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Software defined networking and bandwidth-on-demand

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Networking is one of the important factors in getting physics done, and the flows between data sources, data centres and physicists have reached an unprecedented scale. To make the next step, the network itself has to become more flexible and a schedulable resource. In this talk dr. Inder Monga of ESnet will talk about software defined networking, the protocols and services to describe and configure networks dynamically, and how this can provide bandwidth 'on-demand'.

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