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| ITU Logo | INTERNATIONAL TELECOMMUNICATION UNION  **TELECOMMUNICATION STANDARDIZATION SECTOR**  STUDY PERIOD 2017-2020 | | FG-AI4H-F-034 | |
| **ITU-T Focus Group on AI for Health** | |
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| **WG(s):** | | Data and AI Solution Handling (DASH) | Zanzibar, 3-5 September 2019 | |
| **DOCUMENT** | | | | |
| **Source:** | | WG-DASH Chair | | |
| **Title:** | | Draft Process description for data and AI solution handling | | |
| **Purpose:** | | Draft | | |
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| **Abstract:** | Draft proposal for a process description of workflows for data and AI solution handling. |

**Data set workflow**

We have identified two major workflows so far:

1. Dataset submission
2. AI solution benchmarking

These workflows are composed of steps or tasks that must be standardized and documented. This working group will discuss each of these steps with the appropriate experts and publish documents.

We describe below the life cycle of data set and AI solution in the context of FG-AI4H as in Figure 1.

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| **Data set workflow** | **AI Solution workflow** |
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Figure 1 – Life cycle of data set and AI solution in the context of FG-AI4H

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