1/23/2022 9:27:01 AM

Compare Results

Old File:

28.01.01 v03.pdf

1 page (103 KB) 1/22/2022 4:54:38 PM versus

New File:

G.02.02 - 28.01.01 v04.pdf

1 page (128 KB) 1/23/2022 1:36:08 AM

Total Changes



Content

- 9 Replacements
- 5 Insertions
- 3 Deletions

Styling and Annotations

- 0 Styling
- 0 Annotations

Go to First Change (page 1)

DOE EVMS Metric Specification

| | | | | | 300 |
|--|--------------------------------------|-------------------------------|--|---|------|
| 1. Process Category | 2. Metric ID | (new, old) | 3. Method | 4. Frequency | |
| G | G.02.02 | <mark>(28.01.01) (140)</mark> | automated | monthly | |
| 5. Attribute | | | | | |
| Incorporate Changes in a Tin | nely Manner | | | | |
| 6. Metric Intent | | | | | |
| This <mark>metric</mark> confirms that auth <mark>for PMB changes where the i</mark> | U | • | | This metric identifies the count of occurr oproval date. | ence |
| 7. Metric Short Descript | tion | | | | |
| change implementation delay | ved | | | | |
| 8. Metric | | | | | |
| K = Number of approved ch | anges in the change | e control log, that | were not implemented | within 44 work days. | |
| Y = Number of approved ch | anges in the change | e control log. | | | |
| 9. Max. Threshold | 10. Max. To | lerance | 11. Weight | | |
| 10.0% | | | 2.3 | | |
| 12. Needed Artifacts an | d Data Elements | | | | |
| <u>Y artifact(s)</u> FF11_{CC_log} | <u>X artifact(s)</u> FF11_{CC_log | 1} | <u>FF data elements</u> FF11_{CC_log}_[B]_C FF11_{CC_log}_[C]_B FF11_{CC_log}_[D]_a FF11_{CC_log}_[F]_ir | CR_ID pproved_date | |
| 13. Assumptions | | | | | |
| 14 work days is approximatel | y 60 calendar days. | | | | |
| 14. Instructions | | | | | |
| Determine Y items based on the following. | | | | | |
| Count FF11_{CC_log}_[C]_BCR_ID items and, if identified, with the following characteristics. | | | | | |
| FF11_{CC_log}_[D]_approved_date <> null | | | | | |
| Determine X items, a subset of Y, based on the following. Identify FF11_{CC_log}_[C]_BCR_ID and, if identified, with the following characteristics. | | | | | |
| Count flagged items based on the following operation(s). | | | | | |
| (FF11_{CC_log}_[F]_imple | оре | eration | | | |
| AND FF11_{CC_log}_[B]_CPP_ OR | status_date - FF11_{(| CC_log}_[D]_appro | oved_date > 60) | | |
| FF11_{CC_log}_[F]_imple | mentation_date - FF1 | 1_{CC_log}_[D]_a | pproved_date > 60 | | |
| Determine if X or X/Y exceed | s the threshold. | | | | |
| 1 🕄 Reference(s) | | | | | |

1 **SPReference**(s)

Page 45, Intent: "Incorporate the work scope for authorized changes into the performance measurement BL in a documented, disciplined, and timely manner."

| 16. Revision Block | | | | | | | | | | |
|--------------------|--|---------------|-------------|---------------|--------------|--|--|--|--|--|
| rev. no. | description of change and sections affected | date prepared | prepared by | date approved | approved by | | | | | |
| V04.00 | Updated for release. See track changes. | 2022-01-21 | PM-30 | 2022-01-21 | Melvin Frank | | | | | |
| V03.00 | Updated for release. See itemized revision list. | 2020-02-10 | PM-30 | 2020-02-10 | Melvin Frank | | | | | |
| V02.00 | Updated for release. None. | 2019-07-31 | PM-30 | 2019-07-31 | Melvin Frank | | | | | |
| V01.01 | Updated through 2019-03-13. Minor corrections. | 2019-03-13 | PM-30 | 2019-03-14 | Melvin Frank | | | | | |
| V01.00 | Updated for release. All. | 2019-01-31 | PM-30 | 2019-01-31 | Melvin Frank | | | | | |