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| **Item** | **ArcMap** | **ArcPro** |
| Test if all field default values are posted with the NONE option |  | **N/A\*** |
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| Test if all field default values are posted with the MISSING option |  | **N/A\*** |
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| Test if APPROVED values are posted with the NONE option |  | **N/A\*** |
|  |  |  |
| Test if APPROVED values are posted with the MISSING option |  | **N/A\*** |
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| Test that NULL, “”, and “ “ values are replaced |  |  |
|  |  |  |
| Test that data values are going into the correct field |  |  |
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| Test that a feature class with no records processes OK |  |  |
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| Test that a feature class with no missing values processes OK |  |  |
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| Confirm that “MISSING” replacements are occurring ONLY within a field’s cell(s) that actually have missing values, and not horizontally across all the fields of a record that may have only one empty cell. In other words, make sure that replacements are made vertically…within a field…and not horizontally across fields. |  |  |
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| Test replace Missing with missing values on the same records. |  |  |
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| Test replace Missing with missing values on different records. |  |  |
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| Test with and without a manual selection in place before running the tool to see if the tool clears the manual selection. Is that a good idea? Maybe having a manual selection is good to allow more flexibility. |  |  |

**\*** Setting field default values is not supported in ArcPro runtime geodatabases.

**General questions:**

* Should the tool include **calc geometry**?
* Should **Editor Tracking** be turned off so that Edit Name and Date Current fields are not affected?
* What is the best way to handle **features from other incidents** being within your area of interest?
* Would having a SELECTED SET replacement option, using a manual selection of features be a good idea? How would people manage making meaningful selections across the 8 feature classes of an Event GDB?