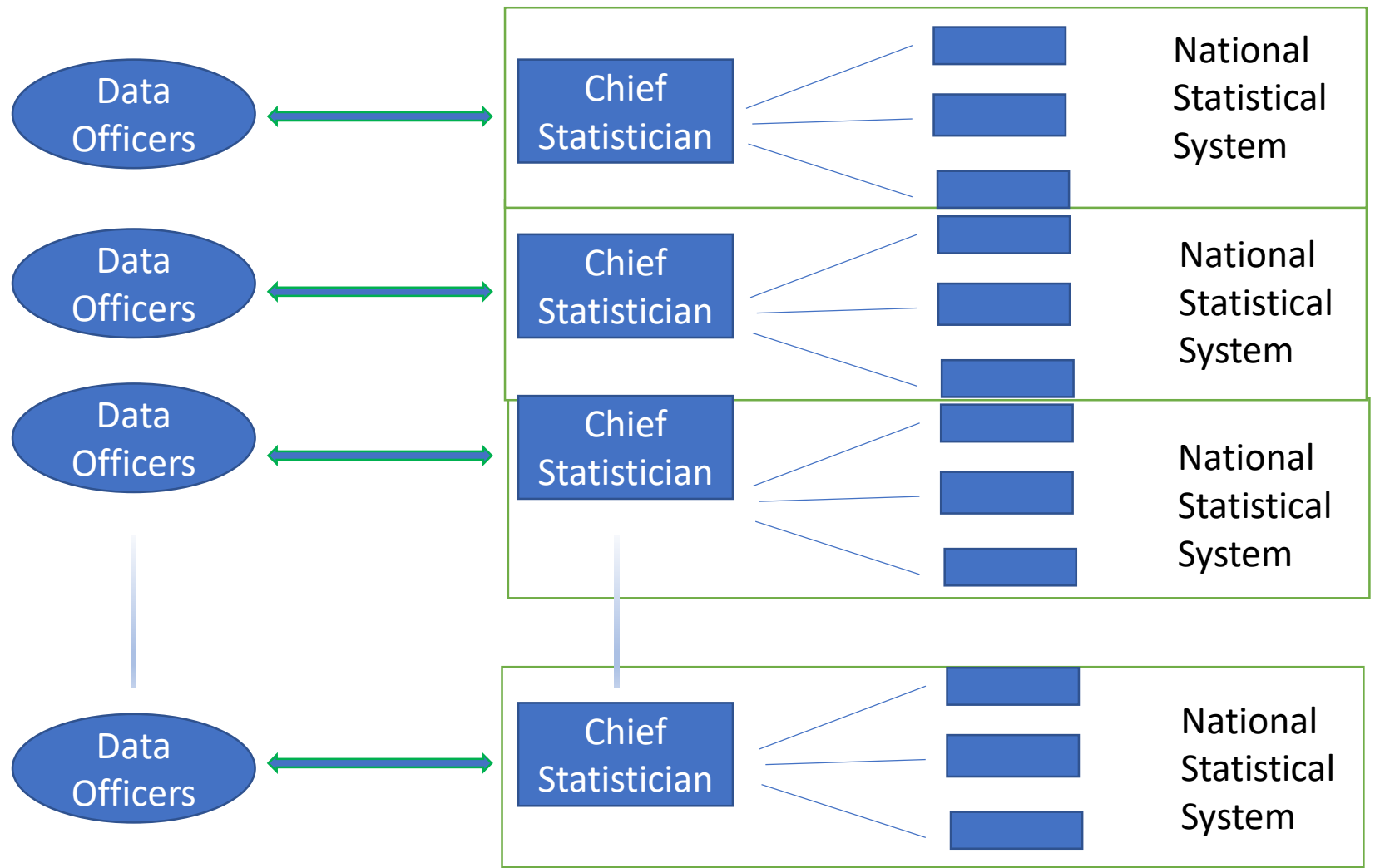


The UN Network of Data Officers and Statisticians (1)



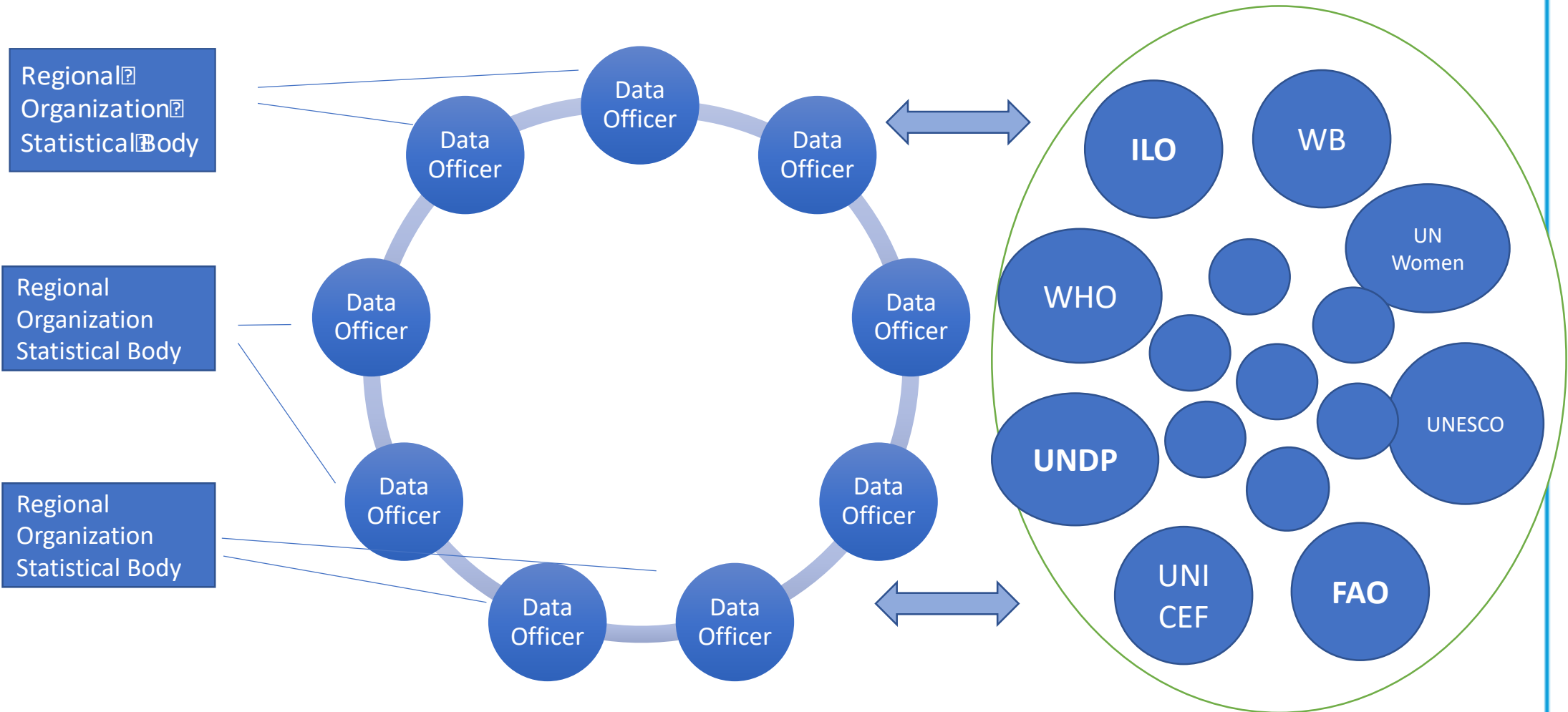


The UN Network of Data Officers and Statisticians (2)





The UN Network of Data Officers and Statisticians (3)





Objectives of the Network: Support the full implementation of the 2030 agenda through use of better data

- **Support** the national SDG monitoring and reporting and the VNRs
- **Strengthen** statistical capacity building, including supporting tools to integrate new data sources and geospatial data
- **Share** knowledge and best practices on SDG monitoring
- **Improve** coordination efforts on data and statistics and minimize overlaps
- **Foster** synergies in data development and effort to improve statistical systems
- **Provide** ad hoc expert supports



Membership of the Network

- **Data officers and economists working on data issues at the UN Resident**

Coordinator Offices

- **Statisticians from NSOs and NSSs**
- **Experts and Statisticians from regional and international organizations**



Work Plan and Next Steps

- **Establish a Yammer Network and officially launch it at the UN World Data Forum/World Statistics Day in October 2020**
- Preparation and ongoing work includes:
 - ✓ Assessing needs of the data officers and NSOs
 - ✓ Developing right content by working with experts and building sub-groups focusing on different statistical domains (such as sub-groups on household surveys, training, big data, geospatial).
 - ✓ Creating engagement strategies to promote the Network and better serve the existing and potential users;
 - ✓ Working in close collaboration and consultation with RECs, the CCSA, the UNSDG Task Team on Data and DCO.



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Department of Economic and Social Affairs
Statistics • SDG Knowledge

A low-angle, upward-looking photograph of a modern skyscraper with a glass facade, set against a bright blue sky filled with scattered white clouds. The building's lines converge towards the top of the frame, creating a sense of height and scale. The text 'Thank you.' is overlaid in white on the left side of the building.

Thank you.