

WG-CompleteModelData-MeetingMinutes-2024-11-18.txt

Meeting Date/Time: 18.11.2024 / 09:30

Participants : FhG SCAI, HTW-Berlin, BAM

Agenda:

1. Partner Contributions

- Voting on BCs

1. Separation of BS into initial conditions & boundary conditions --> 3 votes
2. Separation of BS into initial conditions & boundary conditions (BC). Separation of BC further into Dirichlet BC and Neumann BC.
3. Separation of BS into initial conditions & boundary conditions (BC). Placing Dirichlet BC/Neumann BC as an attribute to the BC.

- FhG – present usability of json to h5 & h5 to json library.
The usability of json format to h5 is not relevant for VMAP Standard

2. Updates & News

- Webinar hosted via NAFEMS, 'VMAP - A Vendor-neutral Standard for CAx Data Storage' on 17 Dec 2024 at 16:00.
- VMAP User Forum 2025 is planned for 18-20 February 2025 at Schloss Birlinghoven, Germany

3. Next Steps

DLR SY – present a simple example with the BC storage in json format

4. Next Meeting

January 20, 2025, at 09:30 CEST