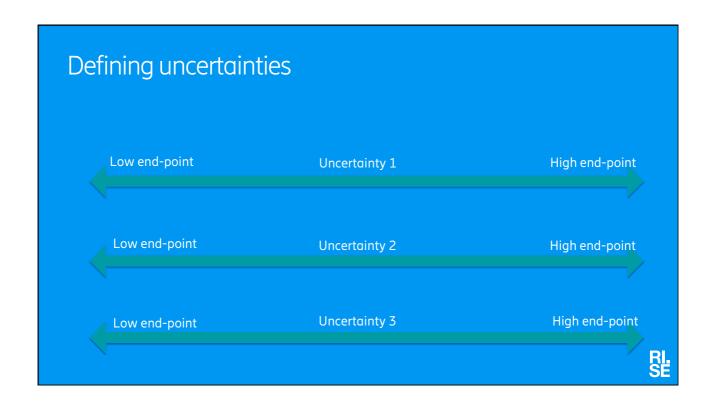
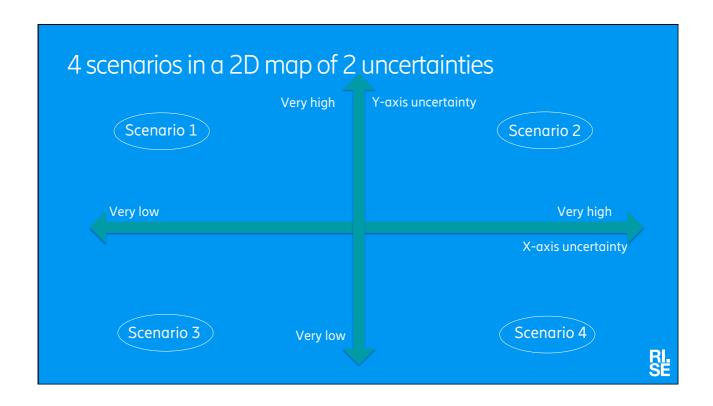


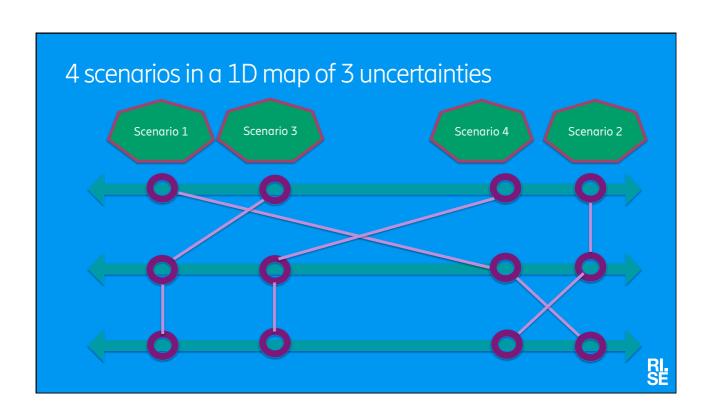


To predict the future with certainty is impossible!

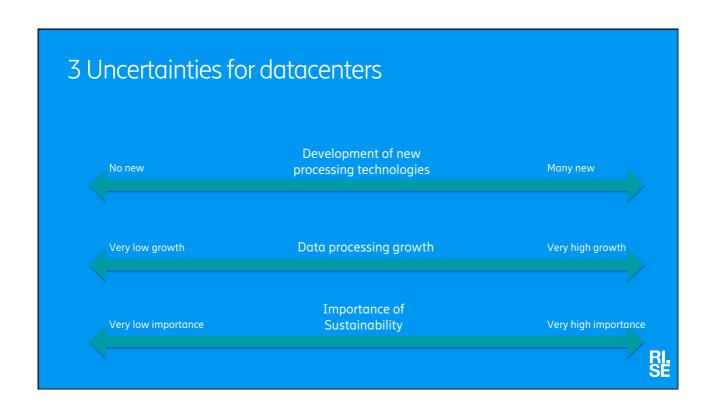
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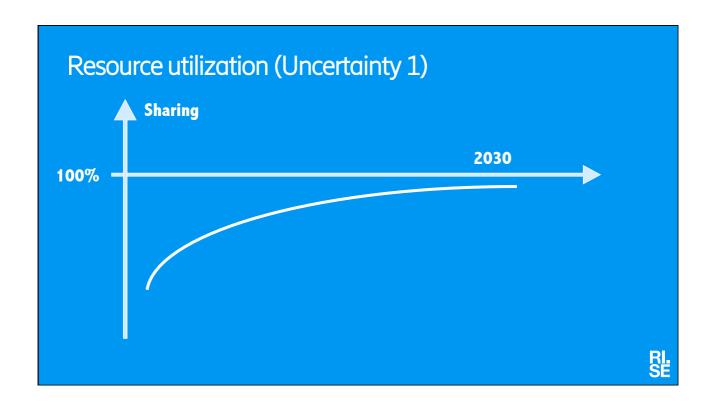


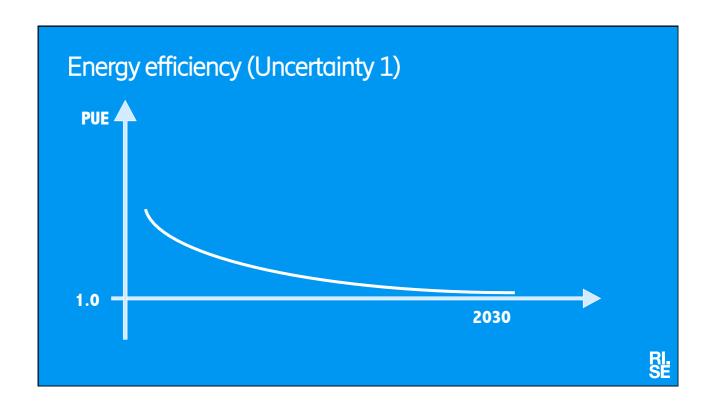


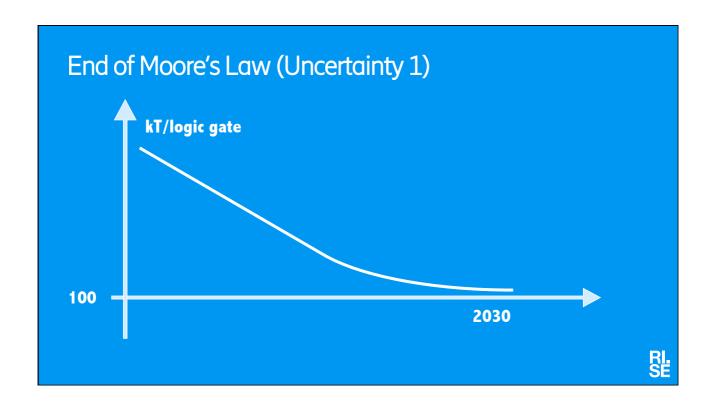


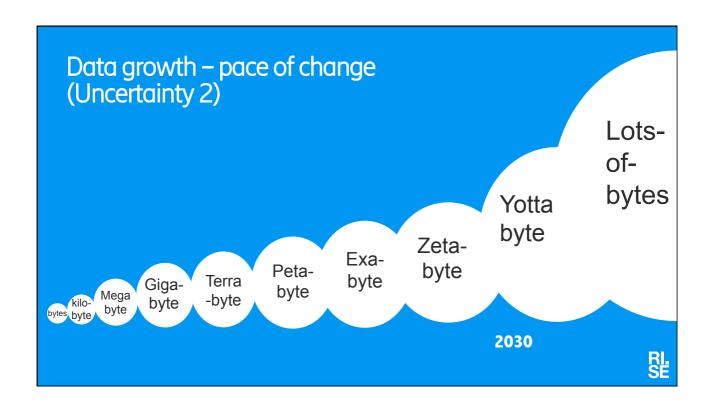


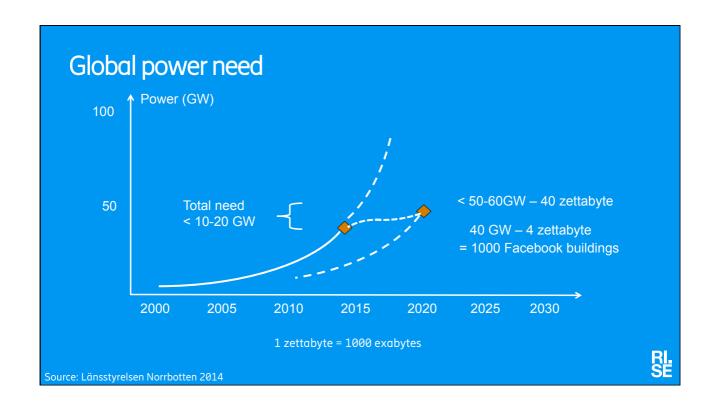


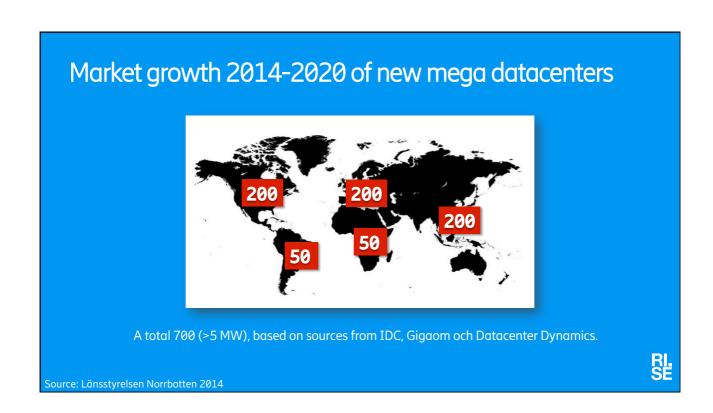


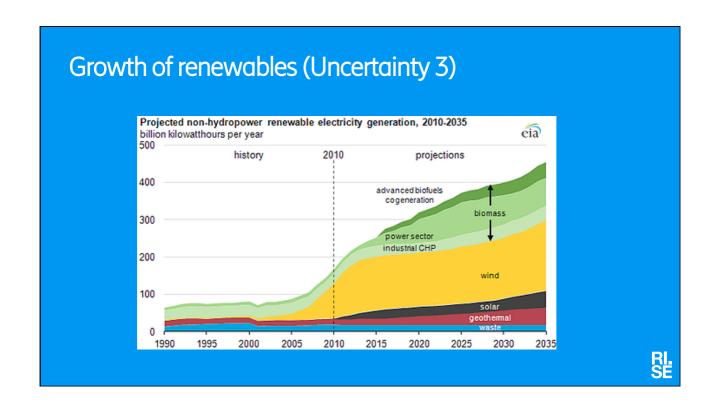


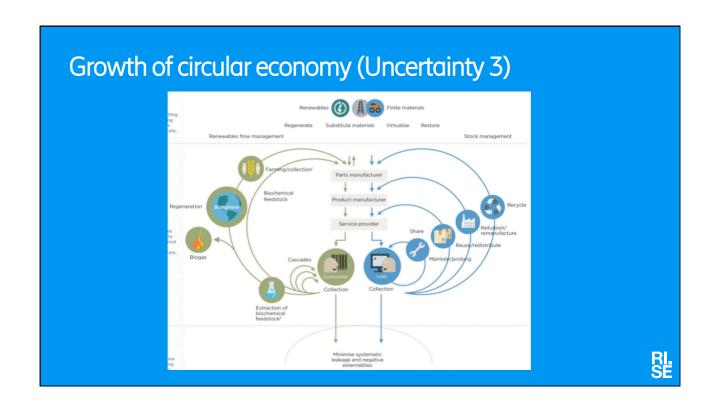




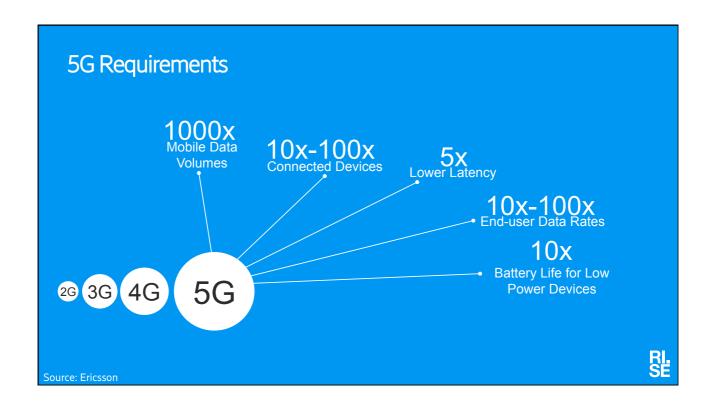


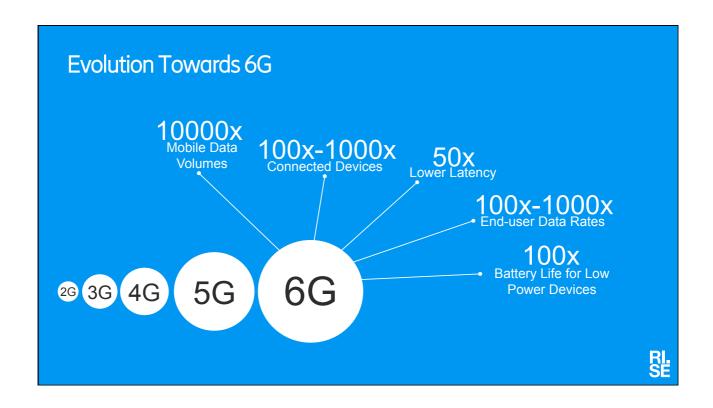


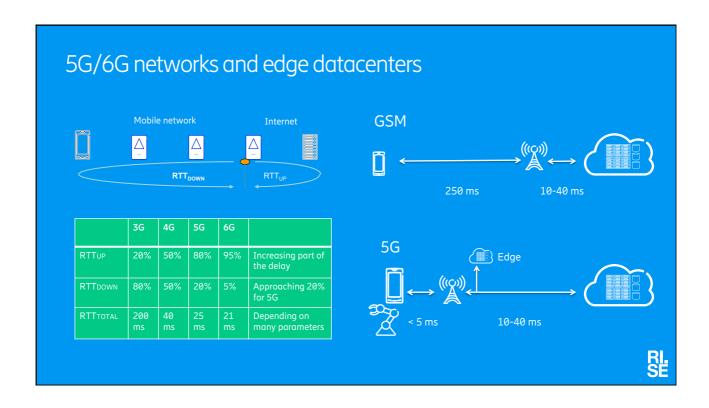


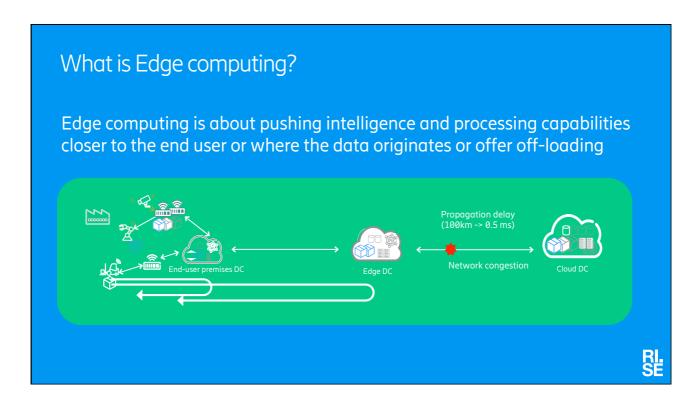










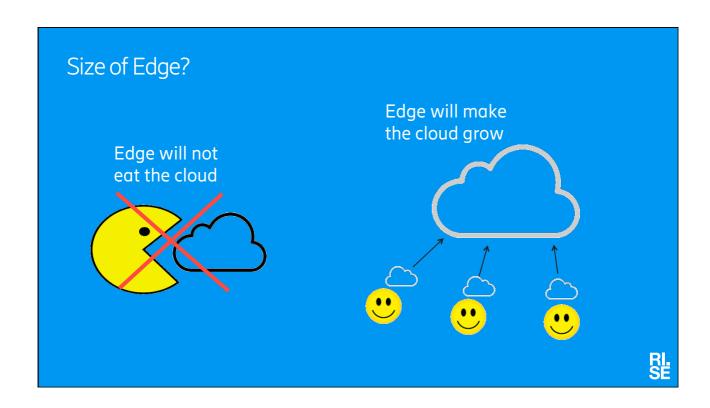


End user perspective

- Enhanced user experience
 - Response times, battery life, HWextensions
- Edge service or edge plan
 - Improves applications marked with an "e" when edge capacity is available
- Virtual hardware (GPU) service
 - Improves e.g. gaming applications with HW-extensions
- Service & HW follows you
 - Edge compute containers moves



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Use of Edge and Central cloud Basic use case characteristics Traffic Type **Response times** Data Cache **DC** location amount amount **Cold storage** Gigabytes Mb/s Remote cloud Off-line big data crunching Gigabytes Gb/s Remote cloud 100th Remote cloud Chat/IoT/event type kilobytes communication 100th Remote cloud Web/app rendering Megabytes Up/Down-link streaming Real-time aggregation/ milliseconds Megabytes Gb/s Yes edge analytics/VR/AR **Transaction/Control loops** milliseconds kilobytes kb/s edge

