



BIG DATA
DEVELOPMENT

ACADGILD

Session 09: HBase

Assignment 2

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Big Data and Hadoop Development

1. Introduction

In this assignment you need to implement the skills learnt in the session.

2. Objective

This assignment will help you to understand the concepts HBase

3. Prerequisites

N/A

4. Associated Data Files

N/A

5. Problem Statement

Problem 1:

Create an HBase table named 'clicks' with a column family 'hits' such that it should be able to store last 5 values of qualifiers inside 'hits' column family.

Problem 2:

Add few records in the table and update some of them. Use IP Address as row-key. Scan the table to view if all the previous versions are getting displayed.

6. Expected output

N/A