

AdministrationOfCloudServices - Task #12129

See if HTCondor can override storage on existing AMI's

03/31/2016 02:48 PM - Steven Timm

Status:	Closed	Start date:	03/31/2016
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			
Needed to use one AMI for both ephemeral and EBS. According to HTCondor manual it can, but we have not tested.			

History

#1 - 05/09/2016 01:24 PM - Steven Timm

We now know that you can't throw ephemeral stores or change the number or size of EBS volumes on an EBS AMI that already has a fixed size set of EBS volumes declared. The question remaining is--can you declare an AMI with no storage and use the ec2_block_device and/or ec2_ebs_volumes attributes in the classad to pick what you want.

#2 - 05/04/2018 08:43 PM - Steven Timm

- Project changed from ImageManagement to AdministrationOfCloudServices

#3 - 05/09/2018 09:32 PM - Steven Timm

- Status changed from New to Closed

Will track in gitlabs