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LEVERAGING OF DYNAMIC PROGRAMMING WITH CLOUD

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ABSTRACT: In this paper, we contemplate this information arranging issue by leveraging the dynamic programming (DP) methods to ideally relocate, repeat, and reserve the mutual information things in cloud frameworks with or without some down to earth asset obliges in an effective way whiling limiting the fiscal cost for transmitting and storing the information things. Money related cost is our essential enthusiasm as on one hand, the arrangement of the assets in cloud frameworks are typically in view of pay-as-you-go design, and accordingly compelling utilization of the stages inside spending imperative is dependably the client's worry. By and large, information organizing calculation in our applications isn't just expected to make sense of the client's entrance designs (i.e., a grouping of solicitations, each being made by certain hub at an anticipated time moment) yet additionally required to move, recreate, or reserve the included information things over the system at specific time moments to improve some execution metric for future gets to.

KEYWORDS — LEVERAGING.