

## Misc infrastructure - Feature # 205: Support XFS fs with sparse inode feature

<b>Status:</b>	Closed	<b>Priority:</b>	Normal
<b>Author:</b>	admin	<b>Category:</b>	
<b>Created:</b>	2022-01-26	<b>Assigned to:</b>	
<b>Updated:</b>	2022-01-30	<b>Due date:</b>	
<b>Subject:</b>	Support XFS fs with sparse inode feature		
<b>Description:</b>	<p>The current version of Grub2 that BitFolk uses doesn't understand the sparse inode feature of XFS filesystems, as used by default in CentOS Stream 8 and CentOS Stream 9. As a result you can't boot a newly-installed VM that uses that.</p> <p>This can be worked around by using a /boot partition with some other filesystem.</p> <p>The proper fix is most likely an upgrade of BitFolk's Grub2.</p>		

### History

**2022-01-30 15:25 - admin**

- Status changed from New to Closed

A new version of our grub bootloader has now been deployed and it is able to understand XFS filesystems with sparse inodes.