

The diagram consists of two overlapping circles. The larger circle on the left is white with a thick blue border and contains the text "Offline testing" in bold black font. The smaller circle on the right is solid blue and contains the text "Train/Test Split" in bold white font. A white horizontal line with a solid white circle in the middle is positioned between the two circles, overlapping both. Below this line, the text "How dataset is split to train/test and why not like in classical approach" is written in white font.

Offline testing

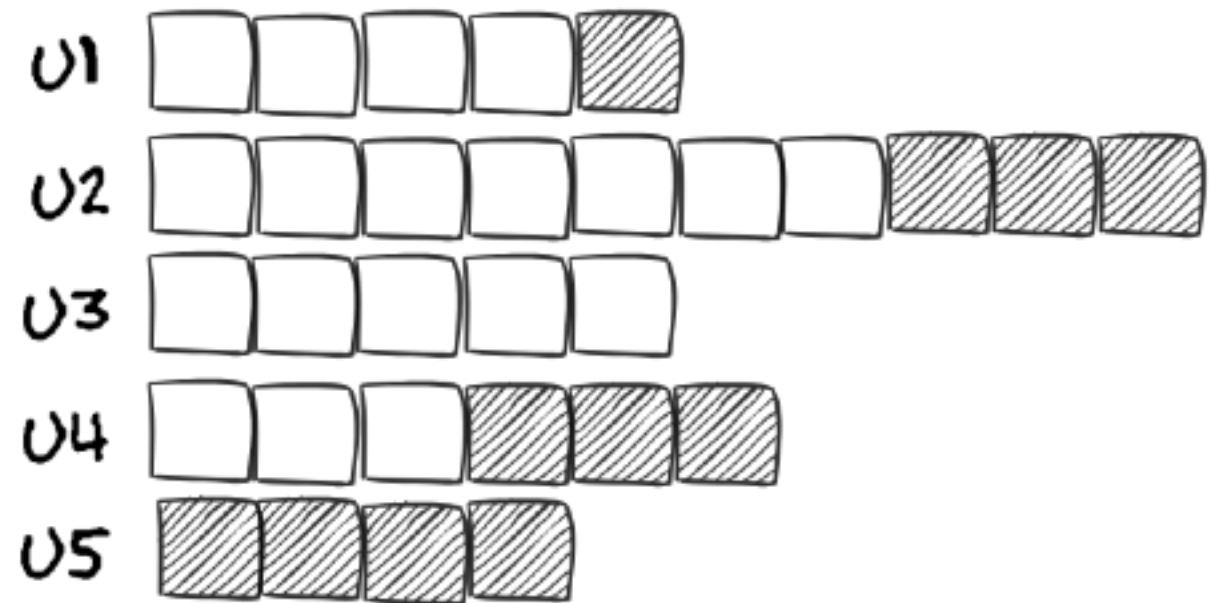
Train/Test Split

How dataset is split to train/test and why not like in classical approach



How dataset is split to train/test and why not like in classical approach

Is the solution to hide some users?



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The diagram illustrates a sequence of blocks for five different cases, labeled U_1 through U_5 . Each case is represented by a horizontal row of blocks. The blocks are either unshaded (white) or shaded with diagonal lines. The total number of blocks in each row is as follows:

- U_1 : 5 blocks (4 unshaded, 1 shaded)
- U_2 : 10 blocks (7 unshaded, 3 shaded)
- U_3 : 5 blocks (all unshaded)
- U_4 : 6 blocks (3 unshaded, 3 shaded)
- U_5 : 4 blocks (all shaded)