

5. Working as a team on a *Case Example*

- Operational focus four selected countries: **Romania, South Africa, Chile and Thailand**
- Defining the “specific perspective”: **MNC involved in the electronic components industry**, with a 5-year horizon view of supplying domestic and regional markets and willing to hierarchize potential investments in the four countries. Production process includes imports of components from China and Taiwan
- Build **4 groups of students**, each going to focus on one of the country;
- Within each “country group”, some would focus on **economic & financial risks, some on political, geopolitical & governance risks, and some on environmental & potential transmission risks**. Thematic students are invited to work together across the 4 countries (info, data, methods...) and each country-group should synthesize degree and nature of systemic disruptions.
- The 4 groups should conclude with a **hierarchy of priorities** for the 4 countries.
- **Process and results to be shared in class.**

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- Data and analytical metrics available through TAC ECONOMICS DataLab and ClientGate, on top of the open-source data as presented during the lecture
- Looking for relevant information (studies, risk reviews etc.). A preliminary list of useful documents will be shared.
- The whole process should be contained in approximately 4 ½ hours.