CloudThat – Pre-Training Assessment Guide

Assessment Format (Both Tracks)

- **Type**: Multiple Choice Questions (MCQs)
- **Duration**: 45–60 minutes
- **Level**: Basic to Moderate

Cloud & DevOps Track – Topics to Prepare

✅ **Quantitative Aptitude**

- Percentages, Ratios, Averages
- Time & Work, Speed & Distance
- Simple Arithmetic, Profit & Loss

✅ **Logical Reasoning**

- Number & Letter Series
- Coding-Decoding
- Direction Sense & Blood Relations

✅ **English Language Skills**

- Grammar (Tenses, Prepositions)
- Vocabulary (Synonyms/Antonyms)
- Sentence Completion & Comprehension

✅ IT Fundamentals

- Basics of Computer Hardware & Software

- OS Concepts (Windows/Linux overview)

- Networking Basics (IP, DNS, HTTP)

✅ Programming Fundamentals

- Variables, Loops, Conditionals (Python or C/Java)

- Functions, Arrays, Strings

- Basic OOP Concepts

Data Science Track – Topics to Prepare

✅ **Quantitative Aptitude**

(Same as Cloud & DevOps section)

✅ **Logical Reasoning**

(Same as Cloud & DevOps section)

✅ **English Language Skills**

(Same as Cloud & DevOps section)

✅ **Programming Fundamentals (Python Focus)**

- Syntax, Loops, Lists, Functions
- Intro to Numpy/Pandas (optional but helpful)

✅ **Statistics (for Data Science only)**

- Mean, Median, Mode
- Variance & Standard Deviation
- Bar/Pie Charts, Histograms

Resources for Both Tracks

- [Indiabix](#) – Aptitude & Reasoning

- [GeeksforGeeks](#) – CS Core Concepts

- [Khan Academy – Statistics](#) – (for Data Science track)