

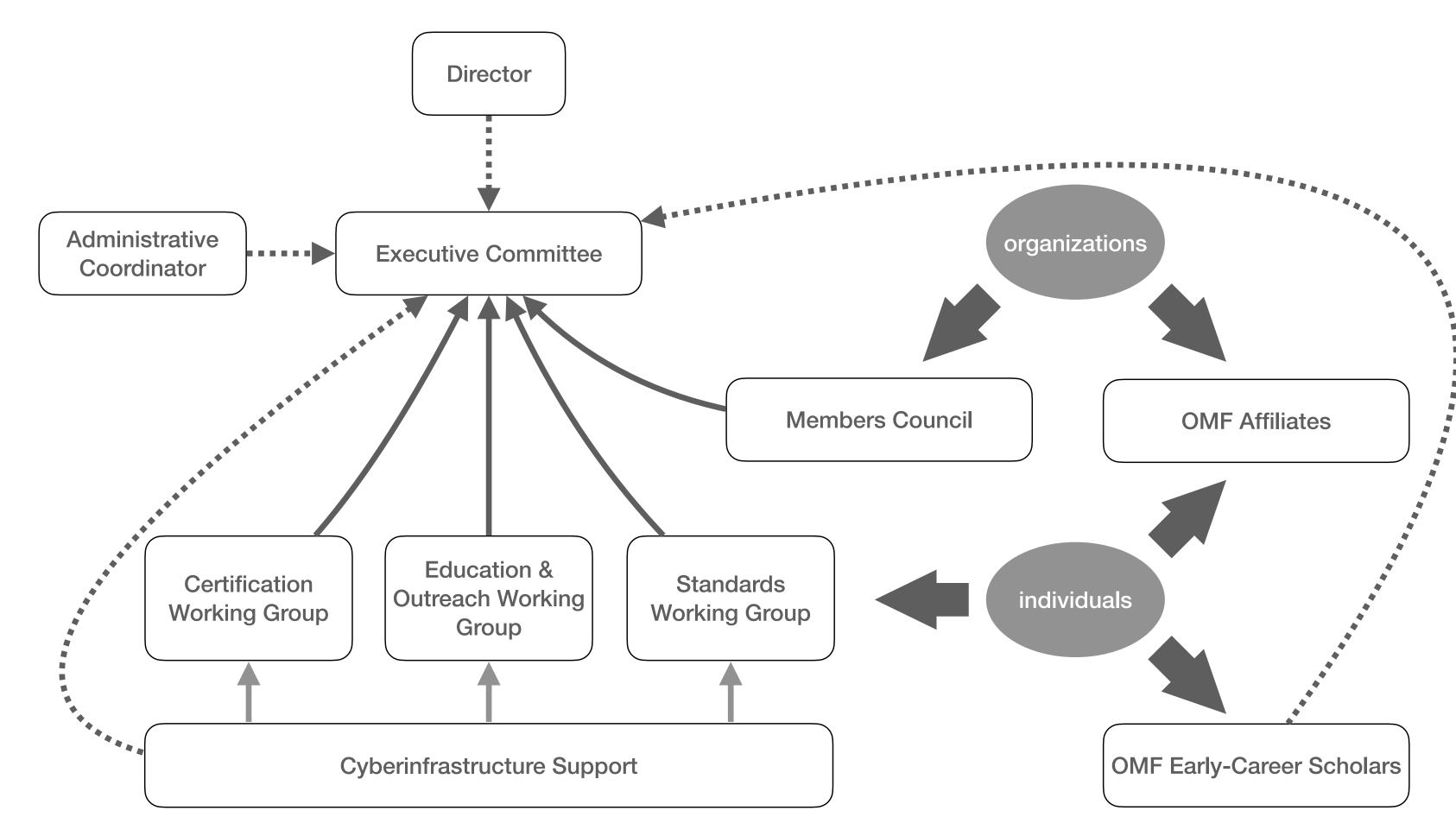
- The Open Modeling Foundation (OMF): an international alliance of modeling organizations to coordinate and administer community standards and best practices for computational modeling in the social, ecological, environmental, and geophysical sciences
- Series of strategic planning workshops 2019-2021
 - 67 organizations representing modeling science and stakeholders participated
- Formally adopted governing charter and values statement December 2021



- Current status
 - 47 member organizations
 - Representing >10,000
 modeling scientists from
 around the world
- Elected International Excutive Committee
- Now organizing working groups: membership open
- Supported by the



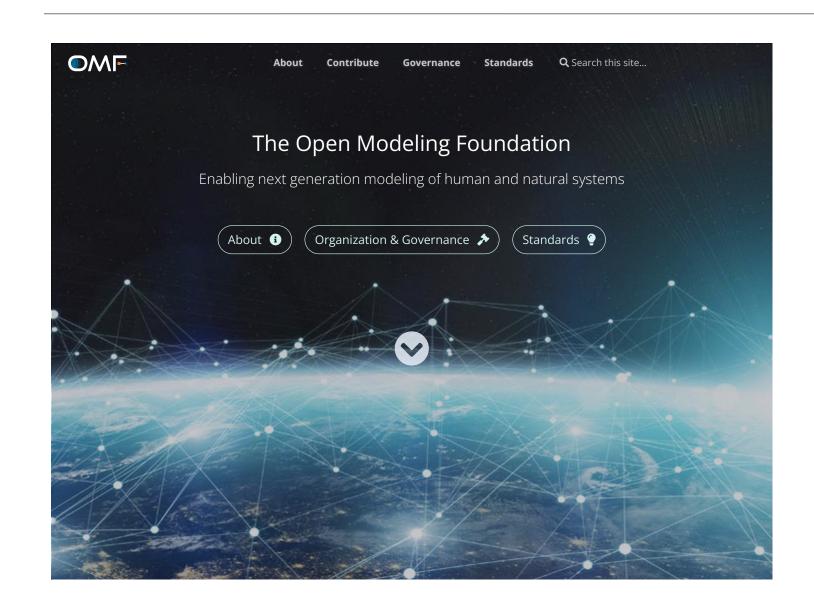
Open Modeling Foundation: Organization & Membership





- The Open Modeling Foundation (OMF) is an international open science community that works to
 enable the next generation modeling of human and natural systems. The Open Modeling Foundation
 is an alliance of modeling organizations that coordinates and administers a common, community
 developed body of standards and best practices among diverse communities of modeling scientists.
 It also provides informational, data, and technological resources to facilitate the implementation of
 common standards and best practices among the scientific communities it serves.
- The OMF endeavors to accelerate modeling science by making models more easily discoverable and globally accessible. It also develops and administers a suite of common standards and technology for model reusability, reproducibility, and interoperability. The OMF also promotes the recognition of those who endeavor to apply these standards and best practices through the ethical practice of fully citing models and model authors, whenever their work is used by others.
- From OMF Charter: https://openmodelingfoundation.github.io/governance/charter/





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