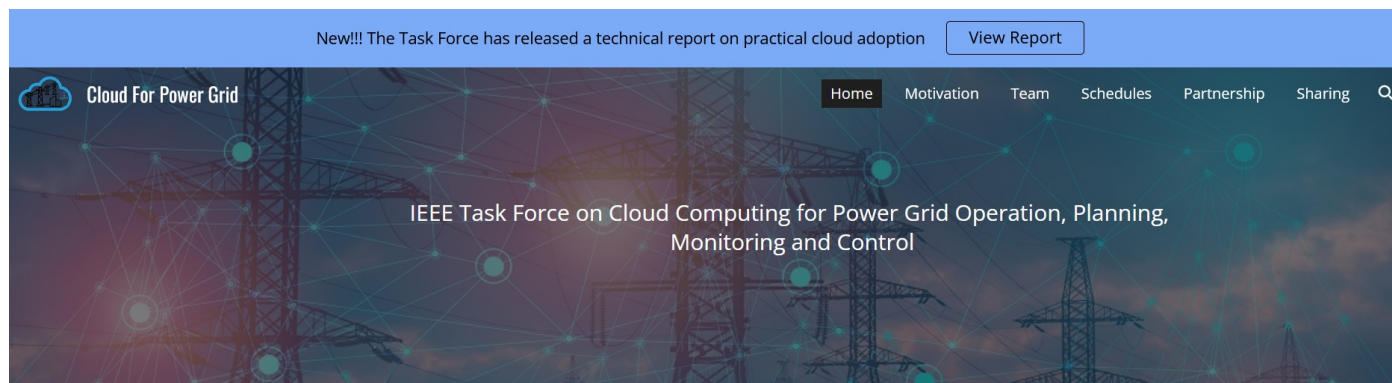


# TF: Application of Cloud Computing in Power System



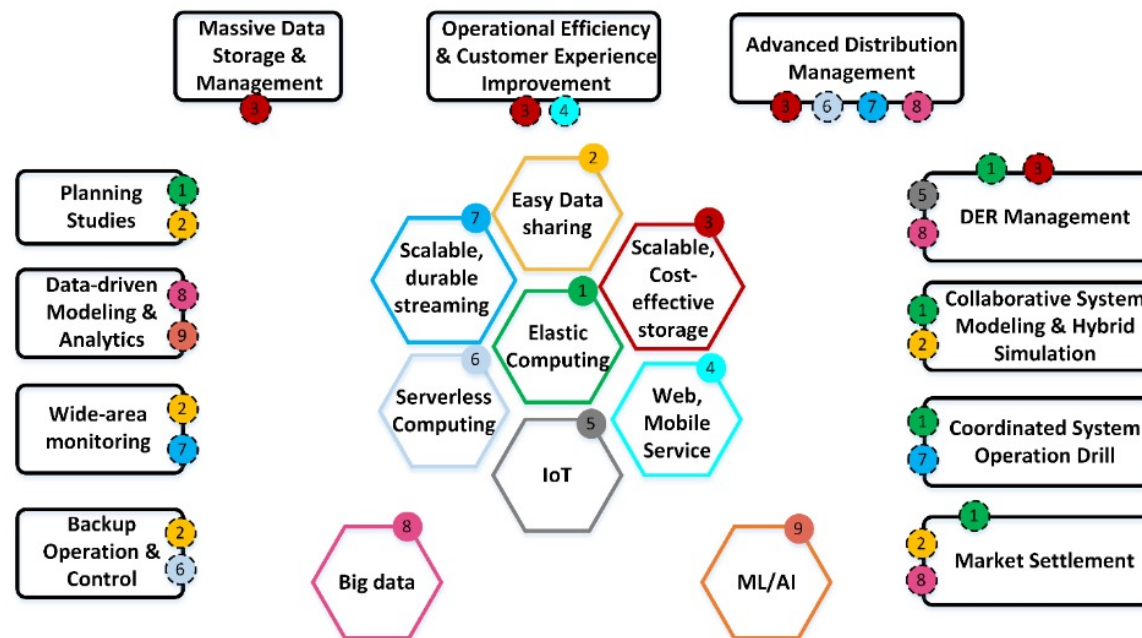
a task force under IEEE PES Big Data & Analytics (BDA) Subcommittee, Analytic Methods for Power Systems (AMPS) Technical Committee

Our **Mission** - promote cloud computing in electric energy sector, facilitate the industry with use of this mature, well-proven and state-of-the-art technology in power systems reliably and securely, with a focus on non-CIP workloads for operation, planning, monitoring and control.

<https://sites.google.com/view/cloud4powergrid/>

# TF: Application of Cloud Computing in Power System

Technical Report: Practical Adoption of Cloud Computing in Power Systems- Drivers, Challenges, Guidance, and Real-world Use Cases



# Upcoming Task Forces

- Data sharing in energy systems - Continuation of the Data Access effort
- Data Analytics for Energy Storage