

VisIt - Bug # 1275: Ghosting of zones is not correct for the mesh plots on some of the exterior boundaries.

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| Status: | Pending | Priority: | Normal |
| Author: | Eric Brugger | Category: | |
| Created: | 12/12/2012 | Assigned to: | |
| Updated: | 12/18/2012 | Due date: | |
| Likelihood: | 3 - Occasional | | |
| Severity: | 4 - Crash / Wrong Results | | |
| Found in Version: | 2.5.2 | | |
| OS: | All | | |
| Support Group: | Any | | |
| Subject: | Ghosting of zones is not correct for the mesh plots on some of the exterior boundaries. | | |
| Description: | I created an xdmf file 4 blocks in a 2 x 2 x 1 grid with ghost zones along the interior boundaries. The mesh plot was missing the surfaces on the upper boundaries of the 2 x 2 block. When I did a pseudocolor plot or subset plot it looked correct. I used the xdmf_writer sample program to generate the file. To run it use "srun -n 4 xdmf_mpi_example 2 50 50 10 2 2 1". | | |

History

12/18/2012 07:03 pm - Eric Brugger

- Status changed from New to Pending