

LArSoft - Bug #24133

trtis_clients and tensorflow interfaces need to be separated

03/05/2020 10:59 AM - Lynn Garren

Status:	Assigned	Start date:	03/05/2020
Priority:	High	Due date:	
Assignee:	Michael Wang	% Done:	0%
Category:	Architecture	Estimated time:	40.00 hours
Target version:		Spent time:	0.00 hour
Occurs In:		Co-Assignees:	
Experiment:	-		

Description

The trtis_clients interface has been implemented in the same code as the tensorflow interface. This means that both tensorflow and trtis_clients must be available before the code can be compiled. It has already been agreed that the code should be split apart so that each neural net interface can be compiled independently. That probably means in separate directories. This should be a high priority.

The code is in larrecodnn

History

#1 - 03/09/2020 10:31 AM - Christopher Green

- Estimated time set to 40.00 h
- Assignee set to Michael Wang
- Status changed from New to Assigned
- Category set to Architecture