openQA Project - action #92731

coordination # 39719 (Resolved): [saga][epic] Detection of "known failures" for stable tests, easy test results review and easy tracking of known issues

coordination # 19720 (Resolved): [epic] Simplify investigation of job failures

clickable git log entries in investigation tab

2021-05-17 07:17 - okurz

Status:	Resolved		**Start date:**	
Priority:	Low		**Due date:**	
Assignee:	ybonatakis		**% Done:**	0%
Category:	Feature requests		**Estimated time:**	0.00 hour
Target version:	future			
Difficulty:				

Description

Motivation

See [#91878#note-3](#)

Acceptance criteria

- **AC1:** git hash entries in the investigation tab of openQA job link to display of corresponding git commits, e.g. on github

Suggestions

- Similar as we already point to github repositories for test source code that comes from git we could make each git hash or the complete git log line an a href entry pointing to the corresponding page on github. Keep in mind that we look on github only for test code that we directly checkout from github, maybe we can't do the same easily here, then point this out in the ticket and don't continue until we progressed with [#58184](#)

Related issues:

Related to openQA Project - action #91878: Improve git log entries in failed ...	**Resolved**	**2021-04-27**
Copied from openQA Project - action #92188: test reviewers are pointed to the...	**Resolved**	

History

#1 - 2021-05-17 07:17 - okurz

- Copied from action #92188: test reviewers are pointed to the "first bad vs. last good" comparison if current job is not already the first bad added

#2 - 2021-05-23 13:30 - okurz

- Parent task changed from #91518 to #19720

#3 - 2021-07-23 14:14 - ybonatakis

an attempt to provide links of the git logs https://github.com/os-autoinst/openQA/pull/3993

#4 - 2021-08-03 12:45 - cdywan

- Related to action #91878: Improve git log entries in failed test investigation added

#5 - 2021-11-23 22:00 - okurz

- Status changed from Workable to Resolved

- Assignee set to ybonatakis

https://github.com/os-autoinst/openQA/pull/3993 now solves this. props to ybonatakis :)