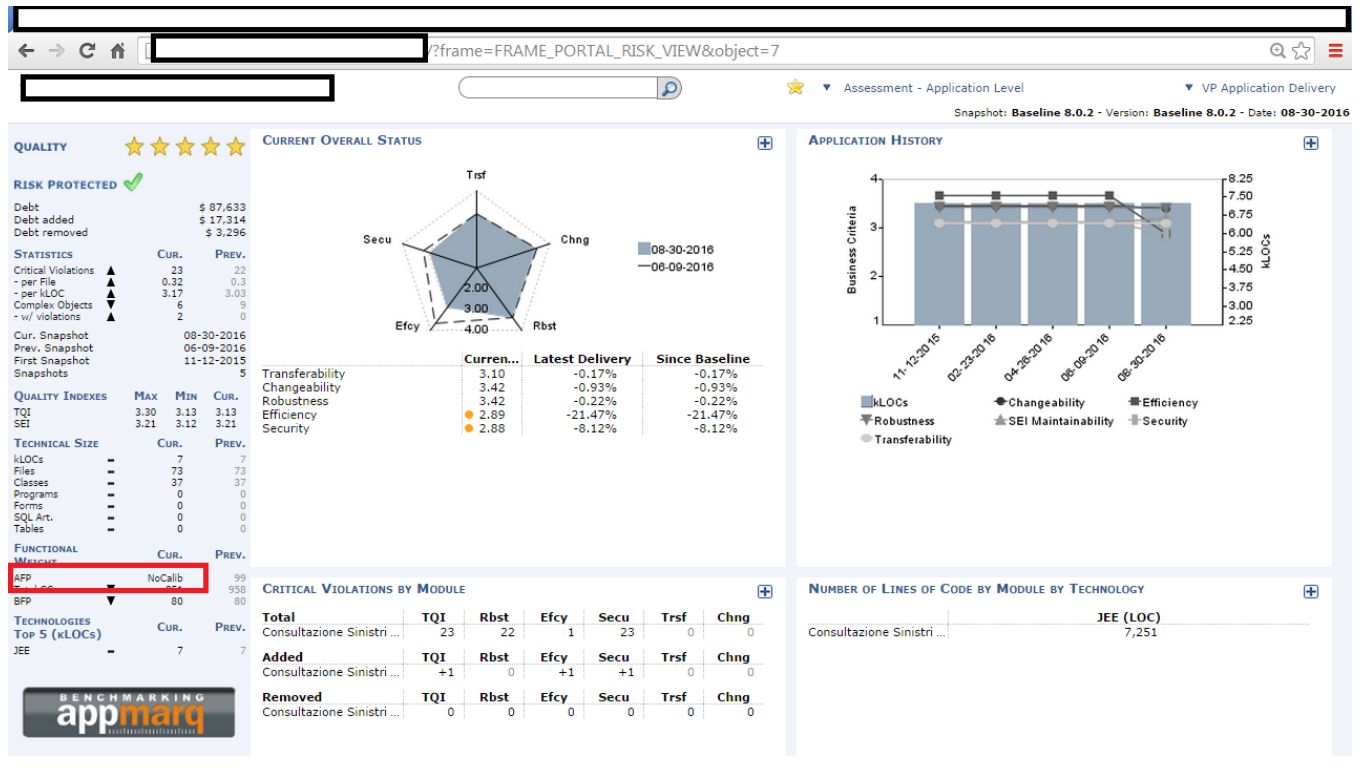


CAST Engineering Dashboard - Metrics - AFP - NoCalib

Description

This page handles the case when you are calibrating the AFP and it appears on TCC but the AFP results in the CED appear with "NoCalib" after taking a snapshot.



Observed in CAST AIP

Release	Yes/No
8.3.x	✓

Observed on RDBMS

RDBMS	Yes/No
CSS	✓

Step by Step Scenario

1. Take snapshot
2. Launch Dashboard and see that the AFP appears as "NoCalib"

Action Plan

1. Check if the snapshot contain at least one Transaction or Data Function with the status UNCHANGED ADDED or MODIFIED, for this refer to [CC - Enhancement node - Right hand panel](#)
 - a. If there is no Transactions or no Data Functions with the status UNCHANGED ADDED or MODIFIED, then you need to investigate the root cause of the missing Transactions and/or Data Function by following the pages:
 - i. [Transaction Configuration center - Enhancement - Transactional Functions - Missing Transaction - Missing Transaction with the status UNCHANGED ADDED or MODIFIED](#)
 - ii. [Transaction Configuration center - Enhancement - Data Functions - Missing Data Function - Missing Data Function with the status UNCHANGED ADDED or MODIFIED](#)
 - b. Else if there is at least one Transactions or one Data Functions with the status UNCHANGED ADDED or MODIFIED:
 - i. Check if the IFPUG module is missing from the knowledge schema (Note that there is no Functional definition of the IFPUG module, this is a technical module related to Function point computing),for that refer to [SQL Queries - Common SQL Queries – Corruptions – Corruptions on Module - Missing IFPUG Module](#)
 1. If the IFPUG module is missing from the knowledge schema, then:
 - a. Correct the corruption by following the page [SQL Queries - Common SQL Queries – Corruptions – Corruptions on Module - Missing IFPUG Module](#)
 - b. Compute snapshot by skipping analysis
 - c. Validate that there is no more NO CALIB issue
 2. Else if the IFPUG module is not missing from the knowledge schema, then contact [CAST Technical Support](#) with the following [Relevant input](#)
2. If the above steps do not resolve your issue, then contact [CAST Technical Support](#) with the following [Relevant input](#)

Notes/comments

Ticket # 6677

Related Pages