## **Jack Sargeant**

From: Adan Flores

**Sent:** 09 February 2024 13:08

To: Jack Sargeant
Cc: SHV UK TED Team
Subject: RE: Database Formalities

Hi Jack, see my responses below. Regards.

From: Jack Sargeant < jsargeant@spellmanhv.co.uk>

**Sent:** Friday, February 9, 2024 2:40 AM **To:** Adan Flores <adanf@spellmanhv.com> **Cc:** SHV UK TED Team <TED@spellmanhv.co.uk>

**Subject:** Database Formalities

Hi Adan,

I am just writing you an e-mail to follow up from our meeting yesterday.

My current project is focused on transposing SSATS based test results into a format suitable for globally agreed database schema.

I just wanted to confirm some details based on our discussion from yesterday:

- Firstly, we need to decide on a field in the LabVIEW database in which will enable us to denote test
  results as derived from SSATS. I believe that the MAIN\_TEST\_GUI\_FILENAME was raised as a potential
  candidate. Could you confirm if this would be suitable, and also that this field may be subject to
  changes in the future? MAIN\_TEST\_GUI\_FILENAME and MAIN\_TEST\_GUI\_VERSION are the correct
  columns. Refer to my email from yesterday with subject UUT\_RESULT table columns discussed in
  this week's S/W Standardization Mtg.
- Secondly was concerning the nomenclature to be used in regard to the data itself. I seem to remember
  a point being bought up that for example "Pass" should be corrected to "Passed". I understand this
  can be grouped in Power BI visualisations, however I need to remain vigilant and ensure that data
  written to our database is correct. Could you confirm if this change is required, and any other potential
  changes that may be required? The PowerBI reports can handle test statuses of "Pass", "Passed",
  "Fail", and "Failed". I would use the test status used in your legacy software to keep it standardized for
  your site.

## Regards



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