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Estimate Content for Axonify Platform

How to estimate content requirements for the Axonify Platform

Determining how content will be consumed using the Axonify Platform, specifically a reinforcement program, use a number of key variables to determine the number of trainings days or the number of micro-topics needed. The information provided is a guide based on calculations and not actual usage of the platform.

Note the formulas provided are estimations based on a learner that answers questions correctly for each iteration they receive the question. These formulas do not take into account the fact that users will answer questions incorrectly increasing the iterations.

Key variables required to calculate content delivery

Questions Per Day - How many questions per day are you allowing for your reinforcement training

Number of Days – The number of training days it will take to complete the micro-topics

Iterations - The number of iterations required to graduate a micro- topic for example if there are 10 questions in Level 1 a user has to answer 16 of 20 questions correct to graduate resulting in 2 iterations of questions.

Questions Per Micro-Topic – the total number of questions for all levels of a micro-topic

Micro-topics - A set of 8-10 Key Learning Points comprised of 20-25 questions across three levels.

How to estimate the number of micro-topics required for a number of training days.	How to estimate how many training days are required for a set number of micro-topics.
Variables	Variables
Questions Per Day = 3 Number of Days = 90 Iterations = 2 Questions Per Micro-Topic = 25	Questions Per Day = 3 Number Micro Topics = 6 Iterations = 2 Questions Per Micro-Topic = 25
Formula	Formula
$((3 \times 90)/2)/25 = 5.4$	$((6 \times 25) \times 2)/3 = 100$
Estimate of 5.4 micro-topics consumed over 90 training days.	Estimate of 100 training days based on 6 micro-topics delivered.

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