



5G

Evolution to the next frontier

Understanding Mobile Networks Architectures - 5G Evolution & Implementation

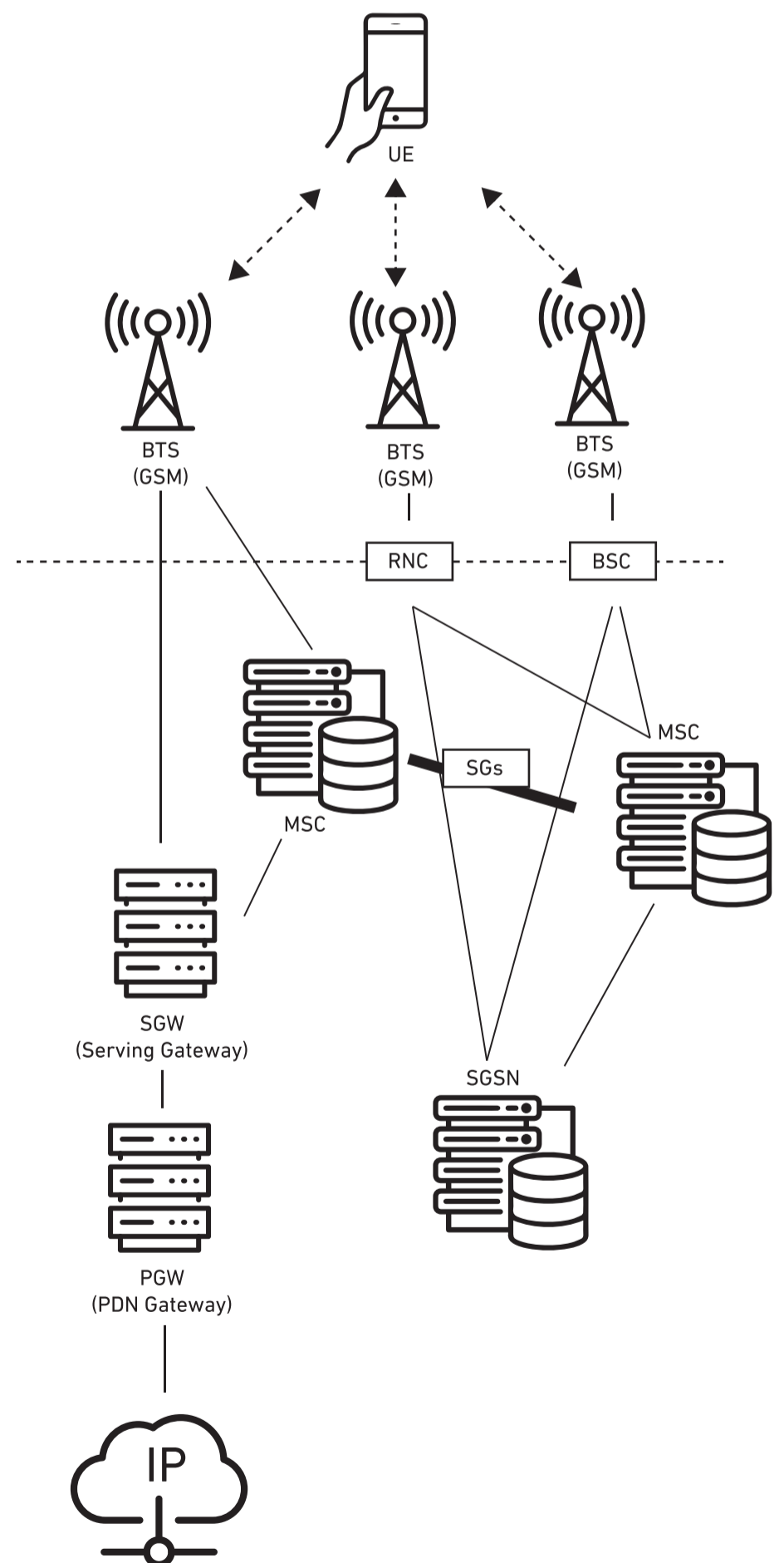
The syllabus provides a detailed overview of mobile network architectures 3G to 5G. Including all key hardware elements, international standards, Australia's implementation specifics, network capabilities and limitations.

With several deployment methodologies, learners will be provided with a detailed understanding of:

- Macro Cells
- Micro Cells
- Pico Cells
- Small Cells
- WIFI handover

This module a prerequisite to PLI's other modules, this is especially important for learners who have not been exposed to mobile technologies previously.

In isolation, this module is ideal for managers and project managers alike, who require mobile infrastructure knowledge to execute current and future responsibilities.



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